LIEBHERR

LR 1600/2 074619

SL2DF, SL4DF

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Livro de tabelas de carga

Edição: 23.12.2016

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Texto básico: tlt_418100-02-14.pdf

Edição: 23.12.2016



Introdução

Generalidades

Esta grua foi construída de acordo com a mais moderna tecnologia e com as normas de segurança técnica reconhecidas. Mesmo assim, durante a utilização da grua, o utilizador e/ou terceiros podem estar sujeitos a perigos de lesões corporais e de vida, assim como danificações na grua ou danos materiais.

Esta grua apenas pode ser utilizada:

- em perfeito estado técnico
- para fins determinados de utilização
- por pessoal treinado que age conscientemente sobre a seguranca e perigos
- quando não existem nenhumas avarias relevantes para a segurança
- quando não foram realizadas nenhumas modificações na grua.

Deve ser eliminada imediatamente qualquer tipo de avaria que possa por em risco a segurança.

Apenas com uma autorização por escrito da Liebherr-Werk Ehingen GmbH podem ser executadas modificações na grua.

Dispositivo de registo de dados

Esta grua está equipada com um dispositivo de registo de dados (data logger). Entre outros, os seguintes dados são registrados:

- Data e hora
- Estado de equipamento ajustado na grua
- Carga real
- Grau de aproveitamento percentual da grua
- Alcance da lança (raio de trabalho)
- Ângulo da lança principal, ângulo da ponta da lança
- Comprimento da lança telescópica total, comprimento de cada um dos elementos telescópicos
- Cada acionamento do equipamento de ligação por ponte

Os dados registados podem ser lidos com um software correspondente para isso.

Instruções de segurança e de advertência

As instruções de segurança e de advertência dirigem-se a toda as pessoas, as quais trabalham com a grua.

Com os termos utilizados na documentação da grua **PERIGO**, **AVISO**, **PRECAUÇÃO** e **ATENÇÃO** chama-se a atenção a todas as pessoas que trabalham com a grua para certas formas de comportamentos importantes.

Sinais de aviso	Palavra de sinal	Explicação
\triangle	PERIGO	Designa uma situação perigosa, que poderá ter por consequência a morte ou graves ferimentos corporais se ela não for evitada. ¹⁾
\triangle	AVISO	Designa uma situação perigosa, qual poderá ter por consequência a morte ou graves ferimentos corporais, quando ela não é evitada. 1)
\triangle	CUIDADO	Designa uma situação perigosa, qual poderá ter por consequência ferimentos corporais ligeiros ou médios, quando ela não é evitada. 1)
	ATENÇÃO	Designa uma situação perigosa, qual poderá ter por consequência danos materiais, quando ela não é evitada.

¹⁾Danos materiais também poderão ser a consequência.

Outras indicações

Com os termos utilizados nesta documentação da grua **Observação** chama-se a atenção a todas as pessoas que trabalham com a grua para certas indicações e conselhos úteis.

Símbo- los	Palavra de sinal	Explicação
1	Observa- ção	Designa indicações e conselhos úteis.

Documentação da grua

A documentação da grua engloba:

- Todos os Documentos em papel e em forma digital juntamente fornecidos
- Todos os programas e aplicações juntamente fornecidos
- Todas as informações, updates e suplementos da documentação da grua postas à disposição posteriormente

A documentação da grua:

- Capacita-o para operar a grua com segurança
- Apoia-o, no aproveitamento de todas as possibilidades de trabalho da grua permitidas
- Dá-lhe indicações sobre as maneiras de funcionamento dos mais importantes agregados e sistemas



Observação

Terminologia na documentação da grua

Na documentação da grua são utilizados termos técnicos.

▶ Para evitar mal-entendidos deverá empregar sempre os mesmos termos.

Traduções da versão alemã da documentação da grua: A documentação da grua foi traduzida com toda a consciência. Em erros de tradução a Liebherr-Werk Ehingen GmbH não assume qualquer responsabilidade. Para a exactidão da objectividade é decisivo exclusivamente a Documentação da grua em Alemão. Se ao ler esta documentação da grua encontrar erros ou mal-entendidos, por favor informe imediatamente isso, à Liebherr-Werk Ehingen GmbH.



AVISO

Perigo de acidentes devido a operação incorreta da grua!

A operação incorreta da grua pode causar acidentes!

Pessoas podem ser gravemente feridas ou serem mortas!

As consequências são danos materiais!

- Só pode trabalhar na grua pessoal especializado autorizado e treinado.
- ▶ A documentação da grua pertence à grua e tem de ser transportada na grua ao alcance das mãos.
- ▶ A documentação da grua assim como as instruções e regulamentos válidas no local de trabalho (como, por exemplo, os normas de prevenção de acidentes) têm de ser cumpridas.

A observação da documentação da grua:

- Facilita a tomada de conhecimento com a grua
- Evita avarias devidas ao uso impróprio

A observação da documentação da grua:

- Aumenta a fiabilidade de serviço
- Aumenta a vida útil da grua
- Diminui as despesas de reparações e de falhas

Colocar a documentação da grua na cabina do condutor ou na cabina da grua ao alcance das mãos.



AVISO

Estado desatualizado da documentação da grua!

Se as informações, atualizações e suplementos da documentação da grua colocadas posteriormente à disposição não forem cumpridas e anexadas, existe perigo de acidente!

Pessoas podem ser gravemente feridas ou serem mortas!

As consequências são danos materiais!

- ► Cumprir e anexar todas as informações, updates e suplementos da documentação da grua postas à disposição posteriormente.
- ► Certifique-se, que todas as pessoas intervenientes conhecem e dominem sempre a versão actual válida da documentação da grua.



AVISO

Documentação da grua não compreendida!

Se partes da documentação da grua não tiverem sido compreendidas e mesmo assim as tarefas na ou com a grua forem iniciadas, existe perigo de acidente!

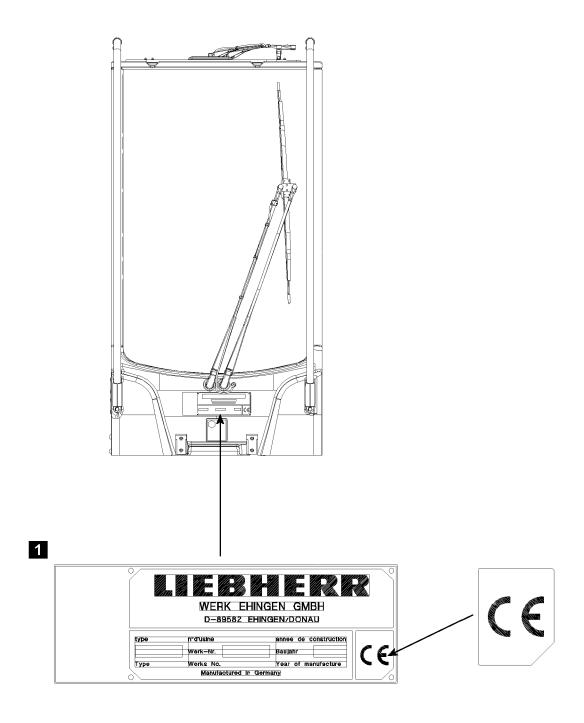
Pessoas podem ser gravemente feridas ou serem mortas!

As consequências são danos materiais!

▶ Se tiver dúvidas sobre a documentação da grua, esclareça-as antes de iniciar a tarefa correspondente, com o serviço de assistência ao cliente da Liebherr.

Esta Documentação não pode ser, nem totalmente nem parcialmente reproduzida, divulgada, distribuída, ou ser utilizada com finalidades de concorrência. Todos os direitos de acordo com a lei dos direitos de autor ficam expressamente reservados.

Todas as normas de prevenção de acidentes, manual de instruções, tabelas de carga etc., partem do princípio de que a grua é utilizada para os fins determinados desta.



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Fig.110001

Marcação CE

A marcação CE é uma marcação que está em conformidade com a legislação da UE:

- Gruas com marcação CE correspondem à directriz Europeia de técnicas de máquinas 2006/42/UE
 e de EN 13000! Placa de identificação da grua com marcação CE, ver figura 1.
- Gruas, as quais serão operadas fora da correspondente zona de vigência, não necessitam nenhuma marcação CE. Placa de identificação da grua sem marcação CE, ver a figura 2.
- É proibido, colocar em funcionamento e em circulação gruas sem marcação CE as quais não cumprem as Directivas europeias especificas do produto válidas, quando está prescrito para o País uma marcação CE.
- É proibido, trabalhar com gruas com um aproveitamento de carga basculante de 85% as quais estão programadas de acordo com ASME B30.5, dentro da União Europeia ou em países que permitem um menor aproveitamento de estabilidade (por exemplo ISO 4305)! São validas as normas nacionais. Estas gruas não podem possuir nenhuma marcação CE!

Utilização para fins determinados

A utilização da grua para tais fins determinados consiste exclusivamente em levantar e baixar verticalmente cargas soltas com pesos e centro de gravidade conhecidos.

Para isso deve ser utilizado um gancho ou um moitão do gancho homologado pela Liebherr com o cabo de elevação transpassado pela polia destes e, somente deve-se trabalhar com os estados dos equipamentos montados permitidos.

Somente é permitido o deslocamento da grua, com ou sem carga suspensa, de acordo com as tabelas de carga e de deslocamento. Os estados dos equipamentos montados no momento e as condições de segurança pré definidos devem estar de acordo com a documentação da grua.

Qualquer outra ou uma extensão do tipo de utilização significa uma **não** utilização de acordo com os fins determinados.

Para uma utilização de acordo com os fins determinados deve-se seguir as exigências prescritas na documentação da grua (por exemplo: manual de instruções, tabela da capacidade de carga, tabelas de levantamento e depósito, planeador de trabalhos) quanto as normas de segurança, condições, pré requisitos, estados dos equipamentos montados e etapas de trabalho.

O fabricante da grua **não** assume nenhuma responsabilidade por danos causados por uma utilização fora dos fins determinados para a grua ou através de uma utilização não permitida desta. Os respectivos riscos ficam unicamente por conta do proprietário, do explorador e do usuário da grua.

Utilização da grua não dentro dos fins determinados.

Uma utilização inadequada inclui:

- O trabalho fora dos parâmetros estipulados e permitidos na tabela de carga do estado do equipamento montado no momento
- O trabalho fora dos parâmetros estipulados e permitidos na tabela de carga para os alcances da lanca e para a zona de rotação
- A escolha de tabelas de carga que n\u00e3o est\u00e3o de acordo com o estado real do equipamento montado
- Seleccionar por código ou através da digitação de dados manual um estado de equipamento, o qual não corresponde com o verdadeiro estado de equipamento
- Trabalhar com dispositivos de segurança ligados por ponte/desativados, por exemplo, limitação de momento de carga ligada por ponte, ou com o interruptor fim de curso de elevação ligado por ponte
- O aumento do alcance da lança para a carga a ser levantada depois de o limitador do momento de carga ter sido desligado, por exemplo, a carga é puxada inclinada
- A utilização do indicador da pressão de apoio como uma função de segurança contra o tombamento
- A utilização de partes do equipamento que não são permitidas para a grua
- A operação da grua numa área que apresente perigo de explosão



- A utilização da grua em atividades de desporto e de recreação, principalmente de saltos com elástico "Bungee jump" e/ou "Dinner in the sky"
- A circulação em estradas com um estado de deslocação não permitido (carga sobre o eixo, dimensões)
- O deslocamento da grua equipada num estado de deslocação não permitido
- Pressionar, puxar ou levantar a carga através do ajuste do nivelamento, das longarinas corrediças ou dos cilindros de apoio
- Pressionar, puxar ou levantar a carga accionando o mecanismo de rotação, o sistema de basculamento, ou o mecanismo de movimentos telescópicos
- O desprendimento de objetos com a grua
- A utilização da grua para trabalhos de transbordo durante períodos de tempo longos
- Aliviar a grua subitamente (serviço com mandíbulas ou balde)
- A aplicação da grua quando a carga suspensa na grua for alterada no seu peso, por exemplo, o enchimento de um recipiente pendurado no gancho de carga, com exceção:
- A limitação de momento de carga foi controlada anteriormente à função com uma carga conhecida
 - · A cabina da grua está ocupada
 - A grua está operacional
 - A dimensão do recipiente tem de ser selecionada de modo a que não seja possível a sobrecarga da grua com enchimento total dentro da tabela da capacidade de carga válida utilizada

A grua não pode ser utilizada para:

- A fixação de uma carga fixa cujo peso e centro de gravidade não são conhecidos e que primeiramente tenham de ser desobstruída através de um maçarico de corte
- Levar pessoas fora da cabina do condutor
- O transporte de pessoas dentro da cabina da grua durante a marcha
- O transporte de pessoas com os meios de retenção de carga e sobre a carga
- O transporte de pessoas com cestos de trabalho, quando as determinações nacionais do órgão responsável pela segurança do trabalho responsável não são cumpridas
- O transporte de cargas e objetos sobre o chassi da grua
- O transporte de cargas e objetos sobre o chassi superior da grua
- O transporte de cargas e objetos sobre as peças em treliça da lança e/ou sobre a lança da grua
- O serviço com dois ganchos sem equipamento adicional
- A utilização da grua para trabalhos de transbordo durante períodos de tempo longos
- A utilização da grua sobre barcos quando as condições não estão determinadas ou quando não existe autorização por escrito da Liebherr-Werk Ehingen GmbH

A documentação da grua deve ser lida e cumprida por todas as pessoas que se ocupem com o trabalho, serviço, montagem e manutenção da grua.

Dispositivos de segurança

Deverá prestar especial atenção aos dispositivos de segurança montados na grua. Os dispositivos de segurança devem ser permanentemente controlados quanto a sua operacionalidade. É proibido trabalhar com a grua quando os dispositivos de segurança não funcionam ou funcionam mal.



Observação

O seu lema deverá ser sempre:

► Segurança está em primeiro lugar!

A grua está construída conforme os regulamentos válidos para o serviço de grua e para serviço de marcha e está aprovada pela correspondente autoridade pública competente.



AVISO

Perigo de vida em caso de peças de equipamento que não sejam originais!

Se a grua for operada com peças de equipamento que **não** sejam originais, a consequência podem ser falhas da grua ou acidentes mortais!

Componentes estruturais da grua podem ser danificados!

- ▶ Operar a grua somente com partes do equipamento originais!
- ▶ É proibido o serviço de grua com partes do equipamento que não pertencem à grua!
- ► Contactar com o serviço de assistência ao cliente Liebherr caso existir dúvidas sobre a origem das partes do equipamento!



AVISO

A homologação da grua e a garantia do fabricante perdem a sua validade!

Caso as peças originais montadas sejam modificadas, manipuladas ou trocadas por iniciativa própria (por exemplo desmontagem de peças, montagem de peças não originais da Liebherr), a homologação da grua e a garantia do fabricante perdem a sua validade.

- ▶ Não modificar as peças originais montadas!
- ▶ Não desmontar as peças originais montadas!
- ▶ Utilizar somente peças de reposição genuínas LIEBHERR!
- ► Contactar com o serviço de assistência ao cliente Liebherr caso existir dúvidas sobre a origem das peças de reposição!

Para fornecimento de peças do equipamento e peças de reposição, ter à disposição e indicar sempre o número da grua.

Definição dados de direcção para a gruas móveis

Marcha à frente: deslocação com a cabina do condutor em frente.

Marcha atrás: deslocação com as luzes traseiras do chassi inferior em frente.

À frente, atrás, à direita, à esquerda relaciona-se na cabina do condutor sobre o chassi inferior. A cabina do condutor está sempre à frente.

À frente, atrás, à direita, à esquerda relaciona-se na cabina da grua sobre o chassi superior. À frente é sempre na direção da lança depositada.

Definição dados de direcção para a grua com rastos

Marcha à frente: deslocação em frente vista desde o gruísta sentado na cabina da grua. Plataforma giratória na posição 0° ou 180°.

Marcha atrás: deslocação para trás vista desde o gruísta sentado na cabina da grua. Plataforma giratória na posição 0° ou 180°.

À frente, atrás, à direita, à esquerda resulta-se com mecanismo de translação de rastos desde a posição dos dispositivos de tensionamento das correntes. Os dispositivos de tensionamento das correntes estão sempre à frente no mecanismo de translação de rastos.

À frente, atrás, à direita, à esquerda é relativo à direção de visualização do operador da grua, que se encontra sentado na cabina da grua. À frente é sempre na direção da lança depositada.

Equipamento e funções opcionais

Os equipamentos e funções marcados com * podem ser comprados por opção e **não** são parte integrante da grua padrão (a pedido do cliente).

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40 Livro de tabelas de carga

40.02 Informações básicas

1 Informações básicas

3

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1 Informações básicas



Observação

- ▶ Os valores de carga nas tabelas de carga estão especificados em toneladas (t), quilolibra (kips) ou libra (lbs).
- ▶ O alcance da lança é a distância horizontal do moitão do gancho desde o eixo de rotação do chassi superior, medido no solo. Neste caso a flexão da lança está tida em conta.
- Nas cargas indicadas o peso do cabo de elevação com colocação do cabo segundo a tabela da capacidade de carga está tido em conta. Se for colocado em maior número, a capacidade de carga reduz-se para o peso dos ramais adicionais do cabo de elevação. Os pesos dos meios de recepção de carga e meios de fixação devem ser retirados da capacidade de carga indicada.
- ► Em serviço com dois ganchos o cabo de elevação na segunda posição da carga não está tido em conta. O peso de todos os ramais do cabo de elevação deve ser retirado da capacidade de carga.
- Com valores numéricos as casas decimais devem ser separadas por um ponto ".". As casas decimais encontram-se à direita do ponto ".".



AVISO

Morte ou danos materiais graves devido a tombamento da grua ou falha das estruturas da grua! Pessoas podem ser gravemente feridas ou mortas.

A consequência pode ser elevados danos materiais.

- ▶ É proibido trabalhar fora dos estados dos equipamentos montados no momento, dos alcances da lança e das zonas de rotação permitidos segundo a tabela da capacidade de carga.
- ▶ Movimentar o sistema da lança mesmo sem carga apenas dentro da área permitida segundo as tabelas de carga ou tabelas de levantamento e depósito.
- Movimentar o sistema da lança em comutação "serviço de montagem" apenas dentro da área permitida segundo as tabelas de carga ou tabelas de levantamento e depósito.
- ▶ Por vezes em símbolos de modos de serviço as restrições e indicações são indicadas por meio de características (desenhos, digítos ou letras). Estes têm que ser respeitados.



Observação

Em modos de serviço com carro do lastro ou lastro em suspensão:

Determinar o peso do lastro Derrick ideal com o planeador de trabalhos LICCON.

Pagina vazia!

40.05 Serviço de grua

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1 Generalidades



AVISO

Manejo incorreto da grua!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

- Não sobrecarregar a grua.
- ▶ Respeitar os estados dos equipamentos montados no momento das tabelas da capacidade de carga correspondentes.
- ▶ Respeitar os comprimentos da lança, alcances da lança e zonas de rotação das tabelas da capacidade de carga correspondentes.
- Controlar os dispositivos de aviso e dispositivos de segurança à função.
- Controlar a indicação de peso da carga a levantar.
- ► Fixar a carga contra oscilações.
- É proibida a tracção oblíqua da carga.
- ▶ Não utilizar a grua para arrancar a carga.
- Respeitar a distância para fossas, caves e taludes, consulte o manual de serviço da grua, capítulo 2 04
- Certifique-se de que o subsolo recolhe o peso de serviço máximo da grua bem como o peso da carga.
- ▶ Respeitar a distância de segurança para cabos aéreos que estejam sob tensão, consulte o manual de serviço da grua, capítulo 2.04.

2 Serviço de grua "grua estabilizada"



Observação

➤ Só grua com rastos LR 1750 e LR 1750/2 e grua com rastos com mecanismo de translação de rastos de via estreita (LR 1400/2-W e LR 1600/2-W).



AVISO

Manejo incorreto da grua!

Tombamento da grua!

Morte ou ferimentos graves, danos materiais elevados.

- ► Estabilizar a grua antes de rodar o chassi superior.
- ▶ Bascular para fora e/ou expandir as longarinas de apoio na base de apoio indicada da tabela da capacidade de carga correspondente.
- ▶ Montar as placas de apoio e/ou sapatas de apoio nos cilindros de apoio, consulte o manual de serviço da grua, capítulo 3.10.
- Respeitar a inclinação máxima permitida da grua, consulte o livro de tabelas de carga, capítulo 40.65.40.
- ▶ Certifique-se de que o suporte dos rastos não tem nenhum contacto com o solo.
- Certifique-se de que a grua está nivelada na horizontal durante o serviço de grua.

3 Serviço de grua "grua em suporte dos rastos"



AVISO

Manejo incorreto da grua!

Tombamento da grua!

Morte ou ferimentos graves, danos materiais elevados.

- ► Certifique-se de que o subsolo é plano e sem inclinação.
- Respeitar a inclinação máxima permitida da grua, consulte o livro de tabelas de carga, capítulo 40.65.40.

4 Deslocamento da grua com carga

Consulte manual de serviço da grua, capítulo 4.10.

40.10 Utilização da grua

1 Utilização da grua (carga colectiva)

3

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1 Utilização da grua (carga colectiva)

As gruas móveis Liebherr e as gruas com rastos Liebherr são construídas para o serviço de montagem (classe da carga coletiva = "leve" = Q1 ou L1). Se a grua em serviço magnético, serviço de balde de maxilas ou serviço de transbordo (carga colectiva = "médio" ou "maior") forem utilizadas, os distintos pontos devem ser considerados. Consulte o Manual de serviço da grua, capítulo 8.01 "Inspecção periódica das gruas".



Observação

Se a grua levar uma carga colectiva acima da média, por exemplo, através de trabalhos em serviço magnético, serviço de balde de maxilas ou serviço de transbordo:

► Executar intervalos de inspecção em intervalos de tempo por curto espaço.

NOTA

Desgaste e fendas antecipadas nos componentes estruturais!

Se a grua é utilizada em serviço magnético, serviço de balde de maxilas ou serviço de transbordo, deve-se calcular com um desgaste precoce nos componentes do grupo propulsor e/ou com fendas nas partes da estrutura de aço de sustentação!

▶ Reduzir as cargas ao todo em cerca de 50 por cento em comparação com as indicações na tabela da capacidade de carga correspondente.

NOTA

Elevado desgaste do cabo e danificações do cabo!

Para manter um baixo desgaste dos cabos de elevação durante seviço magnético, serviço de balde de maxilas ou serviço de transbordo, é indicado o uso de um comprimento de cabo especial! Se nenhum comprimento de cabo especial for utilizado, as camadas de cabo não utilizadas podem se soltar. Em tracção elevada do cabo, o cabo pode ser recolhido nas camadas de cabo não utilizadas e causar danos ao cabo!

► Em seviço magnético, serviço de balde de maxilas ou serviço de transbordo utilizar um comprimento de cabo especial, que modo que na posição mais inferior do moitão do gancho todo o comprimento do cabo é desenrolado até aproximadamente 3–5 dos enrolamentos residuais.

Pagina vazia!

40.15 Protecção contra sobrecarga e interruptor fim de curso Liccon

Dispositivo de segurança contra sobrecarga LICCON

5

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Fig.195219

1 Dispositivo de segurança contra sobrecarga LIC-CON



AVISC

Morte ou danos materiais graves causados através do tombamento da grua ou fracasso das estruturas da grua!

Pessoas podem ser gravemente feridas ou serem mortas!

A consequência pode ser danos materiais!

- ► Certifique-se, que todos os dispositivos de aviso e de segurança funcionam.
- Controlar a operacionalidade do dispositivo de segurança contra sobrecarga LICCON antes de cada utilização.
- Ajustar o dispositivo de segurança contra sobrecarga LICCON antes de cada utilização ao actual estado de equipamento.
- Não utilizar o dispositivo de segurança contra sobrecarga LICCON durante o trabalho como dispositivo de desligamento.



Observação

O dispositivo de segurança contra sobrecarga LICCON desliga quando ultrapassa o momento de carga permitida o movimento bascular do curso e da lança. É possível o descargo através do movimento oposto.

Para testar os sistemas de segurança antes de cada trabalho com a grua:

- O dispositivo de segurança contra sobrecarga LICCON deve ser ajustado de acordo com o estado de equipamento actual
- O dispositivo de segurança contra sobrecarga LICCON deve estar funcionando
- A função de todos os interruptores fim de curso deve estar controlada.
- Interruptor final de cames/sensor de rotação dos cabrestantes devem estar correctamente ajustados
- A função de todos os equipamentos de medição (por exemplo, transmissor de comprimento, sensor de posição angular, transmissor de pressão, anemómetro) deve estar controlada

Pagina vazia!

40.25 Cabrestantes 149911-00

40.25 Cabrestantes

1 Cabrestante do cabo 3

149911-00 40.25 Cabrestantes

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1 Cabrestante do cabo



Observação

▶ Cada cabrestante do cabo está projetado para uma tracção de cabo máxima. As tracções do cabo máximas estão apresentadas na seguinte tabela. Estas tracções do cabo não podem ser ultrapassadas. Correspondentemente deve ser escolhida da "tabela colocação do cabo de elevação" a quantidade mínima do número de ramais de cabos de elevação (colocação do cabo) em relação à carga a levantar, consulte o livro de tabelas de carga, capítulo 40.90.

► Em montagem do equipamento adicional, vigiar a guia de cabo nos cabrestantes para evitar a formação de cabos frouxos.

Tipos de cabo de ele- vação	Cabo de elevação		Utilização
	Diâmetro do cabo	Tracção do cabo má- xima	
			Cabrestante 1:
Tipo 1	28 mm	180 kN (18.1 t)	Cabrestante 2:
			Cabrestante 6:
Tipo 2	25 mm	125 kN (12.6 t)	Cabrestante 6:
Tipo 3	28 mm	160 kN (16.1 t)	Cabrestante 6:

Para gruas telescópicas é válido:

 Ao retrair telescopicamente tem que ser evitado através do accionamento do cabrestante do cabo em sentido de elevação que o moitão do gancho toque no solo e assim provoque cabo frouxo. A velocidade do movimento do cabo de elevação deve ser ajustada à velocidade do movimento telescópico.

Pagina vazia!

40.30 Colocações do cabo de elevação

1	Colocação do cabo de elevação	3
2	Tabela colocação do cabo de elevação	3
3	Tracções do cabo máximas para países com factor de segurança de cabos 5 segundo a	4
	norma ASME B30.5 (Canadá, EUA e Taiwan)	

Fig.115577: Tabela colocação do cabo de elevação



Observação

- Colocar o cabo de elevação em relação à tracção do cabo máxima e ao peso da carga de elevação entre o cabeçal da lança e o moitão do gancho.
- ► Com colocação do cabo múltipla a capacidade de carga máxima possível reduz-se devido à fricção das polias e à flexão do cabo.
- ▶ Retirar a carga máxima em relação à quantidade do número de ramais de cabos de elevação da "tabela colocação do cabo de elevação", consulte o livro de tabelas de carga, capítulo 40.90.
- ► Antes da colocação, controlar se são necessárias as colocações de cabo mínima do cabo de elevação e os pesos mínimos dos moitões de gancho, consulte o livro de tabelas de carga, capítulo 40.40.
- ▶ O dispositivo de segurança contra sobrecarga LICCON tem que ser ajustado ao número de colocação do cabo do cabo de elevação.



Observação

Para aumentar a vida útil do cabo, respeitar os seguintes pontos:

- ▶ É aconselhável uma colocação do cabo mais elevada para redução da tração do cabo.
- Conservação do cabo, consulte o manual de serviço da grua, capítulo 8.04.

2 Tabela colocação do cabo de elevação

As indicações na "tabela colocação do cabo de elevação" apresentada são exemplares e não têm que concordar com a grua existente.

- 1 Símbolo colocação do cabo de elevação
- 2 Símbolo capacidade de carga
- 3 Tipo do cabo e diâmetro do cabo
 - esta indicação aparece apenas vários cabos de elevação diferentes
- 4 Quantidade do número de ramais de cabos de elevação
- 5 Capacidade de carga máxima permitida em toneladas (t), quilolibra (kips) ou libra (lbs)
 - depende da colocação do cabo de elevação
- 6 Indicação das páginas

2.1 Serviço de grua em serviço individual

Com serviço de grua em serviço individual só é utilizado 1 cabrestante do cabo de elevação. A colocação do cabo necessária deve ser retirada da "tabela colocação do cabo de elevação".

Exemplo para a determinação da colocação do cabo:

Capacidade de carga = 280 t

A colocação do cabo necessária com 1 cabrestante do cabo de elevação segundo a "tabela colocação do cabo de elevação" é de:

- 18 ramais do cabo (287.0 t)

2.2 Serviço de grua em serviço paralelo

Com serviço de grua em serviço paralelo são utilizados 2 cabrestantes do cabo de elevação. A colocação do cabo necessária é determinada em 3 passos.

Passo 1: Dividir a capacidade de carga por 2, uma vez que a capacidade de carga é aceite por partes iguais pelo cabrestante do cabo de elevação 1 e cabrestante do cabo de elevação 2.

Passo 2: Determinar a colocação do cabo para 1 cabrestante do cabo de elevação.

Passo 3: Aplicar a colocação do cabo determinada nos dois cabrestantes do cabo de elevação.

Exemplo para a determinação da colocação do cabo:

Capacidade de carga = 280 t

Passo 1: 280 t / 2 cabrestantes do cabo de elevação = 140 t

Passo 2: A colocação do cabo necessária com 1 cabrestante do cabo de elevação segundo a "tabela colocação do cabo de elevação" é de:

- 9 ramais do cabo (153.2 t)

Passo 3: A colocação do cabo necessária com 2 cabrestantes do cabo de elevação em serviço paralelo é de:

- 2 x 9 ramais do cabo = 18 ramais do cabo (2 x 153.2 t = 306.4 t)

3 Tracções do cabo máximas para países com factor de segurança de cabos 5 segundo a norma ASME B30.5 (Canadá, EUA e Taiwan)



Observação

- ▶ Em países em que a norma nacional ASME B30.5 é aplicada é prescrito uma factor de segurança de cabos 5 para cabos de elevação livres ao torção. As cargas resultantes das tracções do cabo, consulte a "tabela colocação do cabo de elevação" no livro de tabelas de carga, capítulo 40.90, foram determinadas segundo a DIN EN 13000 com factor de segurança de cabos 4.5.
- Na DIN EN 13000 ao contrário da ASME B30.5 o grau de aproveitamento do sistema de accionamento dos cabos também é tido em conta. Por isso nos países onde a norma nacional ASME B30.5 é aplicada, com uma até 13−vezes colocação do cabo têm de ser aplicadas as cargas resultantes das tracções do cabo das seguintes tabelas. Com mais de 14−vezes colocação do cabo é valida a carga máxima que foi determinada segundo a DIN EN 13000, consulte a "tabela colocação do cabo de elevação" no livro de tabelas de carga, capítulo 40.90. Em relação à ASME B30.5 a partir de 14−vezes colocação do cabo não são necessárias mais nenhumas restrições.
- ► Ao cumprir as determinações normativas no capítulo 5.3.2.1.1 (d) da ASME B30.5 também podem ser aplicadas as tracções do cabo segundo a DIN EN 13000.

3.1 Tabela ASME B30.5 para o cabo de elevação tipo 1

Colocação do Carga máxima (DIN EN 13000) cabo		Carga máxima (ASME B30.5)		
1	18.1 t	16.5 t		
2	35.9 t	33.0 t		
3	53.4 t	49.5 t		
4 70.7 t		66.1 t		
5 87.7 t		82.6 t		
6	104.5 t	99.1 t		
7	121.0 t	115.6 t		
8 137.2 t		132.1 t		
9	153.2 t	148.6 t		
10 169.0 t		165.1 t		

3.2 Tabela ASME B30.5 para o cabo de elevação tipo 2

Colocação do cabo	Carga máxima (DIN EN 13000)	Carga máxima (ASME B30.5)		
1	12.6 t	11.5 t		
2	24.9 t	22.9 t		
3	37.1 t	34.4 t		
4	49.1 t	45.9 t		
5	60.9 t	57.3 t		
6 72.5 t		68.8 t		
7 84.0 t		80.3 t		
8 95.3 t		91.7 t		
9 106.4 t		103.2 t		
10 117.4 t		114.7 t		
11 128.2 t		126.1 t		
12 138.8 t		137.6 t		
13 149.3 t		149.1 t		

3.3 Tabela ASME B30.5 para o cabo de elevação tipo 3

Colocação do cabo Carga máxima (DIN EN 13000)		Carga máxima (ASME B30.5)		
1	16.1 t	14.7 t		
2	31.9 t	29.4 t		
3	47.5 t	44.0 t		
4 62.8 t		58.7 t		
5 78.0 t		73.4 t		
6 92.8 t		88.1 t		
7 107.5 t		102.8 t		
8 122.0 t		117.4 t		
9 136.2 t		132.1 t		
10 150.2 t		146.8 t		

Colocação do cabo	Carga máxima (DIN EN 13000)	Carga máxima (ASME B30.5)
11	164.0 t	161.5 t
12	177.6 t	176.1 t
13	191.0 t	190.8 t

40.35 Moitão do gancho e ganchos de carga

1	Peso do moitão do gancho mínimo necessário	3
2	Calcular o peso do moitão do gancho mínimo necessário	4
 3	Procedimentos em cabo frouxo	- 6

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Fig.195219

1 Peso do moitão do gancho mínimo necessário



AVISO

Queda de componentes estruturais e moitão do gancho!

Em um peso muito baixo do moitão do gancho pode o cabo de elevação, entre o cabrestante e o cabeçal da lança, extrair o moitão do gancho para cima a partir de uma certa altura de elevação. O cabeçal da lança e o moitão do gancho podem ser danificados. Os componentes estruturais e o cabo de elevação danificados podem cair.

Se cabos frouxos se formam entre o cabrestante e o cabeçal da lança durante o desenrolar do cabrestante, o moitão do gancho pode cair subitamente!

Pessoas podem ser gravemente feridas ou serem mortas!

A consequência pode ser elevados danos materiais!

- ▶ Calcular o peso mínimo necessário do moitão do gancho antes do levantamento da carga.
- ▶ Seleccionar o peso do moitão do gancho dependente da calculação.
- É proibida a formação de cabos frouxos.

Quando o peso do moitão do gancho é muito baixo:

▶ Seleccionar moitão do gancho mais pesado ou aumentar o peso do moitão do gancho com pesos suplementares ou os jogos de modificação.

NOTA

Danificações do cabo por razões do peso do moitão do gancho ser muito baixo!

Não é necessário para o modo de serviço nenhuma colocação do cabo de elevação mínima condicionada ao sistema:

▶ Colocação mínima do moitão do gancho dependente do peso da carga a ser levantada.

Se as cargas são apanhadas em grandes altitudes:

Se possível, realizar uma maior colocação do cabo.

Se uma maior colocação do cabo é realizada:

► Aumentar o peso do moitão do gancho.

Quando o peso do moitão do gancho é muito baixo:

▶ Seleccionar moitão do gancho mais pesado ou aumentar o peso do moitão do gancho com pesos suplementares ou os jogos de modificação.



Observação

Dar atenção às seguintes indicações:

Se através do aumento adicional do peso do moitão do gancho, a carga máxima da configurações da lança não é ultrapassada:

▶ Aumentar o peso mínimo necessário do moitão do gancho, no mínimo, cerca de 10 por cento.

Para a redução do desgaste do cabo de elevação:

Se os comprimentos do cabo disponíveis e o peso máximo permitido do moitão do gancho permitirem, realizar uma maior colocação do cabo. Especialmente então, quando as cargas são apanhadas em grandes altitudes.

Uma vez que é considerado o peso cabo de elevação nas tabelas de carga em colocação mínima do cabo e em raio mínimo somente até a superfície de contacto dos pneus da grua:

► Em maior colocação do cabo ou ao rebaixar o moitão do gancho em baixo da superfície de contacto dos pneus da grua, o peso adicional cabo de elevação deve ser reduzido da carga máxima.



Observação

Dar atenção ao peso permitido do moitão do gancho para o levantamento e depósito do sistema da lanca.

Se através aumento de peso do moitão do gancho o peso permitido do moitão do gancho para o levantamento e depósito do sistema da lança for ultrapassado, o sistema da lança não pode ser levantamento e depositado com este peso do moitão do gancho.

Dar atenção ao peso permitido do moitão do gancho para o levantamento e depósito nas tabelas de levantamento e depósito.

Se o peso permitido do moitão do gancho para o levantamento e depósito for ultrapassado:

▶ Desmontar os pesos suplementares para o levantamento e depósito do sistema da lança.

2 Calcular o peso do moitão do gancho mínimo necessário

Fórmula
G = L x M x n x F

Fórmula para calculação do peso do moitão do gancho mínimo necessário

Abreviatura	Abreviatura Designação	
G	G Peso do moitão do gancho mínimo necessário	
L Comprimento da lança total		m
M Peso do cabo		kg/m
n	n Colocação do cabo	
F Factor		-

Explicação do variável para calculação do peso do moitão do gancho mínimo necessário

2.1 Determinar o peso do cabo para o diâmetro do cabo

Diâmetro do cabo	Peso do cabo M
13 mm	0.85 kg/m
15 mm	1.12 kg/m
17 mm	1.45 kg/m
19 mm	1.81 kg/m
21 mm	2.24 kg/m
23 mm	2.67 kg/m
25 mm	3.09 kg/m
28 mm	3.94 kg/m
30 mm	4.46 kg/m
32 mm	5.09 kg/m

Diâmetro do cabo e peso do cabo

2.2 Determinar o factor para colocação do cabo

Colocação do cabo n	Factor F
1	1.31
2	1.34
3	1.36
4	1.39
5	1.41
6	1.44
7	1.46
8	1.49
9	1.52
10	1.54
11	1.57
12	1.60
13	1.63
14	1.65
15	1.68
16	1.71
17	1.74
18	1.77
19	1.80
20	1.83
21	1.87
22	1.90
23	1.93
24	1.96
25	2.00
26	2.03
27	2.06
28	2.10
29	2.13
30	2.17

Colocação do cabo e factor

2.3 Exemplo de calculação para o serviço de grua com 1 cabrestante do cabo de elevação em serviço individual

Configuração da grua:

- Comprimento da lança principal: 70 m
- Comprimento da lança suplementar: 28 m
- Diâmetro do cabo: 28 mm
- Colocação do cabo: 12 ramais do cabo

Variável para calculação:

L = Comprimento da lança total = 98 m

M = Peso do cabo para diâmetro do cabo 28 mm = 3.94 kg/m

n = Colocação do cabo = 12

F = Factor para 12 ramais do cabo = 1.60

Calculação:

 $G = L \times M \times n \times F$

G = 98 m x 3.94 kg/m x 12 x 1.60

G = 7414 kg

O peso do moitão do gancho mínimo necessário tem de ser de 7414 kg e ser adicionalmente aumentado para no mínimo 10 por cento (741 kg) para 8155 kg. Devido ao aumento do peso adicional do moitão do gancho, a carga máxima não poder ser ultrapassado nas configurações respectivas da lança.

2.4 Exemplo de calculação para o serviço de grua com 2 cabrestantes do cabo de elevação em serviço paralelo

Configuração da grua:

- Comprimento da lança principal: 70 m
- Comprimento da lança suplementar: 28 m
- Diâmetro do cabo: 28 mm
- Colocação do cabo: 2 x 8 ramais do cabo

Variável para calculação:

L = Comprimento da lança total = 98 m

M = Peso do cabo para diâmetro do cabo 28 mm = 3.94 kg/m

n = Colocação do cabo = (2 x 8)

F = Factor para 8 ramais do cabo = 1.49

Calculação:

 $G = L \times M \times (2 \times n) \times F$

G = 98 m x 3.94 kg/m x (2 x 8) x 1.49

G = 9205 kg

O peso do moitão do gancho mínimo necessário tem de ser de 9205 kg e ser adicionalmente aumentado para no mínimo 10 por cento (921 kg) para 10126 kg. Devido ao aumento do peso adicional do moitão do gancho, a carga máxima não poder ser ultrapassado nas configurações respectivas da lança.

3 Procedimentos em cabo frouxo



Observação

Se o moitão do gancho em consequência da formação de cabos frouxos não pode mais ser rebaixado, então os seguintes modos de procedimentos devem ser efectuados!

3.1 Enrolar o cabo de elevação solto

► Enrolar o cabo de elevação solto entre o cabeçal da lança e cabrestante cuidadosamente sobre o cabrestante.



Observação

▶ Tem de ficar uma pequena flecha do cabo entre o cabeçal da lança e cabrestante!

3.2 Bascular a lança para baixo

NOTA

Perigo de colisão!

Ao bascular para baixo a lança o comprimento do cabo de elevação pode-se encurtar e puxar o moitão do gancho contra o cabeçal da lança.

- Observar a distância do moitão do gancho para o cabeçal da lança.
- ▶ Bascular cuidadosamente a lança para baixo.

Resultado:

O cabo de elevação está tensionado entre o cabeçal da lança e o cabrestante.

3.3 Descer o moitão do gancho

▶ Baixar o moitão do gancho cuidadosamente com o mecanismo de elevação.

Pagina vazia!

40.35.10 Moitões de gancho para serviço individual

Serviço de grua com 1 cabo de elevação F= 180 kN e d=28 mm (tipo1)

3

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Fig.195219

1 Serviço de grua com 1 cabo de elevação F= 180 kN e d=28 mm (tipo1)



Observação

O comprimento da lança total pode ser limitado em relação à colocação do cabo e ao peso do moitão do gancho. Base para os valores determinados são os dados específicas da grua.

Dados específicas da grua			
Diâmetro do cabo	28.0 mm		
Peso do cabo	0.00394 t/m		
Fragmentação da lança	6 m		
Comprimento da lança mínimo	24 m		
Comprimento da lança máximo	192 m		
Quantidade de cabrestantes de elevação	1		
Comprimento do cabo de elevação	1050 m		
Derrick até dispositivo de desvio do cabo de elevação	31.0 m		

1.1 Gancho de carga 16 E (0 polias do cabo / 16.0 t capacidade de carga)

Colocação do cabo	Comprimento máximo possível de toda a lança com o seguinte peso do moitão do gancho:				
	1.1 t sem pesos su- plementa- res				
1	192 m				

1.2 Moitão do gancho 50 EM (1 polia do cabo / 50.0 t capacidade de carga)

Colocação do cabo	Comprimento máximo possível de toda a lança com o seguinte peso do moitão do gancho:					
	1.0 t sem pesos su- plementa- res	2.0 t com 2 pesos su- plementa- res	3.0 t com 4 pesos su- plementa- res			
3	60 m	120 m	186 m			
2	90 m	186 m	192 m			
1	192 m	192 m	192 m			

1.3 Moitão do gancho 125 DM (3 polias do cabo / 121.0 t capacidade de carga)

Colocação do cabo	Comprimento máximo possível de toda a lança com o seguinte peso do moi- tão do gancho:							
	1.5 t sem pesos su- plementa- res	2.5 t com 2 pesos su- plementa- res	3.5 t com 4 pesos su- plementa- res	4.5 t com 6 pesos su- plementa- res	5.5 t com 8 pesos su- plementa- res			
7	36 m	60 m	84 m	108 m	120 m			
6	42 m	72 m	102 m	132 m	138 m			
5	48 m	84 m	120 m	156 m	162 m			
4	66 m	114 m	156 m	192 m	192 m			
3	90 m	150 m	192 m	192 m	192 m			
2	138 m	192 m	192 m	192 m	192 m			
1	192 m	192 m	192 m	192 m	192 m			

1.4 Moitão do gancho 200 DM (5 polias do cabo / 184.5 t capacidade de carga)

Colocação do cabo	Comprimento máximo possível de toda a lança com o seguinte peso do moitão do gancho:						
	2.0 t sem pesos su- plementa- res	3.0 t com 2 pesos su- plementa- res	4.0 t com 4 pesos su- plementa- res	5.0 t com 6 pesos su- plementa- res	6.0 t com 8 pesos su- plementa- res	7.0 t com 10 pesos suplemen- tares	
11	24 m	42 m	54 m	72 m	78 m	78 m	
10	30 m	48 m	60 m	78 m	84 m	84 m	
9	36 m	54 m	72 m	90 m	96 m	96 m	
8	42 m	60 m	84 m	102 m	108 m	108 m	
7	48 m	72 m	96 m	120 m	120 m	120 m	
6	54 m	84 m	114 m	138 m	138 m	138 m	
5	66 m	102 m	138 m	162 m	162 m	162 m	
4	90 m	132 m	180 m	192 m	192 m	192 m	
3	120 m	186 m	192 m	192 m	192 m	192 m	
2	186 m	192 m	192 m	192 m	192 m	192 m	
1	192 m	192 m	192 m	192 m	192 m	192 m	

1.5 Moitão do gancho duplo 400 - 200 DMZ (5 polias do cabo / 184.5 t capacidade de carga)

Colocação do cabo	Comprimento máximo possível de toda a lança com o seguinte peso do moitão do gancho:						
	5.0 t sem pesos su- plementa- res	6.0 t com 2 pesos su- plementa- res	7.0 t com 4 pesos su- plementa- res				
11	72 m	78 m	78 m				
10	78 m	84 m	84 m				
9	90 m	96 m	96 m				
8	102 m	108 m	108 m				
7	120 m	120 m	120 m				
6	138 m	138 m	138 m				
5	162 m	162 m	162 m				
4	192 m	192 m	192 m				
3	192 m	192 m	192 m				
2	192 m	192 m	192 m				
1	192 m	192 m	192 m				

1.6 Moitão do gancho duplo 600 - 300 DMZ (9 polias do cabo / 300.0 t capacidade de carga)

Colocação do cabo	Comprimento máximo possível de toda a lança com o seguinte peso do moitão do gancho:					
	8.5 t sem pesos su- plementa- res					
19	48 m					
18	48 m					
17	54 m					
16	54 m					
15	60 m					
14	60 m					
13	66 m					
12	72 m					
11	78 m					
10	84 m					
9	96 m					
8	108 m					
7	120 m					

Colocação do cabo	Comprimento máximo possível de toda a lança com o seguinte peso do tão do gancho:						
	8.5 t sem pesos su- plementa- res						
6	138 m						
5	162 m						
4	192 m						
3	192 m						
2	192 m						
1	192 m						

40.35.30 Moitões de gancho para serviço paralelo

Serviço de grua com 2 cabos de elevação F= 180 kN e d=28 mm (tipo1)

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Fig.195219

1 Serviço de grua com 2 cabos de elevação F= 180 kN e d=28 mm (tipo1)



Observação

O comprimento da lança total pode ser limitado em relação à colocação do cabo e ao peso do moitão do gancho. Base para os valores determinados são os dados específicas da grua.

Dados específicas da grua						
Diâmetro do cabo	28.0 mm					
Peso do cabo	0.00394 t/m					
Fragmentação da lança	6 m					
Comprimento da lança mínimo	24 m					
Comprimento da lança máximo	192 m					
Quantidade de cabrestantes de elevação	2					
Comprimento do cabo de elevação	1050 m					
Derrick até dispositivo de desvio do cabo de elevação	31.0 m					

1.1 Moitão do gancho duplo 400 - 200 DMZ (2 x 5 polias do cabo / 369.0 t capacidade de carga)

Colocação do cabo	Comprimento máximo possível de toda a lança com o seguinte peso do moitão do gancho:							
	6.0 t sem pesos su- plementa- res	7.0 t com 2 pesos su- plementa- res	8.0 t com 4 pesos su- plementa- res	9.0 t com 6 pesos su- plementa- res	10.0 t com 8 pesos su- plementa- res	11.0 t com 10 pesos suplemen- tares		
2 x 11	42 m	48 m	54 m	66 m	72 m	78 m		
2 x 10	48 m	54 m	60 m	72 m	78 m	84 m		
2 x 9	54 m	60 m	72 m	78 m	90 m	96 m		
2 x 8	60 m	72 m	84 m	90 m	102 m	108 m		
2 x 7	72 m	84 m	96 m	108 m	120 m	120 m		
2 x 6	84 m	102 m	114 m	132 m	138 m	138 m		

1.2 Moitão do gancho duplo 600 - 300 DMZ (2 x 9 polias do cabo / 600.0 t capacidade de carga)

Colocação do cabo	Comprimento máximo possível de toda a lança com o seguinte peso do moitão do gancho:						
	11.0 t sem pesos su- plementa- res	12.0 t com 2 pesos su- plementa- res	13.0 t com 4 pesos su- plementa- res	14.0 t com 6 pesos su- plementa- res	15.0 t com 8 pesos su- plementa- res	16.0 t com 10 pesos suplemen- tares	
2 x 19	36 m	42 m	48 m	48 m	48 m	54 m ¹⁾	
2 x 18	42 m	42 m	48 m	48 m	48 m	54 m 1)	
2 x 17	42 m	48 m	54 m	54 m	54 m	60 m 1)	
2 x 16	48 m	54 m	54 m	54 m	54 m	60 m 1)	
2 x 15	54 m	60 m	60 m	60 m	60 m	66 m ¹⁾	
2 x 14	60 m	60 m	60 m	60 m	60 m	66 m ¹⁾	
2 x 13	66 m	66 m	66 m	66 m	66 m	72 m ¹⁾	
2 x 12	72 m	72 m	72 m	72 m	72 m	72 m	
2 x 11	78 m	78 m	78 m	78 m	78 m	78 m	
2 x 10	84 m	84 m	84 m	84 m	84 m	84 m	
2 x 9	96 m	96 m	96 m	96 m	96 m	96 m	
2 x 8	108 m	108 m	108 m	108 m	108 m	108 m	
2 x 7	120 m	120 m	120 m	120 m	120 m	120 m	
2 x 6	138 m	138 m	138 m	138 m	138 m	138 m	

¹⁾ O moitão do gancho não chega ao solo devido ao comprimento do cabo de elevação.

40.35.40 Distância entre gancho e o conjunto de rolos no cabeçal da lança

Distância entre o gancho e o conjunto de polias no cabeçal da lança

3





Fig.115552: Distância gancho e conjunto de polias no cabeçal da lança

1 Distância entre o gancho e o conjunto de polias no cabeçal da lança

Para determinar a altura do gancho, a altura de elevação tem de ser reduzida à distância entre o gancho e o meio do conjunto de polias no cabeçal da lança.

As distâncias para o moitão do gancho utilizado podem ser retiradas das seguintes tabelas.

Moitão do gancho	Distância H					
	Cabeçal SW	Cabeçal de união W	Cabeçal F			
Gancho de carga 16 E	4.4 m	4.4 m	5.0 m			
Moitão do gancho 50 EM	4.9 m	4.9 m	5.6 m			
Moitão do gancho 125 DM	5.1 m	5.1 m	5.7 m			
Moitão do gancho 200 DM	5.2 m	5.2 m	5.8 m			
Moitão do gancho duplo 400 / 200 DMZ	6.2 m	6.2 m	-			
Moitão do gancho duplo 600 / 300 DMZ	6.7 m	6.7 m	-			

Pagina vazia!

40.40 Transpassamento mínimo do cabo de elevação e peso mínimo do moitão de gancho

1 Colocação de cabo mínima do cabo de elevação e peso mínimo do moitão do gancho

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1 Colocação de cabo mínima do cabo de elevação e peso mínimo do moitão do gancho



Observação

- ▶ Para um serviço de grua seguro são necessárias colocações de cabo mínimas do cabo de elevação e pesos mínimos do moitão do gancho.
- ▶ Para determinar a colocação de cabo mínima do cabo de elevação deve-se tomar atenção a quatro critérios de limitação.
- Os critérios de limitação estão descritos nos seguintes parágrafos.

Os seguintes critérios de limitação têm que ser respeitados:

- tracção do cabo máxima permitida (n_{min [tabela de colocação]})
- motivos estáticos (n $_{\mbox{\tiny min [estática]}}$), (G $_{\mbox{\tiny min [estática]}}$)
- pesagem segura da carga do dispositivo de segurança contra sobrecarga LICCON (n_{min [pesagem da carga]})
- serviço paralelo (n_{min [serviço paralelo]})

1.1 Critérios de limitação: tracção do cabo máxima permitida

As tracções do cabo máximas não podem ser ultrapassadas. Correspondentemente deve ser escolhida da "tabela da colocação do cabo de elevação" a colocação de cabo mínima do cabo de elevação em relação à capacidade de carga a levantar, consulte o livro de tabelas de carga, capítulo 40.90.

1.2 Critérios de limitação: motivos estáticos



Observação

Valores mínimos que evitam os movimentos incontrolados da lança para trás em posições da lança íngremes.

1.2.1 Colocação de cabo mínima cabo de elevação serviço SW; SDW; SDWV TAB 181 00 027-00



AVISO

Colocação de cabo mínima do cabo de elevação e peso mínimo do moitão do gancho não respeitados!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

▶ Respeitar a colocação de cabo mínima do cabo de elevação e o peso mínimo do moitão do gancho em relação ao ângulo da lança principal, consulte a seguinte tabela.



AVISO

Colocação de cabo mínima do cabo de elevação não respeitada!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

Quando a polia na extremidade do mastro estiver montada na ponta em treliça basculável W- 12 m:

Colocar a polia na extremidade do mastro no mínimo 2 vezes.



Observação

- ▶ O ângulo da lança principal designa a inclinação da lança principal em relação à horizontal.
- As indicações apresentadas na tabela são basicamente também válidas para o serviço com polia na extremidade do mastro.
- ► A colocação de cabo mínima do cabo de elevação vale para o serviço com 1 cabrestante do cabo de elevação e para o serviço com 2 cabrestantes do cabo de elevação.

Exemplo para 6 colocações de cabo mínima do cabo de elevação:

1 cabrestante do cabo de elevação: 1 x 6 colocações do cabo

2 cabrestantes do cabo de elevação: 2 x 3 colocações do cabo

Lar	nça	Colocação de cabo mínima do cabo de eleva- ção	Peso mínimo do moitão do gancho	
S	W		Ângulo da lança prin- cipal > 70°	Ângulo da lança prin- cipal < 70°
S- 36 m	W- 12 m 1)	8	3.0 t	-
3- 30 111	W- 18 m ¹⁾	4	2.0 t	-
S- 42 m	W- 12 m 1)	8	3.0 t	-
3- 42 111	W- 18 m ¹⁾	4	2.0 t	-
S- 48 m	W- 12 m ¹⁾	10	4.0 t	-
3- 40 111	W- 18 m ¹⁾	4	4.0 t	-
S- 54 m	W- 12 m ¹⁾	10	7.0 t	4.0 t
3- 54 111	W- 18 m ¹⁾	4	4.0 t	-
	W- 12 m 1)	12	8.0 t	6.0 t
S- 60 m	W- 18 m ¹⁾	4	5.0 t	-
	W- 24 m	4	2.0 t	-
	W- 12 m 1)	14	9.0 t	7.0 t
S- 66 m	W- 18 m ¹⁾	6	6.0 t	-
3- 00 111	W- 24 m	4	3.5 t	-
	W- 30 m	4	3.5 t	-
	W- 12 m 1)	16	11.0 t	9.0 t
S- 72 m	W- 18 m ¹⁾	6	7.0 t	4.0 t
3- 72 111	W- 24 m	4	5.0 t	-
	W- 30 m	4	5.0 t	-
	W- 12 m 1)	14	13.0 t	10.0 t
	W- 18 m ¹⁾	8	8.0 t	5.0 t
S- 78 m	W- 24 m	6	5.0 t	-
	W- 30 m	6	5.0 t	-
	W- 36 m	4	3.0 t	-
	W- 12 m ¹⁾	12	16.0 t	12.0 t
	W- 18 m ¹⁾	10	10.0 t	6.0 t
S- 84 m	W- 24 m	6	7.0 t	4.0 t
	W- 30 m	6	7.0 t	-
	W- 36 m	4	3.0 t	-

1.2.2 Colocação de cabo mínima cabo de elevação serviço SLF; SL3F

TAB 181 00 047-00



AVISO

Colocação de cabo mínima do cabo de elevação e peso mínimo do moitão do gancho não respeitados!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

- ▶ Respeitar a colocação de cabo mínima do cabo de elevação e o peso mínimo do moitão do gancho na zona do ângulo indicada, consulte a seguinte tabela.
- ▶ Depositar o moitão do gancho apenas debaixo da zona de ângulo indicada da lança principal.

¹⁾ Pontas em treliça basculáveis só são válidas para o serviço SDWV.

Lança		Colocação de cabo mínima do cabo de eleva- ção	Peso mínimo do moitão do gan- cho	Zona de âng prind	ulo da lança cipal
SL	F			de	até
	F- 12 m / 11°	7	2.5 t	75°	87°
SL- 54 m	F- 12 m / 11°	6	3.0 t	75°	87°
até	F- 12 m / 11°	5	3.5 t	75°	87°
SL3- 108 m	F- 12 m / 11°	4	4.0 t	75°	87°
	F- 12 m / 16°	3	1.5 t	75°	87°

1.2.3 Colocação de cabo mínima cabo de elevação serviço SL10DFB; SL10DFB2 TAB 181 00 191-00



AVISO

Colocação de cabo mínima do cabo de elevação e peso mínimo do moitão do gancho não respeitados!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

▶ Respeitar as colocações de cabo mínima do cabo de elevação e os pesos mínimos do moitão do gancho, consulte a seguinte tabela.

Lança		Colocação de cabo mínima do cabo de elevação	Peso mínimo do moi- tão do gancho
SL	F		
SL10- 102 m	F- 12 m / 11°	5	6.0 t
até SL10- 153 m	F- 12 m / 16°	4	3.0 t

1.2.4 Colocação de cabo mínima cabo de elevação serviço SL2DFB; SL4DFB; SL2DFBW; SL4DFBW; SL2DFB2; SL4DFB2

TAB 181 00 192-01



AVISO

Colocação de cabo mínima do cabo de elevação e peso mínimo do moitão do gancho não respeitados!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

▶ Respeitar as colocações de cabo mínima do cabo de elevação e os pesos mínimos do moitão do gancho, consulte a seguinte tabela.

Lança		Colocação de cabo mínima do cabo de elevação	Peso mínimo do moi- tão do gancho
SL	F		
	F- 12 m / 11°	5	6.0 t
SL- 72 m	F- 12 m / 16°	4	3.0 t
até SL- 138 m	F- 18 m / 13°	4	2.0 t
	F- 18 m / 18°	4	2.0 t

1.2.5 Colocação de cabo mínima cabo de elevação serviço HSL2DFB; HSL4DFB; HSL2DFBW; HSL4DFBW; HSL2DFB2; HSL4DFB2

TAB 181 00 319-00



AVISO

Colocação de cabo mínima do cabo de elevação e peso mínimo do moitão do gancho não respeitados!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

Respeitar as colocações de cabo mínima do cabo de elevação e os pesos mínimos do moitão do gancho, consulte a seguinte tabela.

Lança		Colocação de cabo mínima do cabo de elevação	Peso mínimo do moi- tão do gancho
HSL	F		
	F- 12 m / 11°	5	6.0 t
HSL- 72 m	F- 12 m / 16°	4	3.0 t
até HSL- 138 m	F- 18 m / 13°	4	2.0 t
	F- 18 m / 18°	4	2.0 t

1.2.6 Colocação de cabo mínima cabo de elevação serviço SL13DFB; SL13DFB2 TAB 181 00 340-00



AVISO

Colocação de cabo mínima do cabo de elevação e peso mínimo do moitão do gancho não respeitados!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

▶ Respeitar as colocações de cabo mínima do cabo de elevação e os pesos mínimos do moitão do gancho, consulte a seguinte tabela.

Lança		Colocação de cabo mínima do cabo de elevação	Peso mínimo do moi- tão do gancho
SL	F		
SL13- 102 m	F- 12 m / 11°	5	6.0 t
até SL13- 156 m	F- 12 m / 16°	4	3.0 t

1.2.7 Colocação de cabo mínima cabo de elevação serviço HSDW; HSDWB; HSDWB2; HSDWBW; HSDWVB; HSDWVBW

TAB 181 00 343-00



AVISO

Colocação de cabo mínima do cabo de elevação e peso mínimo do moitão do gancho não respeitados!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

▶ Respeitar a colocação de cabo mínima do cabo de elevação e o peso mínimo do moitão do gancho em relação ao ângulo da lança principal, consulte a seguinte tabela.



AVISO

Colocação de cabo mínima do cabo de elevação não respeitada!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

Quando a polia na extremidade do mastro estiver montada na ponta em treliça basculável W- 12 m:

▶ Colocar a polia na extremidade do mastro no mínimo 2 vezes.



Observação

- O ângulo da lança principal designa a inclinação da lança principal em relação à horizontal.
- ▶ As indicações apresentadas na tabela são basicamente também válidas para o serviço com polia na extremidade do mastro.
- ▶ A colocação de cabo mínima do cabo de elevação vale para o serviço com 1 cabrestante do cabo de elevação e para o serviço com 2 cabrestantes do cabo de elevação.

Exemplo para 6 colocações de cabo mínima do cabo de elevação:

1 cabrestante do cabo de elevação: 1 x 6 colocações do cabo

2 cabrestantes do cabo de elevação: 2 x 3 colocações do cabo

Lança		Colocação de cabo mínima do cabo de elevação	Peso mínimo do moitão do gancho	
нѕ	W		Ângulo da lança prin- cipal > 70°	Ângulo da lança prin- cipal < 70°
HS- 36 m	W- 12 m ²⁾	8	3.0 t	-
	W- 18 m ²⁾	4	2.0 t	-
HS- 42 m	W- 12 m ²⁾	8	3.0 t	-
	W- 18 m ²⁾	4	2.0 t	-
HS- 48 m	W- 12 m ²⁾	10	4.0 t	-
	W- 18 m ²⁾	4	4.0 t	-

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La	nça	Colocação de cabo mínima do cabo de elevação	Peso mínimo do moitão do gancho	
HS	w		Ângulo da lança prin- cipal > 70°	Ângulo da lança prin- cipal < 70°
LIC 54 m	W- 12 m ²⁾	10	7.0 t	4.0 t
HS- 54 m	W- 18 m ²⁾	4	4.0 t	-
	W- 12 m ²⁾	12	8.0 t	6.0 t
HS- 60 m	W- 18 m ²⁾	4	5.0 t	-
	W- 24 m	4	2.0 t	-
	W- 12 m ²⁾	14	9.0 t	7.0 t
LIC. CC	W- 18 m ²⁾	6	6.0 t	-
HS- 66 m	W- 24 m	4	3.5 t	-
	W- 30 m	4	3.5 t	-
	W- 12 m ²⁾	16	11.0 t	9.0 t
110.70	W- 18 m ²⁾	6	7.0 t	4.0 t
HS- 72 m	W- 24 m	4	5.0 t	-
	W- 30 m	4	5.0 t	-
	W- 12 m ²⁾	14	13.0 t	10.0 t
	W- 18 m ²⁾	8	8.0 t	5.0 t
HS- 78 m	W- 24 m	6	5.0 t	-
	W- 30 m	6	5.0 t	-
	W- 36 m	4	3.0 t	-
	W- 12 m ²⁾	12	16.0 t	12.0 t
	W- 18 m ²⁾	10	10.0 t	6.0 t
HS- 84 m	W- 24 m	6	7.0 t	4.0 t
	W- 30 m	6	7.0 t	-
	W- 36 m	4	3.0 t	-
	W- 18 m ²⁾	12	11.0 t	8.0 t
	W- 24 m	6	10.0 t	4.0 t
110.00	W- 30 m	6	9.0 t	-
HS- 90 m	W- 36 m	4	5.0 t	-
	W- 42 m	4	4.0 t	-
	W- 48 m	4	4.0 t	-
	W- 24 m	8	11.0 t	6.0 t
	W- 30 m	6	11.0 t	-
HS- 96 m	W- 36 m	4	7.0 t	-
	W- 42 m	4	4.0 t	-
	W- 48 m	4	4.0 t	-

Lança		Colocação de cabo mínima do cabo de eleva- ção	Peso mínimo do moitão do gancho	
нѕ	W		Ângulo da lança prin- cipal > 70°	Ângulo da lança prin- cipal < 70°
HS- 102 m	W- 24 m	6	15.0 t	6.0 t
	W- 30 m	6	13.0 t	5.0 t
	W- 36 m	6	8.0 t	-
	W- 42 m	4	5.0 t	-
	W- 48 m	4	4.0 t	-
	W- 54 m	4	4.0 t	-

²⁾ Pontas em treliça basculáveis só são válidas para o serviço HSDWV.

1.3 Critérios de limitação: Pesagem da carga segura do dispositivo de segurança contra sobrecarga LICCON



Observação

- A precisão de pesagem do dispositivo de segurança contra sobrecarga LICCON é insuficiente para uma medição exata com colocações do cabo de elevação pequenas e posições da lança íngreme.
- ► As colocações de cabo mínimas do cabo de elevação especificadas nas tabelas asseguram a que a grua não seja despercebidamente sobrecarregada especialmente em posições da lança mais íngremes do que 60° em relação à horizontal.



AVISO

Colocação de cabo mínima do cabo de elevação não respeitada!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

▶ Respeitar, segundo as seguintes tabelas, as colocações de cabo mínima do cabo de elevação na lança em que a carga é levantada.

1.3.1 Colocação de cabo mínima do cabo de elevação na lança principal, carga na lança principal

Modos de serviço sem Derrick

Modo de serviço	Comprimento da lança principal	Colocação de cabo mínima do cabo de eleva ção	
		Serviço individual	Serviço paralelo
	24 m	7	2 x 8
	30 m	7	2 x 8
	36 m	6	2 x 6
	42 m	5	2 x 6
	48 m	5	2 x 6
	54 m	5	2 x 6
S	60 m	4	2 x 6

Modos de serviço com Derrick

Modo de serviço	Comprimento da lança principal	Colocação de cabo míi çã	nima do cabo de eleva- ão
		Serviço individual	Serviço paralelo
	36 m	13	2 x 14
	42 m	14	2 x 14
	48 m	12	2 x 12
	54 m	10	2 x 10
	60 m	8	2 x 10
	66 m	7	2 x 8
	72 m	6	2 x 8
	78 m	6	2 x 6
SD	84 m	5	2 x 6
HSD	90 m	5	2 x 6
	96 m	4	2 x 6
	102 m	4	-
	108 m	4	-
	114 m	4	-
	120 m	3	-
	126 m	3	-
	132 m	3	-
	138 m	3	-
	144 m	3	-

1.3.2 Colocação de cabo mínima do cabo de elevação na ponta em treliça basculável (WV), carga na ponta em treliça basculável (WV)

Modo de serviço	Comprimento da ponta em treliça basculável	Colocação de cabo mínima do cabo de eleva ção	
		Serviço individual	Serviço paralelo
	12 m	5	2 x 6
	18 m	5	2 x 6
	24 m	4	2 x 6
	30 m	4	-
	36 m	3	-
	42 m	3	-
	48 m	3	-
WV	54 m	2	-
	60 m	2	-
	66 m	2	-
	72 m	2	-
	78 m	2	-
	84 m	2	-
	90 m	2	-
	96 m	2	-

1.3.3 Colocação de cabo mínima do cabo de elevação na ponta em treliça basculável (W), carga na ponta em treliça basculável (W)

Modo de serviço	Comprimento da ponta em treliça basculável	Colocação de cabo mínima do cabo de elevação	
		Serviço individual	Serviço paralelo
	24 m	5	2 x 6
	30 m	5	2 x 6
	36 m	4	2 x 6
	42 m	4	-
	48 m	3	-
	54 m	3	-
W	60 m	3	-
	66 m	3	-
	72 m	3	-
	78 m	2	-
	84 m	2	-
	90 m	2	-
	96 m	2	-

1.4 Critérios de limitação: Serviço paralelo



Observação

▶ Com uma colocação de cabo mínima do cabo de elevação de 2 x 6 ramais do cabo é assegurada que em serviço paralelo do cabrestante 1 e do cabrestante 2 é evitada uma posição inclinada não permitida do moitão do gancho. Desta maneira a operação paralela do cabrestante 1 e do cabrestante 2 está garantida.



AVISO

Colocação de cabo mínima do cabo de elevação não respeitada!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

▶ Respeitar a colocação de cabo mínima do cabo de elevação de 2 x 6 ramais do cabo.

Pagina vazia!

40.45 Determinação da colocação do cabo de elevação e do moitão do gancho

1 Procedimento para a determinação colocação do cabo de elevação e moitão do gancho necessários

3

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Fig.195219

1 Procedimento para a determinação colocação do cabo de elevação e moitão do gancho necessários



Observação

▶ Antes de cada curso tem que ser determinada a colocação do cabo de elevação e o moitão do gancho necessários para o mesmo. Em seguida é progressivamente indicado como se tem que determinar a colocação do cabo de elevação e o moitão do gancho no serviço individual (serviço de grua com 1 cabrestante do cabo de elevação) e no serviço paralelo (serviço de grua com 2 cabrestantes do cabo de elevação).

1.1 Passo 1: Determinação da capacidade de carga

As cargas indicadas nas tabelas de carga contêm os seguintes pesos:

- peso da carga a levantar
- peso dos meios de recepção de carga (moitão do gancho e ganchos de carga)
- peso dos meios de fixação



Observação

- ▶ Antes de determinar a colocação do cabo de elevação tem que ser determinada a capacidade de carga (peso da carga + peso dos meios de recepção de carga + peso dos meios de fixação).
- Determinar o peso da carga.
- ▶ Determinar o peso do moitão do gancho necessário para a carga a levantar, consulte o livro de tabelas de carga, capítulo 40.35.
- ▶ Determinar o peso dos meios de fixação.

Resultado:

Peso da capacidade de carga.

1.2 Passo 2: Determinar a colocação de cabo mínima cabo de elevação em relação à tracção do cabo máxima permitida (n_{min [tabela de colocação]})



Observação

- ▶ Determinar as colocações do cabo de elevação em relação à tracção do cabo máxima da "tabela colocação do cabo de elevação" (EST), consulte o livro de tabelas de carga, capítulo 40.90.
- ▶ Determinar a colocação do cabo de elevação n_{min [tabela de colocação]} para a capacidade de carga no serviço de grua com 1 cabrestante do cabo de elevação no serviço individual.

Determinar a colocação do cabo de elevação n_{min [tabela de colocação]} para a capacidade de carga no serviço de grua com 2 cabrestantes do cabo de elevação no serviço paralelo.

Resultado:

– Colocação do cabo necessária $n_{\text{min [tabela de colocação]}}$.

1.3 Passo 3: Determinação da colocação de cabo mínima cabo de elevação e do peso mínimo moitão do gancho por motivos estáticos (n_{min [estática]}), (G_{min [estática]})



Observação

- Determinar as colocações do cabo de elevação e os pesos do moitão do gancho necessários por motivos estáticos, consulte o livro de tabelas de carga, capítulo 40.40.
- Determinar a colocação de cabo mínima do cabo de elevação n_{min [estática]}.

Resultado:

- Colocação do cabo necessária n_{min [estática]}.
- Colocação necessária do moitão do gancho G_{min [estática]}.

1.4 Passo 4: Determinação da colocação de cabo mínima do cabo de elevação para uma pesagem da carga segura do dispositivo de segurança contra sobrecarga LICCON (n_{min [pesagem da carga]})



Observação

- Determinar a colocação do cabo de elevação necessária para uma pesagem da carga segura do dispositivo de segurança contra sobrecarga LICCON, consulte o livro de tabelas de carga, capítulo 40.40.
- ▶ Determinar a colocação de cabo mínima do cabo de elevação n_{min [pesagem da carga]}.

Resultado:

- Colocação do cabo necessária n_{min [pesagem da carga]}-
- 1.5 Passo 5: Determinação da colocação de cabo mínima do cabo de elevação para o serviço paralelo (n_{min [servico paralelo]})



Observação

- ▶ Determinar a colocação do cabo de elevação necessária para o serviço paralelo, consulte o livro de tabelas de carga, capítulo 40.40.
- ▶ Determinar a colocação de cabo mínima do cabo de elevação n_{min [servico paralelo]}.

Resultado:

- Colocação do cabo necessária n_{min [servico paralelo]}
- 1.6 Passo 6: Determinação da colocação de cabo mínima do cabo de elevação (n,,) e do peso mínimo do moitão do gancho (G,,) que têm que ser utilizados para levantar a carga.



Observação

- ▶ Depois da determinação das colocações de cabo mínima do cabo de elevação e do peso mínimo dos moitões de gancho para os critérios de limitação (n_{min [tabela de colocação]}, n_{min [estática]}, G_{min [estática]}, n_{min [pesagem da carga]}, n_{min [serviço paralelo]}), tem que ser determinada a maior colocação de cabo mínima do cabo de elevação e do peso mínimo do moitão do gancho.
- ▶ Determinar a maior colocação de cabo mínima do cabo de elevação n_{min} a partir da colocação de cabo mínima do cabo de elevação determinada (n_{min [tabela de colocação]}, n_{min [estática]}, n_{min [pesagem da carga]}, n_{min [serviço paralelo]}).
- ▶ Determinar o maior peso mínimo do moitão do gancho G_{min} a partir dos pesos mínimos do moitão do gancho determinados (G_{min [estática]}.

Resultado:

- Colocação de cabo mínima necessária do cabo de elevação n_{min}.
- Peso mínimo necessário do moitão do gancho G_{min}.
- Este valores têm que ser utilizados para levantar a carga.

40.50 Reduções da capacidade carga

1_	Redução da capacidade de carga com polia montada na extremidade do mastro	3
2	Redução da capacidade de carga com barras de ancoragem pousadas	3
3	Redução da capacidade de carga com conjunto de polias adicional	4

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1 Redução da capacidade de carga com polia montada na extremidade do mastro



Observação

► As cargas especificadas são válidas para o serviço de grua na lança principal ou na lança suplementar sem polia montada na extremidade do mastro.

Se em serviço de grua com modos de serviço sem polia na extremidade do mastro estiver montada a polia na extremidade do mastro, as cargas são reduzidas nos seguintes pontos:

- peso da polia na extremidade do mastro
- peso do cabo de elevação colocado na polia na extremidade do mastro
- peso dos meios de recepção de carga utilizados na polia na extremidade do mastro
- peso dos meios de recepção de carga e dos meios de fixação utilizados no cabeçal da lança



Observação

Não existem nenhumas tabelas de carga em separado para o serviço de grua na polia na extremidade do mastro com a carga máxima de 36 t. São válidas as tabelas de carga dos modos de serviço com lança principal e lança suplementar com as seguintes reduções:

- ▶ Peso da polia na extremidade do mastro
- ▶ Peso do cabo de elevação colocado na polia na extremidade do mastro
- Peso dos meios de recepção de carga e dos meios de fixação utilizados na polia de extremidade do mastro
- Peso dos meios de recepção de carga no cabeçal da lança

2 Redução da capacidade de carga com barras de ancoragem pousadas



Observação

- As cargas especificadas são válidas sem barras de ancoragem pousadas.
- Quando as barras de ancoragem estão pousadas, reduzem-se os valores de carga possíveis.
- A redução da capacidade de carga depende do peso e do centro de gravidade das barras de ancoragem e do ângulo da lança.

A redução da capacidade de carga calcula-se simplificadamente do comprimento da lança e do peso por metro das barras de ancoragem:

Redução da capacidade de carga = 0.5 x comprimento da lança x peso por metro das barras de ancoragem

Exemplo de calculação para o serviço de grua na lança principal com barras de ancoragem do cavalete-WA 2 pousadas:

- comprimento da lança: 90 m
- peso por metro das barras de ancoragem: 0.120 t/m
- redução da capacidade de carga (0.5 x 90 m x 0.120 t/m): aprox. 5.4 t

3 Redução da capacidade de carga com conjunto de polias adicional



Observação

Existem 2 conjuntos de polias, que podem ser montados individualmente ou juntos no cabeçal SW. Decisivo para a calculação das tabelas de carga é a respectiva configuração da lança, consulte a tabela "configurações da lança para a calculação das tabelas de carga".

- ➤ Se estiver montado um conjunto de polias adicional do que o indicado na configuração da lança, a capacidade de carga tem de ser reduzida para o seu peso próprio (conjunto de polias).
- ▶ O cabeçal de união-W pode ser operado com um dos dois conjuntos de polias.



AVISO

Peso do moitão do gancho não permitida devido a conjunto de polias adicional! Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

Quando ao levantar e depositar o sistema da lança estiver montado mais um conjunto de polias adicional do que previsto:

▶ Reduzir o peso do moitão do gancho para o peso próprio do conjunto de polias adicional.

Conjuntos de polias	Peso próprio
320 t	1.5 t
300 t	1.4 t

Peso próprio dos conjuntos de polias

Lança	Modos de serviço	Cabeçal da lança
S, HS sem lança auxiliar	S, HSD,	Cabeçal-SW com conjuntos de polias 320 t + 300 t
S, HS com lança auxiliar	SW, HSDW, SDWV, SWF,	Cabeçal de união W com conjunto de polias 300 t
SL, SL2, HSL, HSL2, SL11, SL14	SL, SLF, HSLD, SL2D, SL2DF,	Cabeçal SW com conjunto de polias 320 t
SL3, SL4, SL10, SL13, HSL3, HSL4	SL3F, HSL4DF, SL10DF,	Cabeçal de união F
W	SW, SDW, SDWV, SWF,	Cabeçal SW com conjunto de polias 320 t
F	SLF, SL3F, HSL2DF, SWF,	Cabeçal F

Configurações da lança para a calculação das tabelas de carga

40.55 Velocidade de rotação do chassi superior

Velocidade de rotação máxima permitida com carga nominal suspensa

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Fig.195219

1 Velocidade de rotação máxima permitida com carga nominal suspensa



AVISO

Exceder a velocidade de rotação máxima permitida! Tombamento da grua, falha da estrutura da grua. Morte ou ferimentos graves, danos materiais elevados.

► Respeitar a velocidade de rotação máxima permitida.

Modo de serviço	Quantidade dos meca- nismos de rotação	Velocidade de rotação permitida	
		LICCON	Rotação
	1	5 %	0.05 min ^{r.p.m}
Todos os modos de serviço	2	5 %	0.05 min ^{r.p.m}
23.7.30	3	5 %	0.04 min ^{r.p.m}

Pagina vazia!

40.60 Sistema da lança

1	Descrição breve dos blocos funcionais	3
2	Combinação do blocos funcionais com modos de serviço	4

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Fig.195219

1 Descrição breve dos blocos funcionais

1.1 Lança principal

Tipo	Descrição
S	Lança principal em treliça, versão pesada
SL	Lança principal em treliça, versão mista
SL2	Lança principal em treliça, versão mista, variante 2
SL3	Lança principal em treliça, versão mista, variante 3
SL4	Lança principal em treliça, versão mista, variante 4
SL10	Lança principal em treliça, versão mista, variante 10
SL11	Lança principal em treliça, versão mista, variante 11
SL13	Lança principal em treliça, versão mista, variante 13
SL14	Lança principal em treliça, versão mista, variante 14
HS	Lança principal em treliça reforçada, versão pesada
HSL	Lança principal em treliça reforçada, versão mista
HSL2	Lança principal em treliça reforçada, versão mista, variante 2
HSL3	Lança principal em treliça reforçada, versão mista, variante 3
HSL4	Lança principal em treliça reforçada, versão mista, variante 4

1.2 Lança adicional

1.2.1 Acessório fixo

Tipo	Descrição
F	Ponta em treliça fixa
Н	Polia na extremidade do mastro



Observação

▶ Para extremidades do mastro com um dispositivo de pesagem próprio não existem tabelas de carga em separado.

1.2.2 Acessório móvel

Tipo	Descrição			
W	ponta em treliça basculável, versão pesada			
WV	Ponta em treliça, versão pesada, em ângulo fixo em relação à lança principal			



AVISO

Manejo incorrecto da grua!

Tombamento da grua.

Morte ou ferimentos graves, grandes danos materiais.

▶ Bascular a lança principal e a ponta em treliça basculável exclusivamente sucessivamente.

1.3 Lança Derrick

Tipo	Descrição
D	Lança Derrick

1.4 Lastro Derrick

Tipo	Descrição		
В	Lastro em suspensão sem guia		
B2	Lastro em suspensão com guia		
B3	Exclusivamente para o levantamento/depósito do sistema da lança com uma LTR 1220 como lastro Derrick, consultar o livro de tabelas de capacidade de carga, capítulo 40.62.20.		
B4	Exclusivamente para o levantamento/depósito do sistema da lança com uma LTR 1220 como lastro Derrick, consultar o livro de tabelas de capacidade de carga, capítulo 40.62.20.		
BW	Carro do lastro		

2 Combinação do blocos funcionais com modos de serviço

Os blocos funcionais do sistema da lança podem ser combinados os modos de serviço, consulte Livro de tabelas de carga, capítulo 40.62.



Observação

► Este livro de tabelas de carga contém tabelas de carga para determinados modos de serviço. Resumo dos respetivos modos de serviço, consulte Livro de tabelas de carga, capítulo 40.90.

40.62 Modos de serviço

1	Dados dos modos de serviço nas tabelas de carga	3
2	Modos de serviço da lança principal	3
3	Modos de serviço da lança suplementar	4
4	Modos de serviço para serviço de grua na lança principal com lança suplementar montada	7
5	Modos de serviço com vários moitões do gancho	7

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Fig.195219

1 Dados dos modos de serviço nas tabelas de carga

Os modos de serviço são indicados num símbolo de duas partes. Os dados indicados na tabela são exemplos e não têm de corresponder com exactidão à sua grua!

Símbolo de modos de serviço



Metade esquerda do símbolo = modo de serviço da lança principal

Dados possíveis:

- Lança principal
- Ângulo da lança principal
- Comprimento da lança principal
- Comprimento do cavalete SA
- Peso do moitão do gancho
- Inclinação do terreno
- Limitação/indicação
- Lança Derrick
- Comprimento da lança Derrick
- Ângulo da lança Derrick
- Raio da Derrick

Metade direita do símbolo = modo de serviço da lança suplementar

Dados possíveis:

- Lança suplementar
- Ângulo da lança suplementar
- Comprimento da lança suplementar
- Peso do moitão do gancho
- Limitação/indicação

Raio do lastro Derrick



Observação

Os dados na metade esquerda e direita do símbolo do símbolo de modos de serviço da respetiva tabela de carga têm de corresponder exatamente aos ajustes selecionados no dispositivo de segurança contra sobrecarga LICCON.

2 Modos de serviço da lança principal

ш	Símbolo de modos de serviço		Modo de ser- viço	Descrição
		-	Lado esquerdo	
	s		s	Lança principal em treliça, versão pesada
	48m		48 m	Comprimento da lança principal

	Símbolo de i serviço	modos de	Modo de ser- viço	Descrição
			Lado esquerdo	
	2° SL		2°	Inclinação máxima admissível do terreno
	90m		SL	Lança principal em treliça, versão mista
	33		90 m	Comprimento da lança principal

	Símbolo de modos de serviço		Modo de ser- viço	Descrição
1	HSDB 48m		Lado esquerdo	
			HSDB	Lança principal em treliça reforçada, versão pesada com lança Derrick e lastro em suspensão sem guia
	40111		48 m	Comprimento da lança principal

3 Modos de serviço da lança suplementar

3.1 Modos de serviço da lança suplementar com acessório fixo

Símbolo de modos de serviço		Modo de ser- viço	Descrição
		Lado esquerdo	
SL4DBW	F 32°	SL4DBW	Lança principal em treliça, versão mista, variante 4 com lança Derrick e carro do lastro
78m	18m	78 m	Comprimento da lança principal
		Lado direito	
		F	Ponta em treliça fixa
		32°	Ponta em treliça fixa montada num ângulo de 32° em relação à lança principal.
		18 m	Comprimento da ponta em treliça fixa

Símbolo de modos de serviço		Modo de ser- viço	Descrição
		Lado esquerdo	
SL10DB2 1) 147m	F12m 16° yy=20.0m	SL10DB2	Lança principal em treliça, versão mista, variante 10 com lança Derrick e lastro em suspensão com guia
	yy 20.0111	1)	Limitação/indicação, consulte Livro de tabelas de carga, capítulo 40.65.10
		147 m	Comprimento da lança principal
		Lado direito	
		F	Ponta em treliça fixa
		12 m	Comprimento da ponta em treliça fixa
		16°	Ponta em treliça fixa montada num ângulo de 16° em relação à lança principal.
		yy= 20.0 m	Raio do lastro Derrick

3.2 Modos de serviço da lança suplementar com acessório móvel



AVISO

Manejo incorrecto da grua! Tombamento da grua.

Morte ou ferimentos graves, grandes danos materiais.

▶ Bascular a lança principal e a ponta em treliça basculável exclusivamente sucessivamente.

Símbolo de modos de serviço		Modo de ser- viço	Descrição	
1			Lado esquerdo	
	xx° S 36m	W 24m	xx°	Lança principal encontra-se em ângulo fixo em relação à horizontal. O ângulo é indicado na linha xx na tabela de carga correspondente.
1			S	Lança principal em treliça, versão pesada
			36 m	Comprimento da lança principal
			Lado direito	
			W	ponta em treliça basculável, versão pesada
		24 m	Comprimento da ponta em treliça basculável	

	Símbolo de modos de serviço		Modo de ser- viço	Descrição
1	7		Lado esquerdo	
	SDB	WV xx° 12m	SDB	Lança principal em treliça, versão pesada com lança Derrick e lastro em suspensão sem guia
	84m		84 m	Comprimento da lança principal
			Lado direito	
			WV	Ponta em treliça, versão pesada, em ângulo fixo em relação à lança principal
			xx°	Ponta em treliça encontra-se em ângulo fixo em relação à lança principal. O ângulo é indicado na linha xx na tabela de carga correspondente.
			12 m	Comprimento da ponta em treliça

Símbolo de modos de serviço		Modo de ser- viço	Descrição
		Lado esquerdo	
xx° S 42m	W54m F36m 26°	xx°	Lança principal encontra-se em ângulo fixo em relação à horizontal. O ângulo é indicado na linha xx na tabela de carga correspondente.
		S	Lança principal em treliça, versão pesada
		42 m	Comprimento da lança principal
		Lado direito	
		w	ponta em treliça basculável, versão pesada
		54 m	Comprimento da ponta em treliça basculável
		F	Ponta em treliça fixa
		36 m	Comprimento da ponta em treliça fixa
		26°	Ponta em treliça fixa montada num ângulo de 26° em relação à ponta em treliça basculável.

4 Modos de serviço para serviço de grua na lança principal com lança suplementar montada

Para o serviço der grua na lança principal com lança suplementar montada existem modos de serviço especiais. Nestes modos de serviço o modo de serviço da lança principal é indicado entre parêntesis.



AVISO

Manejo incorrecto da grua!

Tombamento da grua, falha das estruturas da grua.

Morte ou ferimentos graves, grandes danos materiais.

Quando um modo de serviço de lança principal é indicado entre parêntesis:

► Levantar a carga exclusivamente na lança principal.

Exemplos:

Símbolo de modos de serviço		Modo de ser- viço	Descrição
		Lado esquerdo	
(S)SL2DB 102m	F 31° 12m 5.5t	(S)SL2DB	Lança principal em treliça, versão mista, variante 2 com lança Derrick e lastro em suspensão sem guia. Carga na lança principal.
		102 m	Comprimento da lança principal
		Lado direito	
		F	Ponta em treliça fixa
		31°	Ponta em treliça fixa montada num ângulo de 31° em relação à lança principal.
		12 m	Comprimento da ponta em treliça fixa
		5.5 t	Peso do moitão do gancho que deve existir na lança suplementar.

5 Modos de serviço com vários moitões do gancho

Em alguns modos de serviço é indicado o peso do moitão do gancho, no qual não se encontra suspensa carga.



AVISO

Manejo incorrecto da grua!

Tombamento da grua, falha das estruturas da grua.

Morte ou ferimentos graves, grandes danos materiais.

Quando é indicado um peso de moitão do gancho no símbolo do modo de serviço:

Montar o moitão do gancho com o peso especificado na respetiva lança.

São diferenciados 2 casos:

- Peso do moitão do gancho na lança principal em serviço de grua na lança suplementar
- Peso do moitão do gancho na lança suplementar em serviço de grua na lança principal

5.1 Peso do moitão do gancho na lança principal em serviço de grua na lança suplementar

Exemplos:

Símbolo de modos de serviço			Modo de ser- viço	Descrição
1			Lado esquerdo	
	SL2DB 8.5t102m	F 13°	SL2DB	Lança principal em treliça, versão mista, variante 2 com lança Derrick e lastro em suspensão sem guia
l		24m	8.5 t	Peso do moitão do gancho que deve existir na lança principal.
			102 m	Comprimento da lança principal
			Lado direito	
			F	Ponta em treliça fixa
			13°	Ponta em treliça fixa montada num ângulo de 13° em relação à lança principal.
			24 m	Comprimento da ponta em treliça fixa

5.2 Peso do moitão do gancho na lança suplementar em serviço de grua na lança principal



AVISO

Manejo incorrecto da grua!

Tombamento da grua, falha das estruturas da grua.

Morte ou ferimentos graves, grandes danos materiais.

Quando um modo de serviço de lança principal é indicado entre parêntesis:

Levantar a carga exclusivamente na lança principal.

Símbolo de modos de serviço		Modo de ser- viço	Descrição
		Lado esquerdo	
(S)SL2DB 102m	F 31° 12m 5.5t	(S)SL2DB	Lança principal em treliça, versão mista, variante 2 com lança Derrick e lastro em suspensão sem guia. Carga na lança principal.
		102 m	Comprimento da lança principal
		Lado direito	
		F	Ponta em treliça fixa
		31°	Ponta em treliça fixa montada num ângulo de 31° em relação à lança principal.
		12 m	Comprimento da ponta em treliça fixa
		5.5 t	Peso do moitão do gancho que deve existir na lança su- plementar.

40.62.20 Modos de serviço de montagem

1	Montagem/desmontagem do suporte dos rastos com cavalete SA	3
2	Levantamento/depósito do sistema da lança com LTR 1220	3
3	Levantamento/depósito com contrapeso reduzido	4

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Fig.195219

1 Montagem/desmontagem do suporte dos rastos com cavalete SA



AVISC

Inobservância das instruções de montagem!

Tombamento da grua, queda e movimentos pendulares dos componentes da grua.

Morte ou ferimentos graves, grandes danos materiais.

- Observar e cumprir as instruções de montagem para a montagem/desmontagem dos suportes dos rastos com cavalete SA, consultar o manual de instruções da grua, capítulo 3.01.
- Antes da montagem/desmontagem ajustar o respetivo modo de serviço de montagem.

	Símbolo de i serviço	nodos de	Modo de ser- viço	Descrição
1			Lado esquerdo	
	SA		SA	Modo de serviço de montagem com cavalete SA
	10.5m	(SA)	10.5 m	Comprimento do cavalete SA

Exemplo de um modo de serviço de montagem para montagem/desmontagem dos suportes dos rastos com cavalete SA

2 Levantamento/depósito do sistema da lança com LTR 1220

Para o levantamento/depósito de sistemas de lança mais compridos é necessário um lastro Derrick com um peso de até 350 t. Este peso necessário pode ser reduzido usando uma LTR 1220 como lastro Derrick ou compensado na totalidade.



AVISO

Inobservância das instruções de montagem!

Tombamento da grua, falha das estruturas da grua.

Morte ou ferimentos graves, grandes danos materiais.

- ▶ Observar e cumprir as instruções de montagem para o levantamento/depósito do sistema da lança com uma LTR 1220 como lastro Derrick, consultar o manual de instruções da grua, capítulo 5.34.
- Antes do levantamento/depósito ajustar o respetivo modo de serviço de montagem.

Símbolo de modos de serviço			Modo de ser- viço	Descrição
1			Lado esquerdo	
	SLxDB3 XXm	SFXX XX° yy=22.0m	SLxDB3	Lança principal em treliça, versão mista com lança Derrick e uma LTR 1220 como lastro Derrick. O modo de serviço é válido para qualquer variante de lanças SL.
			XXm	O modo de serviço é válido para todos os comprimentos de lanças principais levantáveis.
			Lado direito	
			SF	Ponta em treliça fixa na lança SL
			XX	O modo de serviço é válido para todos os comprimentos levantáveis da ponta em treliça fixa.
			XX°	Ponta em treliça fixa montada num ângulo levantável em relação à lança principal.
			yy= 22.0 m	Raio do lastro Derrick

Exemplo de um modo de serviço de montagem para levantamento/depósito do sistema da lança com uma LTR 1220 como lastro Derrick

3 Levantamento/depósito com contrapeso reduzido

Existem tabelas de levantamento e depósito com contrapeso reduzido para as quais não existem tabelas de capacidade de carga. O levantamento/depósito deverá ocorrer no respetivo modo de serviço de montagem.



AVISO

Manejo incorrecto da grua!

Tombamento da grua, falha das estruturas da grua.

Morte ou ferimentos graves, grandes danos materiais.

- ▶ Antes do levantamento/depósito ajustar o respetivo modo de serviço de montagem.
- Observar e cumprir as tabelas de levantamento e depósito.

Símbolo de i serviço	modos de	Modo de ser- viço	Descrição
f		Lado esquerdo	
SL13DB M 3) xxm	F 11° 12m	SL13DB M	Modo de serviço de montagem: lança principal em tre- liça, versão mista, variante 13 com lança Derrick e lastro em suspensão.
		3)	Limitação/indicação, consulte Livro de tabelas de carga, capítulo 40.65.10
		xxm	O modo de serviço é válido para todos os comprimentos de lanças principais levantáveis.
		Lado direito	
		F	Ponta em treliça fixa
		11°	Ponta em treliça fixa montada num ângulo de 11° em relação à lança principal.
		12 m	Comprimento da ponta em treliça fixa

Exemplo de um modo de serviço de montagem para levantamento/depósito com contrapeso reduzido

Pagina vazia!

40.65 Descrição da tabela da capacidade de carga

1	Descrição da tabela da capacidade de carga	3
2	Explicação dos símbolos	4

Fig.123524

1 Descrição da tabela da capacidade de carga



AVISO

Manejo incorreto da grua!

Tombamento da grua, falha da estrutura da grua.

Morte ou ferimentos graves, danos materiais elevados.

- Ajustar exatamente o dispositivo de segurança contra sobrecarga LICCON com as indicações da tabela da capacidade de carga correspondente.
- ▶ É proibido trabalhar fora dos estados dos equipamentos montados no momento, dos alcances da lança e das zonas de rotação permitidos segundo a tabela da capacidade de carga.
- Movimentar o sistema da lança em serviço de montagem apenas dentro das zonas permitidas.

As indicações na tabela da capacidade de carga apresentada são exemplares e não têm necessariamente de corresponder à sua grua!

- 1 Norma
 - · Tipo de norma que a tabela cumpre
- 2 Símbolo comprimento lança principal
 - Comprimento da lança principal 2.1 em metros (m) ou pé (ft)
- 3 Unidades de medição
 - Para as unidades de comprimento em metros (m) ou pés (ft)
 - Para as unidades de peso em toneladas (t), quilolibra (kips) ou libra (lbs)
- 4 Código curto
 - Descreve em forma codificada o modo de serviço programado/ o estado de equipamento ajustado
- 5 Símbolo modos de serviço
 - Indicação dos modos de serviço, consulte o livro de tabelas de carga, capítulo 40.62
- 6 Número de tabelas
- 7 Número organizatório
 - Para a admnistração interna das tabelas de carga LIEBHERR
- 8 Valores de carga
 - Valores de carga em toneladas (t), quilolibra (kips) ou libra (lbs)
- 9 Número da grua
- 10 Símbolo alcance da lança
 - Alcance da lança 10.1 em metros (m) ou pé (ft)
- 11 Colocação do cabo de elevação
 - Nesta linha está indicada a quantidade do número de ramais de cabos de elevação
- 12 Ângulo lança principal / ângulo lança suplementar
 - Nesta linha o ângulo da lança correspondente está especificado em graus (°)
- 13 Raio do lastro Derrick
 - Nesta linha os raios de acção do lastro Derrick estão especificados em metros (m) ou pés (ft)
- 14 Peso lastro Derrick
 - Nesta linha os pesos do lastro Derrick estão especificados em toneladas (t), quilolibra (kips) ou libra (lbs)
- 15 Símbolo velocidade do vento
 - Nesta linha a velocidade do vento máxima permitida está indicada em metros por segundo (m/s) ou em pés por segundo (ft/s)
- 16 Linha de símbolos das teclas de função
- 17 Indicação das páginas
 - Indica no livro de tabelas de carga o número da página atual

2 Explicação dos símbolos

Alcance da lança

O alcance da lança (o raio de trabalho) é a distância horizontal do moitão do gancho desde o eixo de rotação do chassi superior em metros (m) ou pés (ft), medido no solo.



Símbolo para os modos de serviço da lança principal



Símbolo para os modos de serviço da lança principal com lança Derrick



Símbolo para os modos de serviço da lança principal com lança Derrick e lastro Derrick



Símbolos para os modos de serviço com lança suplementar com acessório fixo



Símbolo para os modos de serviço da lança suplementar com acessório fixo e lança Derrick



Símbolo para os modos de serviço da lança suplementar com acessório fixo, lança Derrick e lastro Derrick



Símbolos para os modos de serviço com lança suplementar com acessório móvel



Símbolo para os modos de serviço da lança suplementar com acessório móvel e lança Derrick



Símbolo para os modos de serviço da lança suplementar com acessório móvel, lança Derrick e lastro Derrick

Comprimento da lança principal



Na linha abaixo deste símbolo estão indicadas em colunas os diferentes comprimento da lança principal em metros (m) ou pés (ft).

Colocação do cabo de elevação

* n *

Este símbolo indica a quantidade do número de ramais de cabos de elevação. A quantidade indicada do número de ramais de cabos de elevação é necessária para que a capacidade de carga máxima da coluna da tabela correspondente possa ser alcançada.

Se um valor de carga exceder na coluna da tabela a carga a levantar com a colocação do cabo máxima possível, então está no número de colocações a marcação "!". Se a marcação "!" for indicada, é necessário um equipamento suplementar para levantar a carga correspondente.

Ângulo lança principal / ângulo lança suplementar

XX

Este símbolo indica em graus (°) a dimensão do ângulo da lança principal ou do ângulo da lança suplementar. O símbolo aparece em modos de serviço com acessório móvel. O ângulo da lança correspondente está indicado na linha xx nas tabelas de carga abaixo dos valores de carga.

- Raio do lastro Derrick

уу

Este símbolo indica a dimensão do raio do lastro Derrick em metros (m) ou pés (ft). O símbolo aparece em modos de serviço com lastro Derrick. O raio do lastro Derrick é a distância do centro de gravidade na horizontal do lastro Derrick desde o eixo de rotação do chassi superior, medido no solo. Os raios correspondentes estão indicados na linha yy nas tabelas de carga abaixo dos valores de carga.

Peso lastro Derrick

ZZ

Este símbolo indica a dimensão do peso do lastro Derrick em toneladas (t), quilolibra (kips) ou libra (lbs). O símbolo aparece em modos de serviço com lastro Derrick. Os pesos correspondentes estão indicados na linha zz nas tabelas de carga abaixo dos valores de carga.

Velocidades do vento permitidas



Este símbolo indica a velocidade do vento máxima permitida em metros por segundo (m/s) ou em pés por segundo (ft/s) A velocidade do vento máxima permitida depende do modo de serviço e do estado de equipamento. Se a velocidade do vento exceder o valor especificado, o serviço de grua tem de ser suspenso e a grua tem de ser desmontada.

Contrapeso



Este símbolo indica a dimensão do contrapeso em toneladas (t), quilolibra (kips) ou libra (lbs). O contrapeso indicado tem que se encontrar na plataforma giratória para que os valores de carga da tabela correspondente possam ser alcançados.

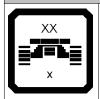
Combinações do lastro



Este símbolo indica várias combinações do lastro. Na seguinte tabela é visível a composição das combinações do lastro. Para alcançar os valores da tabela da capacidade de carga correspondente, os contrapesos indicados e o lastro central da combinação do lastro respectiva têm de estar montados na posição correspondente.

Combinação do lastro	Contrapeso na plata- forma giratória	Contrapeso na exten- são da plataforma gi- ratória	Lastro central
var1	90 t	67.5 t	65 t
var2	90 t	67.5 t	45 t
var3	90 t	47.5 t	45 t
var4	90 t	27.5 t	45 t

Grua em suporte dos rastos e lastro central



Este símbolo aparece em serviço de grua "grua em suporte dos rastos" e indica a dimensão do lastro central em toneladas (t), quilolibra (kips) ou libras (lbs). O lastro principal indicado tem que se encontrar na viatura de rastos para que os valores de carga da tabela correspondente possam ser alcançados.

Grua estabilizada



Indicação da base de apoio (comprimento x largura) em metros (m) ou pés (ft). Este símbolo aparece em serviço de grua "grua estabilizada". As longarinas corrediças da grua têm que estar basculadas para fora e/ou expandidas e encavilhadas na medida indicada neste símbolo, se se tiver que trabalhar com a tabela da capacidade de carga correspondente.

Peso do lastro Derrick e raio do lastro Derrick



Este símbolo indica o peso do lastro Derrick e o raio do lastro Derrick. O símbolo aparece em modos de serviço com lastro Derrick em vez do símbolo da zona de rotação. A zona de rotação permitida do chassi superior é de 360° neste modo de serviço.

zz = Peso do lastro Derrick em toneladas (t), quilolibra (kips) ou libra (lbs)

y = Raio do lastro Derrick em metros (m) ou pés (ft)

Os valores correspondentes estão indicados nas tabelas de carga abaixo dos valores de carga.

Zona de rotação



Neste símbolo está indicada a zona de rotação do chassi superior para a tabela da capacidade de carga correspondente. Podem ser possíveis várias zonas de rotação. Quando forem possíveis várias zonas de rotação, estas serão apresentadas na seguinte tabela.

Zona de rota- ção	Descrição
360°	Movimento giratório ilimitado

Pagina vazia!

40.65.10 Restrições e indicações

Restrições e indicações nas tabelas de carga

3

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Fig.195219

1 Restrições e indicações nas tabelas de carga



AVISO

Não observância das restrições e indicações nas tabelas de carga! Tombamento da grua, falha das estruturas da grua.

Morte ou ferimentos graves, grandes danos materiais.

► Cumprir as restrições e indicações.



Observação

Em alguns casos as limitações e indicações são indicadas em determinados modos de serviço. As limitações e indicações são indicadas através de uma identificação (caracteres, números, letras) nos símbolos de modos de serviço. As respetivas identificações são explicadas em seguida.

1.1 Identificação: 1)



Observação

Quando o cabo de elevação está gornido para a capacidade de carga máxima:

o moitão do gancho não pode ser baixado até ao solo.

I	Identificação 1)		Descrição
	SL10DB2 1) 147m	F12m 16° yy=20.0m	Ao gornir o cabo de elevação para a capacidade de carga máxima, o moitão do gancho não alcança o solo.
I			

1.2 Identificação: 2)



AVISO

Levantamento/depósito defeituoso do sistema da lança!

Tombamento da grua, falha das estruturas da grua.

Morte ou ferimentos graves, grandes danos materiais.

 Realizar o levantamento/depósito do sistema de lança com as tabelas de levantamento/depósito conforme descrito no manual de operação.

I	Identificação 2)		Descrição
	SL13DB	F 16°	O levantamento/depósito do sistema da lança tem de ser executado com o lastro Derrick "B2".
	2) 153m	12m	

1.3 Identificação: 3)



AVISO

Manejo incorrecto da grua!

Tombamento da grua, falha das estruturas da grua.

Morte ou ferimentos graves, grandes danos materiais.

- ▶ Utilizar os modos de serviço com identificação 3) exclusivamente para o levantamento/depósito do sistema da lança.
- ▶ Observar e cumprir as tabelas de levantamento e depósito.

Antes da lastração do contrapeso para o lastro nominal da tabela de capacidade de carga:

▶ Colocar o sistema de lança na respetiva posição de serviço mais a pique.

Antes da deslastração do contrapeso para o contrapeso necessário da tabela de depósito:

▶ Colocar o sistema de lança na respetiva posição de serviço mais a pique.

Identificação 3)		Descrição
SL13DB M 3) xxm	F 11° 12m	Este modo de serviço de montagem destina-se exclusivamente ao levantamento/depósito do sistema da lança com contrapeso reduzido.

40.65.40 Inclinação da grua

1 Inclinação máxima permitida da grua

3

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Fig.195219

1 Inclinação máxima permitida da grua

As inclinações especificadas no livro de tabelas de carga são válidas para o serviço de grua com a tabela da capacidade de carga selecionada.



AVISO

Exceder a inclinação máxima permitida!

Tombamento da grua, falha da estrutura de suporte da grua.

Morte ou ferimentos graves, danos materiais elevados.

► Respeitar a inclinação máxima permitida da grua.

Modo de serviço	Inclinação máxima permitida da grua
Sobre rastos	0.3°
Sobre apoios	0.0°

Pagina vazia!

40.70 Influências do vento em serviço de grua

1	Definição de termos	3
2	Influência do vento no dispositivo de segurança contra sobrecarga LICCON	4
3	Velocidades do vento permitidas e cálculo da superfície da carga submetida ao vento	5

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Fig.195219

1 Definição de termos

Para melhor compreensão vão ser apresentados em seguida os termos mais importantes das influências do vento durante o serviço de grua.



Observação

- Familiarize-se com os termos. Para a determinação e calculação das velocidades do vento permitidas tem que conhecer os fatores de influência!
- ▶ Dirija-se à Liebherr-Werk Ehingen GmbH, se necessitar de outras informações em relação às influências do vento durante o serviço de grua!

		Definição
A _P [m²] Supe	rfície de projecção	É a superfície determinante para a calculação da superfície exposta ao vento e está perpendicular à direção de afluição do vento.
c _w Coefi vento	ciente da resistência ao	Valor para a resistência à circulação de um corpo com circulação de vento ao redor.
A _w [m²] Supe	rfície exposta ao vento	Superfície exposta ao vento = Superfície de projecção x Coeficiente da resistência ao vento
		$A_{W} = A_{P} \times C_{W}$
m _τ [t] Capa	cidade de carga	Valor de tabelas respectivo da tabela da capacidade de carga.
m _н [t] Carga	a de elevação	Peso a levantar (dimensões) (inclusive meios de fixação, moitão do gancho e eventualmente partes do cabo de elevação que ainda não foram tidos em conta na calculação). A carga de elevação pode alcançar no máximo o valor de tabelas da tabela da capacidade de carga.
m _N [t] Carga	a útil efectiva	Peso (dimensões) da componente estrutural a levantar (sem meios de fixação e moitão do gancho).
v(z) [m/s] Veloc gunde	sidade de rajadas 3 se- os	Valor médio da velocidade do vento formado durante um período de 3 segundos a uma altura z acima do solo.
v _{max} [m/s] Veloc perm	cidade do vento máxima itida	Velocidade máxima permitida de rajadas 3 segundos em altura de elevação máxima.
111dX_171B	cidade do vento máxima itida (tabelas de carga)	Velocidade máxima permitida de rajadas 3 segundos em altura de elevação máxima, que é indicada para os valores de carga na tabela da capacidade de carga.
p [N/m²] Press	são dinâmica	Carga de pressão em um corpo devido a afluição do vento.
		Pressão dinâmica = densidade/2 x (velocidade de rajadas 3 segundos) ²
		$p = \rho/2 \times (v(z))^2$
		(ρ = densidade do ar = 1.25 kg/m³)
F _w [N] Carga	a de vento	Influência da força em um corpo devido a afluição do vento.
		$F_w = A_w \times p$

Sinal da fórmula

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2 Influência do vento no dispositivo de segurança contra sobrecarga LICCON

O vento pode carregar ou aliviar adicionalmente o sistema da grua especialmente em modos de serviço com sistemas da lança compridas e posição da lança a pique. Desta maneira é deturpada a indicação da carga. O dispositivo de segurança contra sobrecarga LICCON pode desligar eventualmente muito cedo ou muito tarde.

2.1 Vento por trás

Com vento por trás o sistema da lança está adicionalmente sob carga. A Indicação da carga é demasiado elevada. O desligamento do dispositivo de segurança contra sobrecarga LICCON já ocorre com uma carga de elevação que seja mais pequena do que a carga máxima.

2.2 Vento pela frente

Com vento pela frente o sistema da lança está adicionalmente aliviado. A Indicação da carga é demasiado baixa. O desligamento do dispositivo de segurança contra sobrecarga LICCON só ocorre com uma carga de elevação que seja maior do que a carga máxima.



PERIGO

Perigo de queda e perigo de sobrecarga dos componentes estruturais que suportam a carga! O vento pela frente não reduz a carga do gancho, cabo de elevação, polias do cabo de elevação e cabrestante de elevação. Com vento pela frente estes blocos funcionais podem ser sobrecarregados através do levantamento de carga até ao desligamento do dispositivo de segurança contra sobrecarga LICCON!

Quando o vento pela frente acalmar, a grua pode ser completamente sobrecarregada, caso tenha sido previamente sobrecarregada até ao desligamento do dispositivo de segurança contra sobrecarga LICCON.

O gruísta tem de conhecer o peso da carga de elevação e não pode exceder a carga máxima.

2.3 Vento lateral

Com vento lateral o sistema da lança está sob carga de lado. A indicação da carga é praticamente igual como no serviço de grua sem influências do vento.



PERIGO

Perigo de queda e perigo de sobrecarga dos componentes estruturais que suportam a carga! Quando no serviço de grua a velocidade do vento for mais elevada do que a velocidade do vento máxima permitida, então com vento lateral a grua é sobrecarregada despercebidamente!

► Antes do serviço de grua determinar a velocidade do vento máxima permitida e se necessário efetuar o cálculo da superfície da carga submetida ao vento.

3 Velocidades do vento permitidas e cálculo da superfície da carga submetida ao vento



PERIGO

Perigo de queda e perigo de sobrecarga dos componentes estruturais que suportam a carga!

- ▶ Antes de iniciar o trabalho, o gruísta tem de se informar nos serviços meteorológicos competentes sobre as velocidades do vento que se esperam para o período de trabalho. Se se esperarem velocidades do vento não permitidas, é proibido levantar a carga de elevação.
- A velocidade de rajadas 3 segundos v(z) na altura do ponto mais alto da grua não pode exceder nunca a velocidade do vento máxima permitida (v_{max}) e a velocidade do vento máxima permitida segundo a tabela da capacidade de carga (v_{max TAB}).



Observação

- ► A velocidade do vento máxima permitida (v_{max}) e a velocidade do vento máxima permitida segundo a tabela da capacidade de carga (v_{max_TAB}) refere-se sempre à velocidade de rajadas 3 segundos, que domina na altura do ponto mais alto grua.
- ▶ Os serviços de informação meteorológica declaram também muitas vezes, em vez da velocidade de rajadas 3 segundos, uma velocidade do vento (v_m) que está calculada por um período de 10 minutos (o chamado valor médio de 10 minutos). Esta refere-se como a força do vento na escala de Beaufort normalmente ao valor médio da velocidade do vento que é determinado num período de 10 minutos a uma altura de 10 m acima do solo ou acima do nível da água do mar.
- ▶ A velocidade de rajadas 3 segundos, na altura do ponto mais alto grua, determinante para calculação é significativamente mais elevada do que o valor médio da velocidade do vento, que é determinado por 10 minutos a uma altura de 10 m acima do solo.

O serviço de grua é em princípio permitido até à velocidade do vento máxima permitida (v_{max_TAB}) indicada na tabela da capacidade de carga correspondente para o comprimento da lança atual.

Condição para isto é:

a superfície exposta ao vento (A_w) da carga de elevação não é maior do que 1.2 m²/t



PERIGO

Perigo de queda e perigo de sobrecarga dos componentes estruturais que suportam a carga!

- A velocidade do vento máxima permitida segundo a tabela da capacidade de carga (v_{max_TAB}) não pode ser ultrapassada, mesmo quando a superfície exposta ao vento (A_w) da carga de elevação seja mais pequena do que 1.2 m²/t.
- Quando a superfície exposta ao vento (A_w) da carga de elevação for maior do que 1.2 m²/t, a velocidade do vento máxima permitida (v_{max}) para a situação de carga tem de ser novamente determinada.

3.1 Coeficiente da resistência ao vento (c_w)

Para determinar a velocidade do vento máxima permitida é necessário o coeficiente da resistência ao vento (c_w) . O coeficiente da resistência ao vento (c_w) está dependente da forma do corpo da carga de elevação.



Observação

▶ Pode-se perguntar ao fabricante da carga pelo coeficiente da resistência ao vento (c_w).

Na seguinte tabela são apresentadas formas de corpo típicas com os coeficientes da resistência ao vento correspondentes (c_w.

Formas de corpo com coeficientes da resistência ao vento correspondente (c_w)

3.2 Determinação da velocidade do vento máxima permitida

A velocidade do vento máxima permitida pode ser determinada com os seguintes métodos:

- 1. Calcular a velocidade do vento máxima permitida
- 2. Determinar a velocidade do vento máxima permitida com diagramas da força do vento

3.3 Calcular a velocidade do vento máxima permitida

$$v_{\text{max}} = v_{\text{max_TAB}} \times \sqrt{\frac{1.2 \frac{m^2}{t} \times m_{\text{H}}}{A_{\text{W}}}}$$

Fig.111606: Fórmula para a calculação da velocidade do vento máxima permitida

Para a calculação são necessários os seguintes dados:

- velocidade do vento máxima permitida segundo a tabela da capacidade de carga (v_{max TAB})
- carga de elevação (m_н)
- superfície de projecção da carga de elevação (A_P)
- coeficiente da resistência ao vento (c_w)

Descrição da evolução:

- 1. calculação da superfície exposta ao vento $(A_w = A_P \times c_w)$
- 2. controlar, se a superfície exposta ao vento A_w ultrapassa o valor limite de 1.2 m²/t
- 3. calculação da velocidade do vento máxima permitida (v_{max})

3.3.1 Exemplo para a calculação da velocidade do vento máxima permitida

Dados para a calculação da situação de carga:

$$v_{max_TAB} = 9.0 \text{ m/s}$$

$$m_{H} = 50.0 t$$

$$A_p = 70.0 \text{ m}^2$$

$$c_{w} = 1.4$$

Passo 1: calculação da superfície exposta ao vento

$$A_w = A_P \times C_W$$

$$A_w = 70.0 \text{ m}^2 \text{ x } 1.4$$

$$A_w = 98.0 \text{ m}^2$$

Resultado: A superfície exposta ao vento A_w é de: 98.0 m²

Passo 2: controlar, se a superfície exposta ao vento A_w ultrapassa o valor limite de 1.2 m²/t

A superfície exposta ao vento por tonelada de carga de elevação é de: 98.0 m² / 50 t = 1.96 m²/t

Resultado: A superfície exposta ao vento por tonelada de carga de elevação ultrapassa o valor limite de 1.2 m²/t.

A velocidade do vento máxima permitida tem de ser calculada!

Passo 3: calculação da velocidade do vento máxima permitida

$$V_{max} = V_{max_TAB} \times \sqrt{\frac{1.2 \frac{m^2}{t} \times m_H}{A_w}}$$

$$V_{max} = 9 \% \times \sqrt{\frac{1.2 \frac{m^2}{t} \times 50t}{98 m^2}}$$

$$V_{max} = 7.04 \%$$

Fig.111607

Resultado: A velocidade do vento máxima permitida é de: 7.04 m/s

3.4 Determinar a velocidade do vento máxima permitida com diagramas da força do vento

Dependendo da velocidade do vento máxima permitida segundo a tabela da capacidade de carga (v_{max_TAB}) a velocidade do vento máxima permitida (v_{max}) para a situação de carga pode ser determinada com os seguintes diagramas da força do vento.

Disposição dos diagramas da força do vento:

- Diagrama 7.0 m/s: Diagrama da força do vento para tabelas de carga com uma velocidade do vento máxima permitida (v_{max TAB}) de 7.0 m/s
- **Diagrama 8.6 m/s** : Diagrama da força do vento para tabelas de carga com uma velocidade do vento máxima permitida (v_{max_TAB}) de 8.6 m/s
- **Diagrama 9.0 m/s** : Diagrama da força do vento para tabelas de carga com uma velocidade do vento máxima permitida ($v_{max TAB}$) de 9.0 m/s
- **Diagrama 9.9 m/s** : Diagrama da força do vento para tabelas de carga com uma velocidade do vento máxima permitida (v_{max_TAB}) de 9.9 m/s
- Diagrama 11.1 m/s : Diagrama da força do vento para tabelas de carga com uma velocidade do vento máxima permitida (v_{max_TAB}) de 11.1 m/s
- Diagrama 12.8 m/s : Diagrama da força do vento para tabelas de carga com uma velocidade do vento máxima permitida (v_{max TAB}) de 12.8 m/s
- Diagrama 14.3 m/s : Diagrama da força do vento para tabelas de carga com uma velocidade do vento máxima permitida (v_{max TAB}) de 14.3 m/s



AVISO

Morte ou danos materiais graves devido a tombamento da grua ou falha das estruturas da grua! Pessoas podem ser gravemente feridas ou morrer!

A consequência pode ser elevados danos materiais!

► A velocidade do vento máxima permitida segundo a tabela da capacidade de carga (v_{max_TAB}) tem de concordar com a velocidade do vento máxima permitida do diagrama da força do vento.

Para a determinação são necessários os seguintes dados:

- velocidade do vento máxima permitida segundo a tabela da capacidade de carga (v_{max TAB})
- carga de elevação (m_н)
- superfície de projecção da carga de elevação (A_P)
- coeficiente da resistência ao vento (c_w)

Descrição da evolução:

- 1. Calculação da superfície exposta ao vento (A_w = A_P x c_w)
- 2. Controlar, se a superfície exposta ao vento A_w ultrapassa o valor limite de 1.2 m²/t.
- 3. Determinação da velocidade do vento máxima permitida (v_{max}) do diagrama da força do vento correspondente

3.4.1 Exemplo para a determinação da velocidade do vento máxima permitida

Dados para a calculação da situação de carga:

$$v_{max_TAB} = 9.0 \text{ m/s}$$

 $m_H = 50.0 \text{ t}$
 $A_P = 70.0 \text{ m}^2$
 $c_W = 1.4$

Passo 1: calculação da superfície exposta ao vento

$$A_{W} = A_{P} \times C_{W}$$

 $A_{W} = 70.0 \text{ m}^{2} \times 1.4$
 $A_{W} = 98.0 \text{ m}^{2}$

Resultado: a superfície exposta ao vento A_w é de: 98.0 m²

A superfície exposta ao vento por tonelada de carga de elevação é de: 98.0 m² / 50 t = 1.96 m²/t

Resultado: A superfície exposta ao vento por tonelada de carga de elevação ultrapassa o valor limite de 1.2 m²/t.

A velocidade do vento máxima permitida tem de ser novamente determinada!

Passo 3: determinação da velocidade do vento máxima permitida $v_{\text{\tiny max}}$ do diagrama da força do vento correspondente

Determinação da velocidade do vento máxima permitida (v_{max}) do diagrama da força do vento correspondente para tabelas de carga com uma velocidade do vento máxima permitida ($v_{max TAB}$) de 9 m/s

Diagrama 9.0 m/s

Resultado: A velocidade do vento máxima permitida é de: 7.04 m/s

3.4.2 Diagramas da força do vento

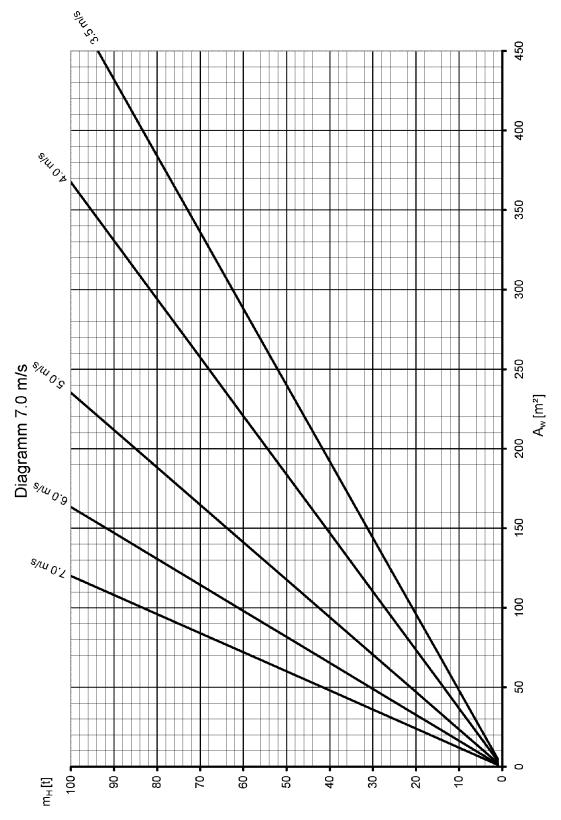


Fig.115563: Diagramas da força do vento 7.0 m/s para tabelas de carga com uma velocidade do vento máxima permitida ($v_{\rm max_TAB}$) de 7.0 m/s

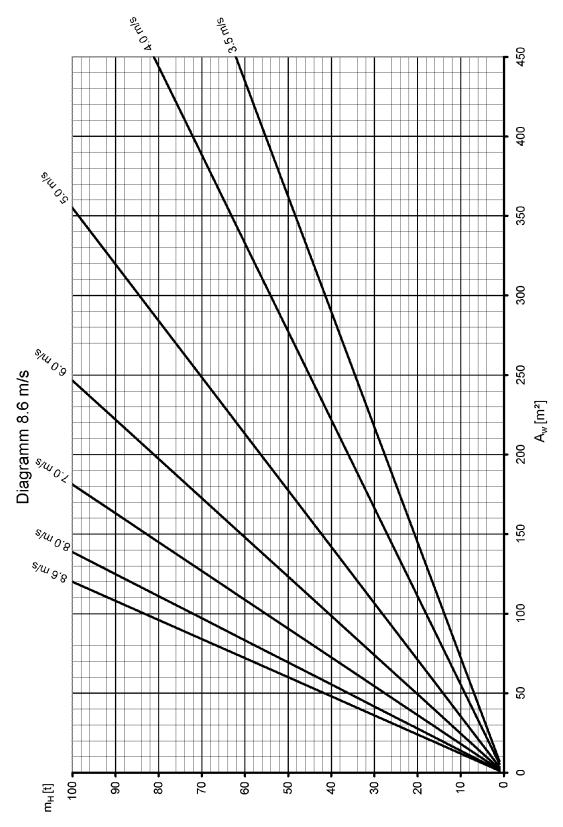


Fig.115564: Diagramas da força do vento 8.6 m/s para tabelas de carga com uma velocidade do vento máxima permitida ($v_{\rm max_TAB}$) de 8.6 m/s

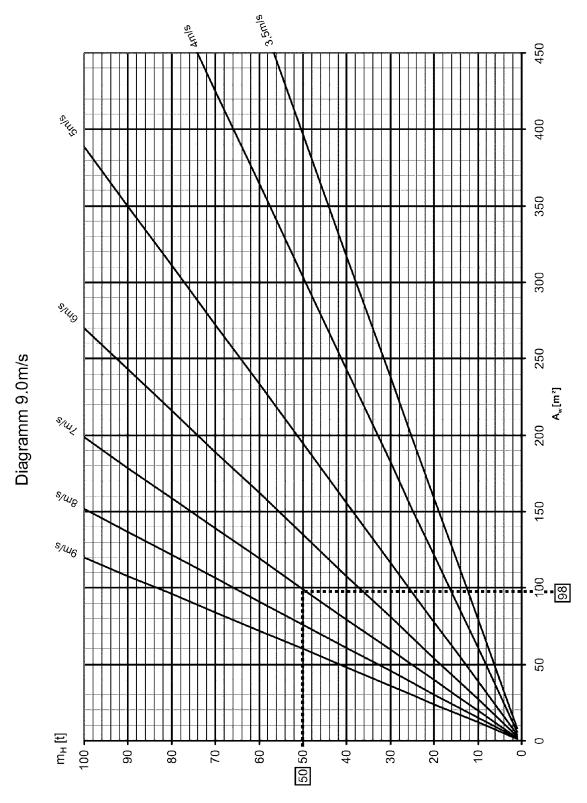


Fig.115565: Diagramas da força do vento 9.0 m/s para tabelas de carga com uma velocidade do vento máxima permitida ($v_{\rm max_TAB}$) de 9.0 m/s

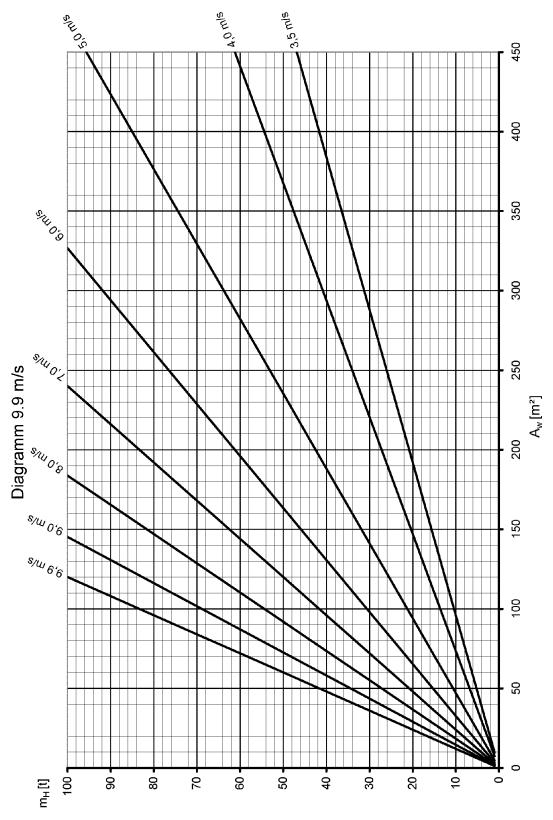


Fig.115566: Diagramas da força do vento 9.9 m/s para tabelas de carga com uma velocidade do vento máxima permitida ($v_{\rm max_TAB}$) de 9.9 m/s

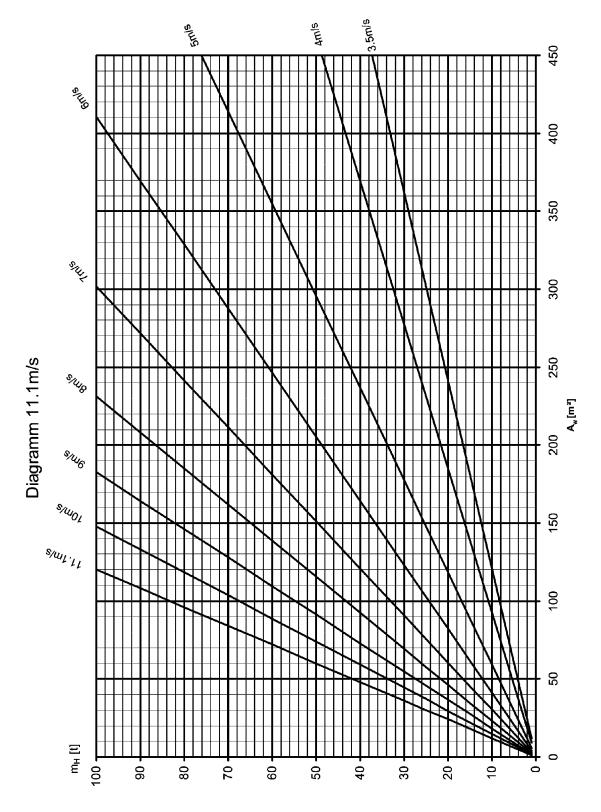


Fig.115567: Diagramas da força do vento 11.1 m/s para tabelas de carga com uma velocidade do vento máxima permitida (v_{max_TAB}) de 11.1 m/s

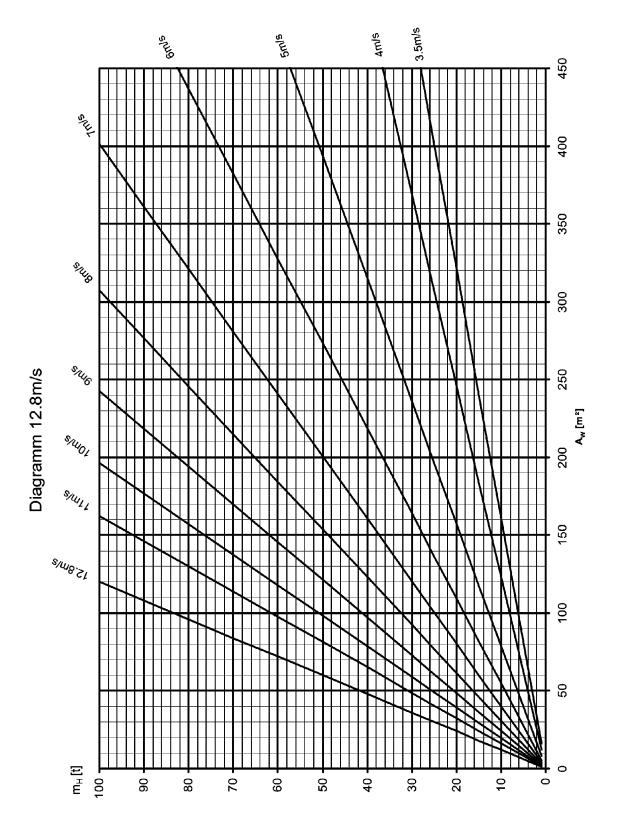


Fig.115568: Diagramas da força do vento 12.8 m/s para tabelas de carga com uma velocidade do vento máxima permitida (v_{max_TAB}) de 12.8 m/s

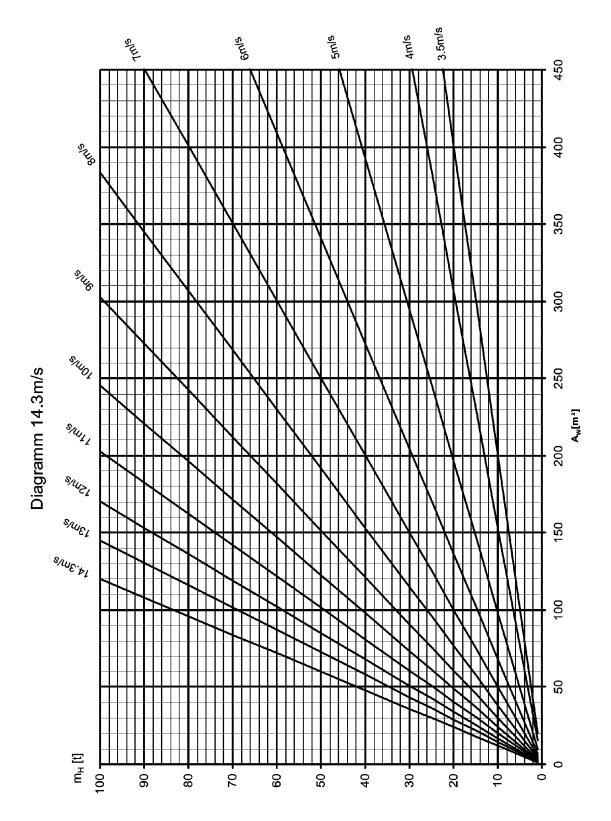


Fig.115569: Diagramas da força do vento 14.3 m/s para tabelas de carga com uma velocidade do vento máxima permitida (v_{\max_TAB}) de 14.3 m/s

40.90 Tabelas de carga 149539-00

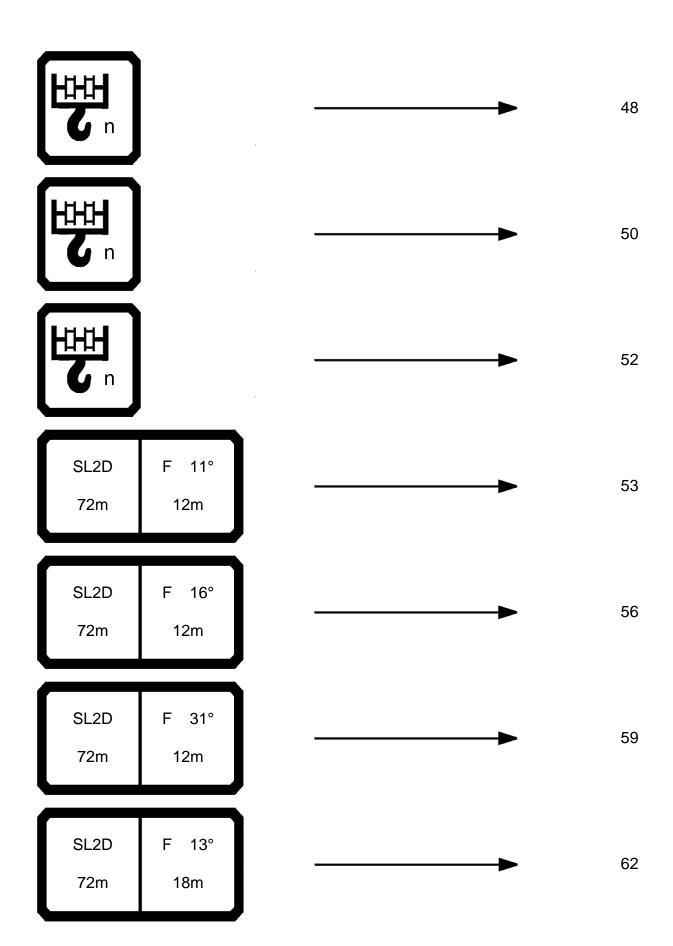
40.90 Tabelas de carga

Tabelas de carga

LWE//418100-02-14/pt



Pagina vazia!



SL2D 72m	F 18° 18m	_	-	
SL2D 72m	F 32° 18m	_	-	
SL2D 72m	F 13° 24m	_	-	
SL2D 72m	F 18° 24m	_	-	
SL2D 72m	F 30° 24m	_		
SL2D 72m	F 12° 30m	_		
SL2D 72m	F 16° 30m	_	-	

SL2D 72m	F 28° 30m	-		
SL2D 72m	F 10° 36m	-	-	
SL2D 72m	F 14° 36m	-	-	
SL2D 72m	F 26° 36m	-	-	
SL2D 78m	F 11°	-		
SL2D 78m	F 16° 12m	-		
SL2D 78m	F 31° 12m	-		

SL2D 78m	F 13° 18m	_	-	
SL2D 78m	F 18°	_		
SL2D 78m	F 32° 18m	_		
SL2D 78m	F 13° 24m	_	-	
SL2D 78m	F 18° 24m	_		
SL2D 78m	F 30° 24m	_	-	
SL2D 78m	F 12° 30m	_		

SL2D 78m	F 16° 30m	_	-	
SL2D 78m	F 28°	_	-	
SL2D 78m	F 10° 36m	_	-	
SL2D 78m	F 14° 36m	_	-	
SL2D 78m	F 26° 36m	_		
SL2D 84m	F 11°	_		
SL2D 84m	F 16° 12m	_	-	

SL2D 84m	F 31° 12m	_		
SL2D 84m	F 13° 18m	_	-	
SL2D 84m	F 18° 18m	_		
SL2D 84m	F 32° 18m	_	-	
SL2D 84m	F 13° 24m	_	-	
SL2D 84m	F 18° 24m	-	-	
SL2D 84m	F 30° 24m	_		

SL2D 84m	F 12° 30m	_	-	
SL2D 84m	F 16°	_	-	
SL2D 84m	F 28°	_	-	
SL2D 84m	F 10° 36m	_		
SL2D 84m	F 14° 36m	_	-	
SL2D 84m	F 26° 36m	_	-	
SL2D 90m	F 11°	_		

SL2D 90m	F 16° 12m	_	-	
SL2D 90m	F 31° 12m	_		
SL2D 90m	F 13° 18m	_	-	
SL2D 90m	F 18° 18m	_	-	
SL2D 90m	F 32° 18m	_	-	
SL2D 90m	F 13° 24m	_	-	
SL2D 90m	F 18° 24m	_		

SL2D 90m	F 30° 24m	_	-	
SL2D 90m	F 12°	_		
SL2D 90m	F 16° 30m	_	-	
SL2D 90m	F 28° 30m	_		
SL2D 90m	F 10° 36m	_	-	
SL2D 90m	F 14° 36m	_	-	
SL2D 90m	F 26° 36m	_	-	

SL2D 96m	F 11° 12m	_	-	
SL2D 96m	F 16°	_	-	
SL2D 96m	F 31° 12m	_	-	
SL2D 96m	F 13° 18m	_		
SL2D 96m	F 18°	_	-	
SL2D 96m	F 32°	_	-	
SL2D 96m	F 13° 24m	_		

SL2D 96m	F 18°	-	-
SL2D 96m	F 30° 24m	-	
SL2D 96m	F 12° 30m	-	-
SL2D 96m	F 16°	-	-
SL2D 96m	F 28°	-	-
SL2D 96m	F 10°	-	-
SL2D 96m	F 14° 36m	-	

SL2D 96m	F 26° 36m	_	-	
SL2D 102m	F 11°	_	-	
SL2D 102m	F 16° 12m	_	-	
SL2D 102m	F 31°	_		
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SL2D 102m	F 18°	_	-	
SL2D 102m	F 32° 18m	_	-	

SL2D 102m	F 13° 24m	_	-	
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SL2D 102m	F 12° 30m	_	-	
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SL2D 102m	F 10° 36m	_		

SL2D 102m	F 14° 36m	_	-	
SL2D 102m	F 26°	_		
SL2D 108m	F 11° 12m	_	-	
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SL2D 108m	F 13°	_	-	
SL2D 108m	F 18° 18m	_		

SL2D 108m	F 32° 18m	_	-	
SL2D 108m	F 13° 24m	_		
SL2D 108m	F 18° 24m	_	-	
SL2D 108m	F 30° 24m	_	-	
SL2D 108m	F 12°	_	-	
SL2D 108m	F 16° 30m	_	-	
SL2D 108m	F 28°	_		

SL2D 108m	F 10° 36m	_	-	
SL2D 108m	F 14°	_	-	
SL2D 108m	F 26° 36m	_	-	
SL2D 114m	F 11° 12m	_		
SL2D 114m	F 16° 12m	_	-	
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SL2D 114m	F 13° 24m	_	>	
SL2D 114m	F 18° 24m	_		
SL2D 114m	F 30° 24m	_	>	
SL2D 114m	F 12° 30m	_	>	
SL2D 114m	F 16° 30m	_		

SL2D 114m	F 28° 30m	_	-	
SL2D 114m	F 10° 36m	_	-	
SL2D 114m	F 14° 36m	_	-	
SL2D 114m	F 26° 36m	_		
SL2D 120m	F 11°	_	-	
SL2D 120m	F 16° 12m	_	-	
SL2D 120m	F 31°	_	-	

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SL2D 120m	F 14° 36m	_	-	
SL2D 120m	F 26° 36m	_	-	
SL2D 126m	F 11° 12m	_	-	
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SL2D 126m	F 31° 12m	_	-	
SL2D 126m	F 13° 18m	_	-	
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SL2D 126m	F 18° 24m	_	-	
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SL2D 126m	F 16° 30m	-		
SL2D 126m	F 28°	-	-	
SL2D 126m	F 10° 36m	-		
SL2D 126m	F 14° 36m	-	-	
SL2D 126m	F 26° 36m	-	-	
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SL2D 132m	F 32° 18m	_	-	
SL2D 132m	F 13° 24m	_	-	
SL2D 132m	F 12° 30m	_		

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SL2D 138m	F 13°	-	-	
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SL4D 84m	F 18°	-	-	6
SL4D 84m	F 32° 18m	-		6
SL4D 84m	F 13° 24m	-	-	6
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SL4D 90m	F 14° 36m	-		

SL4D 90m	F 26° 36m	-	-	
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SL4D 96m	F 16° 12m	-	-	
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SL4D 96m	F 14° 36m	_	-	
SL4D 96m	F 26°	_	-	
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SL4D 102m	F 16° 12m	_	-	
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SL4D 102m	F 13° 18m	_		
SL4D 102m	F 18° 18m	_	-	

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SL4D 102m	F 13° 24m			78
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SL4D 102m	F 12°	_	-	79
SL4D 102m	F 16°			79
SL4D 102m	F 28° 30m			79

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SL4D 102m	F 14°	_	-	
SL4D 102m	F 26° 36m	_	-	
SL4D 108m	F 11°	_		
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SL4D 114m	F 11°	_	-	
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SL4D 114m	F 31°	_		

SL4D 114m	F 13°	_	-	
SL4D 114m	F 18°	_	-	
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SL4D 114m	F 28°	_	-	
SL4D 114m	F 10° 36m	_	-	
SL4D 114m	F 14° 36m	_		
SL4D 114m	F 26° 36m	_	-	
SL4D 120m	F 11°	_	-	
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SL4D 120m	F 18° 18m	_	-	
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SL4D 120m	F 30° 24m	_		

SL4D 120m	F 12° 30m	_	-	
SL4D 120m	F 16°	_	-	
SL4D 120m	F 28°	_	-	
SL4D 120m	F 10° 36m	_		
SL4D 120m	F 14° 36m	_	-	
SL4D 120m	F 26° 36m	_	-	
SL4D 126m	F 11°	_		

SL4D 126m	F 16° 12m	_	-	
SL4D 126m	F 31°	_	-	
SL4D 126m	F 13° 18m	_	-	
SL4D 126m	F 18° 18m	_	-	
SL4D 126m	F 32° 18m	_	•	
SL4D 126m	F 13° 24m	_	-	
SL4D 126m	F 18° 24m	_		

SL4D 126m	F 30° 24m	_	-	
SL4D 126m	F 12°	_	-	
SL4D 126m	F 16° 30m	_	-	
SL4D 126m	F 28° 30m	_		
SL4D 126m	F 10° 36m	_	-	
SL4D 126m	F 14° 36m	_	-	
SL4D 126m	F 26° 36m	_		

SL4D 132m	F 11°	-	-	Ş
SL4D 132m	F 16° 12m	_		g
SL4D 132m	F 31° 12m	-	-	g
SL4D 132m	F 13° 18m	-		9
SL4D 132m	F 18°	-	-	10
SL4D 132m	F 32° 18m	-		10
SL4D 132m	F 13° 24m			10

SL4D 132m	F 12° 30m		→	1010
SL4D 132m	F 10° 36m		→	1013
SL4D 138m	F 11°		-	1016
SL4D 138m	F 13° 18m		-	1019
SL4D 138m	F 13° 24m		→	1022

typ1: D=28.0 mm

	•
	<u> </u>
G n	│
1x	18.1
2x	35.9
3x	53.4
4x	70.7
5x	87.7
6x	104.5
7x	121.0
8x	137.2
9x	153.2
10x	169.0
11x	184.5
12x	199.9
13x	214.9
14x	229.8
15x	244.4
16x	258.8
17x	273.0
18x	287.0
19x	300.8
20x	314.3
21x	327.7
22x	340.8
23x	353.8
24x	366.6
25x	379.1
26x	391.5
27x	403.7
28x	415.7
29x	427.6
30x	439.2
31x	450.7
32x	462.0
33x	473.2
34x	484.2
35x	495.0
36x	505.6
37x	516.1
38x	526.4
39x	536.6
40x	546.6

typ1: D=28.0 mm

6 "	Z
41x	556.5
42x	566.2
43x	575.8
44x	585.2
45x	594.5
46x	603.7
47x	612.7
48x	621.6
49x	630.3
50x	639.0

typ2: D=25.0 mm

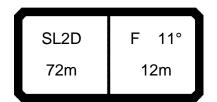
脚	.
	│
1x	12.6
2x	24.9
3x	37.1
4x	49.1
5x	60.9
6x	72.5
7x	84.0
8x	95.3
9x	106.4
10x	117.4
11x	128.2
12x	138.8
13x	149.3
14x	159.6
15x	169.7
16x	179.7
17x	189.6
18x	199.3
19x	208.9
20x	218.3
21x	227.5
22x	236.7
23x	245.7
24x	254.6
25x	263.3
26x	271.9
27x	280.4
28x	288.7
29x	296.9
30x	305.0
31x	313.0
32x	320.9
33x	328.6
34x	336.2
35x	343.7
36x	351.1
37x	358.4
38x	365.6
39x	372.6
40x	379.6
Τυλ	07 3.0

typ2: D=25.0 mm

る。	Z
41x	386.5
42x	393.2
43x	399.9
44x	406.4
45x	412.9
46x	419.2
47x	425.5
48x	431.7
49x	437.7
50x	443.7

typ3: D=28.0 mm

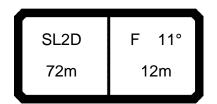
啦	
G n	│
1x	16.1
2x	31.9
3x	47.5
4x	62.8
5x	78.0
6x	92.8
7x	107.5
8x	122.0
9x	136.2
10x	150.2
11x	164.0
12x	177.6
13x	191.0
14x	204.2
15x	217.2
16x	230.1
17x	242.7
18x	255.1
19x	267.3
20x	279.4
21x	291.3
22x	303.0
23x	314.5
24x	325.8
25x	337.0
26x	348.0
27x	358.9



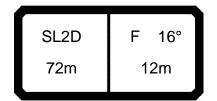
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8614< V181 9410 m > < t72.0 72.0 72.0 137.0 137.0 14.0 137.0 16.0 137.0 137.0 137.0 137.0 18.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 129.0 130.0 132.0 24.0 115.0 116.0 118.0 26.0 103.0 104.0 106.0 28.0 94.0 95.0 97.0 30.0 86.0 87.0 89.0 32.0 77.0 78.0 80.0 34.0 70.0 71.0 73.0 36.0 65.0 66.0 68.0 38.0 60.0 61.0 62.0 40.0 54.0 55.0 57.0 44.0 46.5 47.5 48.5 48.0 40.0 40.5 41.5 52.0 34.0 34.5 35.5 56.0 29.3 29.9 31.0 60.0 24.6 25.2 26.1 64.0 21.0 21.5 22.4 68.0 17.5 18.0 18.8 72.0 14.4 14.9 15.6 76.0 11.6 12.1 12.9 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 11° SL2D 150 72m 12m

SL2D F 11° 72m 12m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8613< V181 9410 m > < t72.0 72.0 72.0 137.0 137.0 14.0 137.0 16.0 137.0 137.0 137.0 137.0 18.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 133.0 134.0 135.0 24.0 119.0 120.0 122.0 26.0 108.0 109.0 111.0 28.0 99.0 100.0 102.0 30.0 90.0 91.0 93.0 32.0 81.0 82.0 84.0 34.0 74.0 75.0 77.0 36.0 69.0 69.0 71.0 38.0 63.0 64.0 65.0 40.0 58.0 58.0 60.0 44.0 49.5 50.0 51.0 48.0 42.5 43.0 44.5 52.0 36.5 37.0 38.0 56.0 31.5 32.0 33.0 60.0 26.7 27.3 28.2 64.0 23.0 23.6 24.4 68.0 19.5 20.1 20.8 72.0 16.2 16.8 17.5 76.0 13.4 13.9 14.6 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 11° 170 72m 12m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8612< V181 9410 m > < t72.0 72.0 72.0 137.0 137.0 14.0 137.0 16.0 137.0 137.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 135.0 136.0 136.0 24.0 123.0 124.0 126.0 26.0 113.0 114.0 116.0 28.0 103.0 104.0 106.0 30.0 94.0 95.0 97.0 32.0 85.0 86.0 88.0 34.0 78.0 79.0 80.0 36.0 72.0 73.0 75.0 38.0 66.0 67.0 69.0 40.0 61.0 62.0 63.0 44.0 52.0 53.0 54.0 48.0 45.0 46.0 47.0 52.0 38.5 39.5 40.5 56.0 33.5 34.5 35.5 60.0 28.8 29.4 30.5 64.0 25.0 25.6 26.4 68.0 21.4 21.9 22.7 72.0 18.2 18.7 19.4 76.0 15.2 15.7 16.5 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 11° 190 72m 12m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8617< V181 9415 m > < t72.0 72.0 72.0 135.0 135.0 16.0 135.0 18.0 128.0 128.0 128.0 121.0 121.0 20.0 121.0 22.0 114.0 115.0 115.0 24.0 108.0 109.0 109.0 26.0 102.0 104.0 104.0 28.0 94.0 96.0 96.0 30.0 86.0 0.88 89.0 32.0 78.0 80.0 81.0 34.0 70.0 72.0 73.0 36.0 67.0 68.0 65.0 38.0 60.0 61.0 63.0 40.0 55.0 56.0 58.0 44.0 47.0 48.0 49.0 48.0 40.5 41.0 42.0 52.0 34.0 35.0 36.0 56.0 29.6 30.0 31.0 60.0 25.0 25.6 26.5 64.0 21.2 21.8 22.6 68.0 17.7 18.2 19.0 72.0 14.5 15.0 15.8 76.0 11.7 12.2 13.0 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 150 72m 12m

SL2D F 16° 72m 12m

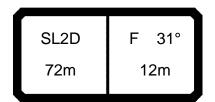
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8616< V181 9415 m > < t72.0 72.0 72.0 135.0 135.0 16.0 135.0 18.0 128.0 128.0 128.0 121.0 121.0 20.0 121.0 22.0 115.0 115.0 115.0 24.0 109.0 109.0 109.0 26.0 104.0 104.0 104.0 28.0 97.0 97.0 97.0 30.0 89.0 89.0 91.0 32.0 81.0 82.0 84.0 34.0 74.0 75.0 77.0 36.0 69.0 70.0 72.0 38.0 64.0 65.0 66.0 40.0 58.0 60.0 61.0 44.0 50.0 51.0 52.0 48.0 43.0 44.0 45.0 52.0 36.5 37.0 38.0 56.0 32.0 32.5 33.5 60.0 27.1 27.7 28.6 64.0 23.2 23.8 24.6 68.0 19.7 20.3 21.1 72.0 16.4 16.9 17.7 76.0 13.5 14.0 14.7 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 72m 12m

SL2D F 16° 72m 12m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8615< V181 9415 m > < t72.0 72.0 72.0 135.0 135.0 16.0 135.0 18.0 128.0 128.0 128.0 121.0 121.0 20.0 121.0 22.0 115.0 115.0 115.0 24.0 109.0 109.0 109.0 26.0 104.0 104.0 104.0 28.0 98.0 98.0 98.0 30.0 91.0 92.0 92.0 32.0 84.0 85.0 86.0 34.0 78.0 79.0 80.0 36.0 74.0 75.0 72.0 38.0 67.0 68.0 69.0 40.0 61.0 63.0 64.0 44.0 53.0 54.0 55.0 48.0 45.5 46.5 47.5 52.0 39.0 39.5 40.5 56.0 34.0 34.5 35.5 60.0 29.2 29.8 30.5 64.0 25.2 25.8 26.6 68.0 21.6 22.1 22.9 72.0 18.3 18.8 19.6 76.0 15.3 15.8 16.6 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 190 72m 12m

SL2D F 31° 72m 12m

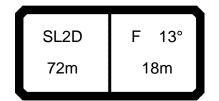
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8620< V181 9420 m > < t72.0 72.0 72.0 73.0 73.0 73.0 18.0 20.0 71.0 71.0 71.0 22.0 69.0 69.0 69.0 24.0 67.0 67.0 67.0 26.0 65.0 65.0 65.0 28.0 63.0 63.0 63.0 30.0 61.0 61.0 61.0 32.0 60.0 60.0 60.0 34.0 58.0 58.0 58.0 36.0 57.0 57.0 57.0 38.0 55.0 55.0 55.0 40.0 53.0 53.0 54.0 44.0 48.5 49.5 51.0 48.0 42.0 43.0 44.0 52.0 36.0 36.5 37.5 56.0 31.0 31.5 32.5 60.0 26.3 26.9 27.8 64.0 22.2 22.8 23.6 68.0 18.7 19.2 20.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 150 72m 12m



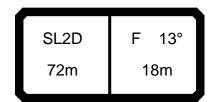
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8619< V181 9420 m > < t72.0 72.0 72.0 73.0 73.0 73.0 18.0 20.0 71.0 71.0 71.0 22.0 69.0 69.0 69.0 24.0 67.0 67.0 67.0 26.0 65.0 65.0 65.0 28.0 63.0 63.0 63.0 30.0 61.0 61.0 61.0 32.0 60.0 60.0 60.0 34.0 58.0 58.0 58.0 36.0 57.0 57.0 57.0 38.0 55.0 56.0 56.0 40.0 54.0 55.0 55.0 44.0 51.0 52.0 52.0 48.0 44.5 45.5 46.0 52.0 38.0 39.0 39.5 56.0 33.0 33.5 34.5 60.0 28.4 29.0 29.9 64.0 24.2 24.8 25.6 68.0 20.7 21.2 22.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 72m 12m

SL2D F 31° 72m 12m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8618< V181 9420 m > < t72.0 72.0 72.0 73.0 73.0 73.0 18.0 20.0 71.0 71.0 71.0 22.0 69.0 69.0 69.0 24.0 67.0 67.0 67.0 26.0 65.0 65.0 65.0 28.0 63.0 63.0 63.0 30.0 61.0 61.0 61.0 32.0 60.0 60.0 60.0 34.0 58.0 58.0 58.0 36.0 57.0 57.0 57.0 38.0 56.0 56.0 56.0 40.0 55.0 55.0 55.0 44.0 52.0 52.0 52.0 48.0 46.0 46.5 47.0 52.0 40.5 41.0 42.0 56.0 35.5 36.0 37.0 60.0 30.5 31.0 32.0 64.0 26.2 26.7 27.6 68.0 22.5 23.0 23.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 190 72m 12m



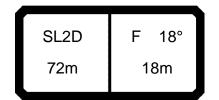
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8623< V181 9411 m > < t72.0 72.0 72.0 102.0 102.0 102.0 18.0 20.0 97.0 97.0 97.0 22.0 91.0 91.0 91.0 24.0 86.0 86.0 86.0 26.0 82.0 82.0 82.0 28.0 78.0 78.0 78.0 74.0 30.0 74.0 74.0 32.0 71.0 71.0 71.0 34.0 68.0 68.0 68.0 36.0 65.0 65.0 65.0 38.0 61.0 61.0 61.0 40.0 57.0 57.0 58.0 44.0 48.5 49.0 50.0 48.0 41.5 42.5 43.5 52.0 36.0 36.5 37.5 56.0 30.5 31.0 32.0 60.0 26.5 27.1 28.0 64.0 22.6 23.1 24.0 68.0 19.1 19.6 20.4 72.0 16.0 16.5 17.3 76.0 13.0 13.5 14.3 80.0 10.6 11.0 11.7 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 13° 150 72m 18m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8622< V181 9411 m > < t72.0 72.0 72.0 102.0 102.0 102.0 18.0 20.0 97.0 97.0 97.0 22.0 91.0 91.0 91.0 24.0 86.0 86.0 86.0 26.0 82.0 82.0 82.0 28.0 78.0 78.0 78.0 74.0 30.0 74.0 74.0 32.0 71.0 71.0 71.0 34.0 68.0 68.0 68.0 36.0 65.0 65.0 65.0 38.0 61.0 62.0 62.0 40.0 58.0 58.0 59.0 44.0 51.0 51.0 52.0 48.0 44.0 45.0 46.0 52.0 38.5 39.0 40.0 56.0 32.5 33.5 34.0 60.0 28.6 29.2 30.0 64.0 24.6 25.1 25.9 68.0 21.0 21.5 22.3 72.0 17.8 18.3 19.1 76.0 14.8 15.3 16.0 80.0 12.2 12.7 13.4 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL2D 170 72m 18m

SL2D F 13° 72m 18m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8621< V181 9411 m > < t72.0 72.0 72.0 102.0 102.0 102.0 18.0 20.0 97.0 97.0 97.0 22.0 91.0 91.0 91.0 24.0 86.0 86.0 86.0 26.0 82.0 82.0 82.0 28.0 78.0 78.0 78.0 74.0 30.0 74.0 74.0 32.0 71.0 71.0 71.0 34.0 68.0 68.0 68.0 36.0 65.0 65.0 65.0 38.0 62.0 62.0 62.0 40.0 59.0 59.0 60.0 44.0 53.0 53.0 54.0 48.0 47.0 47.5 48.5 52.0 40.5 41.5 42.5 56.0 35.0 35.5 36.5 60.0 30.5 31.5 32.0 64.0 26.5 27.1 27.9 68.0 22.9 23.4 24.2 72.0 19.7 20.2 20.9 76.0 16.6 17.1 17.9 80.0 13.9 14.4 15.2 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 13° 190 72m 18m



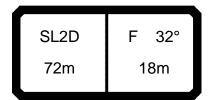
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8626< V181 9416 m > < t72.0 72.0 72.0 18.0 88.0 0.88 88.0 20.0 83.0 83.0 83.0 22.0 79.0 79.0 79.0 24.0 76.0 76.0 76.0 26.0 72.0 72.0 72.0 28.0 69.0 69.0 69.0 30.0 66.0 66.0 66.0 32.0 64.0 64.0 64.0 34.0 62.0 62.0 62.0 36.0 59.0 59.0 59.0 38.0 57.0 57.0 57.0 40.0 54.0 54.0 55.0 44.0 48.5 49.0 50.0 48.0 42.5 43.5 44.5 52.0 37.0 37.5 39.0 56.0 31.5 32.0 33.0 60.0 27.4 28.0 28.9 64.0 23.5 24.0 24.9 68.0 19.8 20.4 21.2 72.0 16.7 17.2 18.0 76.0 13.6 14.1 14.9 80.0 11.1 11.5 12.2 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 150 72m 18m

SL2D F 18° 72m 18m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8625< V181 9416 m > < t72.0 72.0 72.0 18.0 88.0 0.88 88.0 20.0 83.0 83.0 83.0 22.0 79.0 79.0 79.0 24.0 76.0 76.0 76.0 26.0 72.0 72.0 72.0 28.0 69.0 69.0 69.0 30.0 66.0 66.0 66.0 32.0 64.0 64.0 64.0 34.0 62.0 62.0 62.0 36.0 59.0 59.0 59.0 38.0 57.0 57.0 57.0 40.0 55.0 55.0 55.0 44.0 50.0 51.0 51.0 48.0 45.5 46.0 47.0 52.0 39.5 40.0 41.0 56.0 33.5 34.5 35.0 60.0 29.5 30.0 31.0 64.0 25.5 26.0 26.8 68.0 21.7 22.2 23.0 72.0 18.5 19.0 19.8 76.0 15.4 15.9 16.6 80.0 12.7 13.2 13.9 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 72m 18m

SL2D F 18° 72m 18m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8624< V181 9416 m > < t72.0 72.0 72.0 18.0 88.0 0.88 88.0 20.0 83.0 83.0 83.0 22.0 79.0 79.0 79.0 24.0 76.0 76.0 76.0 26.0 72.0 72.0 72.0 28.0 69.0 69.0 69.0 30.0 66.0 66.0 66.0 32.0 64.0 64.0 64.0 34.0 62.0 62.0 62.0 36.0 59.0 59.0 59.0 38.0 57.0 57.0 57.0 40.0 55.0 55.0 55.0 44.0 52.0 52.0 52.0 48.0 47.5 47.5 48.0 52.0 41.5 42.0 42.5 56.0 36.0 36.5 37.5 60.0 31.5 32.0 33.0 64.0 27.4 28.0 28.8 68.0 23.6 24.1 24.9 72.0 20.4 20.9 21.6 76.0 17.3 17.7 18.5 80.0 14.4 14.9 15.7 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 190 72m 18m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8629< V181 9421 m > < t72.0 72.0 72.0 52.0 52.0 22.0 52.0 24.0 51.0 51.0 51.0 26.0 49.0 49.0 49.0 28.0 48.0 48.0 48.0 30.0 46.5 46.5 46.5 32.0 45.5 45.5 45.5 44.0 34.0 44.0 44.0 36.0 43.0 43.0 43.0 38.0 42.0 42.0 42.0 40.0 41.0 41.0 41.0 44.0 39.5 39.5 39.0 48.0 37.5 37.5 37.5 52.0 35.0 35.0 35.5 56.0 32.0 32.5 33.0 60.0 28.7 29.3 30.0 64.0 24.8 25.4 26.2 68.0 21.0 21.5 22.3 72.0 17.7 18.3 19.1 76.0 14.6 15.1 15.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 150 72m 18m

SL2D F 32° 72m 18m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8628< V181 9421 m > < t72.0 72.0 72.0 52.0 52.0 22.0 52.0 24.0 51.0 51.0 51.0 26.0 49.0 49.0 49.0 28.0 48.0 48.0 48.0 30.0 46.5 46.5 46.5 32.0 45.5 45.5 45.5 44.0 34.0 44.0 44.0 36.0 43.0 43.0 43.0 38.0 42.0 42.0 42.0 40.0 41.0 41.0 41.0 44.0 39.5 39.5 39.0 48.0 37.5 37.5 37.5 52.0 35.5 36.0 36.0 56.0 33.5 34.0 34.5 60.0 31.0 31.5 32.5 64.0 26.8 27.4 28.3 68.0 22.8 23.4 24.2 72.0 19.6 20.1 20.9 76.0 16.4 16.9 17.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 72m 18m

SL2D F 32° 72m 18m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8627< V181 9421 m > < t72.0 72.0 72.0 52.0 52.0 22.0 52.0 24.0 51.0 51.0 51.0 26.0 49.0 49.0 49.0 28.0 48.0 48.0 48.0 30.0 46.5 46.5 46.5 32.0 45.5 45.5 45.5 44.0 34.0 44.0 44.0 36.0 43.0 43.0 43.0 38.0 42.0 42.0 42.0 40.0 41.0 41.0 41.0 44.0 39.5 39.5 39.0 48.0 37.5 37.5 37.5 52.0 36.5 36.5 36.5 56.0 35.0 35.0 35.0 60.0 33.0 33.0 33.0 64.0 28.8 29.1 29.6 68.0 24.7 25.2 26.0 72.0 21.4 21.9 22.6 76.0 18.1 18.6 19.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 190 72m 18m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8632< V181 9412 m > < t72.0 72.0 72.0 77.0 77.0 20.0 77.0 22.0 72.0 72.0 73.0 24.0 68.0 68.0 68.0 26.0 65.0 65.0 65.0 28.0 62.0 62.0 62.0 30.0 59.0 59.0 59.0 32.0 56.0 56.0 56.0 54.0 34.0 54.0 54.0 36.0 51.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.0 47.0 47.0 44.0 44.0 44.0 44.0 48.0 40.5 40.5 40.5 52.0 36.5 37.0 37.0 56.0 32.0 32.5 33.0 60.0 27.8 28.4 29.3 64.0 24.3 24.9 25.7 68.0 20.8 21.4 22.2 72.0 17.6 18.1 18.8 76.0 14.8 15.3 16.0 80.0 12.1 12.5 13.2 84.0 9.7 10.1 10.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 150 72m 24m

SL2D F 13° 72m 24m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8631< V181 9412 m > < t72.0 72.0 72.0 77.0 77.0 20.0 77.0 22.0 72.0 72.0 73.0 24.0 68.0 68.0 68.0 26.0 65.0 65.0 65.0 28.0 62.0 62.0 62.0 30.0 59.0 59.0 59.0 32.0 56.0 56.0 56.0 34.0 54.0 54.0 54.0 36.0 51.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.0 47.0 47.0 44.0 44.0 44.0 44.0 48.0 40.5 40.5 40.5 52.0 37.0 37.5 37.5 56.0 33.5 34.0 34.5 60.0 29.9 30.5 31.5 64.0 26.3 26.9 27.7 68.0 22.7 23.2 24.0 72.0 19.4 19.9 20.6 76.0 16.6 17.1 17.8 80.0 13.8 14.4 15.0 84.0 11.3 11.8 12.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 72m 24m

SL2D F 13° 72m 24m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8630< V181 9412 m > < t72.0 72.0 72.0 77.0 77.0 20.0 77.0 22.0 72.0 72.0 73.0 24.0 68.0 68.0 68.0 26.0 65.0 65.0 65.0 28.0 62.0 62.0 62.0 30.0 59.0 59.0 59.0 32.0 56.0 56.0 56.0 54.0 34.0 54.0 54.0 36.0 51.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.0 47.0 47.0 44.0 44.0 44.0 44.0 48.0 40.5 40.5 40.5 52.0 37.5 38.0 38.0 56.0 35.0 35.0 36.0 60.0 32.0 32.5 33.5 64.0 28.3 28.8 29.8 68.0 24.6 25.1 26.0 72.0 21.2 21.7 22.4 76.0 18.3 18.8 19.5 80.0 15.5 16.0 16.7 84.0 13.0 13.5 14.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 190 72m 24m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8635< V181 9417 m > < t72.0 72.0 72.0 20.0 68.0 68.0 68.0 22.0 64.0 64.0 64.0 24.0 61.0 61.0 61.0 26.0 58.0 58.0 58.0 28.0 56.0 56.0 56.0 30.0 53.0 53.0 54.0 32.0 51.0 51.0 51.0 34.0 49.0 49.0 49.0 36.0 47.5 47.5 47.5 38.0 46.0 46.0 46.0 40.0 44.0 44.0 44.0 44.0 41.0 41.0 41.0 48.0 38.5 38.5 38.5 52.0 35.5 36.0 36.0 56.0 32.0 32.5 33.0 60.0 28.7 29.3 30.0 64.0 25.3 25.8 26.7 68.0 21.8 22.3 23.1 72.0 18.4 18.9 19.6 76.0 15.6 16.1 16.8 80.0 12.8 13.3 14.0 84.0 10.3 10.8 11.5 88.0 8.6 8.8 9.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 150 72m 24m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8634< V181 9417 m > < t72.0 72.0 72.0 20.0 68.0 68.0 68.0 22.0 64.0 64.0 64.0 24.0 61.0 61.0 61.0 26.0 58.0 58.0 58.0 28.0 56.0 56.0 56.0 30.0 53.0 53.0 54.0 32.0 51.0 51.0 51.0 34.0 49.0 49.0 49.0 36.0 47.5 47.5 47.5 38.0 46.0 46.0 46.0 40.0 44.0 44.0 44.0 44.0 41.0 41.0 41.0 48.0 38.5 38.5 38.5 52.0 36.0 36.0 36.0 56.0 33.5 33.5 34.0 60.0 30.5 31.0 32.0 64.0 27.2 27.8 28.6 68.0 23.7 24.2 25.0 72.0 20.2 20.7 21.4 76.0 17.4 17.9 18.6 80.0 14.7 15.1 15.8 84.0 12.0 12.5 13.1 88.0 9.8 10.1 10.7 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 170 72m 24m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8633< V181 9417 m > < t72.0 72.0 72.0 20.0 68.0 68.0 68.0 22.0 64.0 64.0 64.0 24.0 61.0 61.0 61.0 26.0 58.0 58.0 58.0 28.0 56.0 56.0 56.0 30.0 53.0 53.0 54.0 32.0 51.0 51.0 51.0 34.0 49.0 49.0 49.0 36.0 47.5 47.5 47.5 38.0 46.0 46.0 46.0 40.0 44.0 44.0 44.0 44.0 41.0 41.0 41.0 48.0 38.5 38.5 38.5 52.0 36.0 36.5 36.5 56.0 34.5 34.5 34.5 60.0 32.5 32.5 32.5 64.0 29.2 29.5 29.7 68.0 25.6 26.0 26.5 72.0 22.0 22.4 23.2 76.0 19.1 19.6 20.3 80.0 16.3 16.7 17.4 84.0 13.7 14.1 14.8 88.0 11.2 11.7 12.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 190 72m 24m

SL2D F 30° 72m 24m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8638< V181 9422 m > < t72.0 72.0 72.0 40.5 40.5 26.0 40.5 28.0 39.0 39.0 39.0 38.0 30.0 38.0 38.0 32.0 37.0 37.0 37.0 34.0 36.0 36.0 36.0 36.0 35.0 35.0 35.0 38.0 34.0 34.0 34.0 40.0 33.0 33.0 33.0 44.0 31.5 31.5 31.5 48.0 30.5 30.5 30.5 52.0 29.0 29.0 29.0 56.0 27.9 27.9 27.9 60.0 27.0 27.0 27.0 64.0 26.0 26.0 26.0 68.0 22.7 22.9 23.2 72.0 19.4 19.8 20.4 76.0 16.3 16.8 17.6 80.0 13.5 14.1 14.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 150 72m 24m

SL2D F 30° 72m 24m

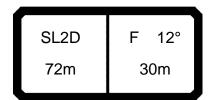
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8637< V181 9422 m > < t72.0 72.0 72.0 40.5 26.0 40.5 40.5 28.0 39.0 39.0 39.0 38.0 30.0 38.0 38.0 32.0 37.0 37.0 37.0 34.0 36.0 36.0 36.0 36.0 35.0 35.0 35.0 38.0 34.0 34.0 34.0 40.0 33.0 33.0 33.0 44.0 31.5 31.5 31.5 48.0 30.5 30.5 30.5 52.0 29.0 29.0 29.0 56.0 27.9 27.9 27.9 60.0 27.0 27.0 27.0 64.0 26.0 26.1 26.1 68.0 23.4 23.6 23.9 72.0 20.8 21.2 21.8 76.0 18.1 18.6 19.3 80.0 15.3 15.7 16.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 72m 24m

SL2D F 30° 72m 24m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8636< V181 9422 m > < t72.0 72.0 72.0 40.5 40.5 26.0 40.5 28.0 39.0 39.0 39.0 38.0 30.0 38.0 38.0 32.0 37.0 37.0 37.0 34.0 36.0 36.0 36.0 36.0 35.0 35.0 35.0 38.0 34.0 34.0 34.0 40.0 33.0 33.0 33.0 44.0 31.5 31.5 31.5 48.0 30.5 30.5 30.5 52.0 29.0 29.0 29.0 56.0 27.9 27.9 27.9 60.0 27.0 27.0 27.0 64.0 26.1 26.1 26.1 68.0 24.1 24.3 24.6 72.0 22.2 22.6 23.2 76.0 19.8 20.3 21.0 80.0 16.9 17.3 18.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 190 72m 24m



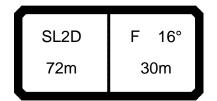
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8641< V181 9413 m > < t72.0 72.0 72.0 20.0 66.0 66.0 66.0 22.0 62.0 62.0 62.0 24.0 58.0 58.0 58.0 26.0 55.0 55.0 55.0 28.0 52.0 52.0 52.0 30.0 50.0 50.0 50.0 47.5 32.0 47.5 47.5 34.0 45.0 45.0 45.0 36.0 43.0 43.0 43.0 38.0 41.5 41.5 41.5 40.0 39.5 39.5 39.5 44.0 36.5 36.5 36.5 48.0 34.0 34.0 34.0 52.0 31.5 31.5 31.5 56.0 29.1 29.2 29.3 60.0 26.9 27.3 27.5 64.0 24.8 25.3 25.7 68.0 21.7 22.2 22.7 72.0 18.6 19.1 19.7 76.0 15.5 16.0 16.7 80.0 13.1 13.5 14.2 84.0 10.6 11.1 11.8 88.0 8.8 9.1 9.7 92.0 7.3 7.6 8.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 150 72m 30m



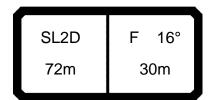
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8640< V181 9413 m > < t72.0 72.0 72.0 20.0 66.0 66.0 66.0 22.0 62.0 62.0 62.0 24.0 58.0 58.0 58.0 26.0 55.0 55.0 55.0 28.0 52.0 52.0 52.0 30.0 50.0 50.0 50.0 47.5 32.0 47.5 47.5 34.0 45.0 45.0 45.0 36.0 43.0 43.0 43.0 38.0 41.5 41.5 41.5 40.0 39.5 39.5 39.5 44.0 36.5 36.5 36.5 48.0 34.0 34.0 34.0 52.0 31.5 31.5 31.5 56.0 29.3 29.3 29.3 60.0 27.5 27.5 27.5 64.0 25.7 25.7 25.7 68.0 22.8 23.0 23.3 72.0 20.0 20.3 20.8 76.0 17.2 17.7 18.4 80.0 14.7 15.3 16.0 84.0 12.3 12.8 13.5 88.0 10.1 10.6 11.1 92.0 8.8 8.4 9.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 170 72m 30m

SL2D F 12° 72m 30m

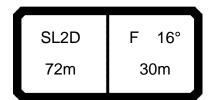
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8639< V181 9413 m > < t72.0 72.0 72.0 20.0 66.0 66.0 66.0 22.0 62.0 62.0 62.0 24.0 58.0 58.0 58.0 26.0 55.0 55.0 55.0 28.0 52.0 52.0 52.0 30.0 50.0 50.0 50.0 47.5 32.0 47.5 47.5 34.0 45.0 45.0 45.0 36.0 43.0 43.0 43.0 38.0 41.5 41.5 41.5 40.0 39.5 39.5 39.5 44.0 36.5 36.5 36.5 48.0 34.0 34.0 34.0 52.0 31.5 31.5 31.5 56.0 29.3 29.3 29.3 60.0 27.5 27.5 27.5 64.0 25.7 25.7 25.7 68.0 23.4 23.6 23.8 72.0 21.2 21.5 22.0 76.0 18.9 19.4 20.1 80.0 16.4 16.9 17.6 84.0 14.0 14.4 15.0 88.0 11.6 12.1 12.7 92.0 <u>10</u>.7 9.7 10.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 190 72m 30m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8644< V181 9418 m > < t72.0 72.0 72.0 22.0 55.0 55.0 55.0 24.0 52.0 52.0 52.0 26.0 49.5 49.5 49.5 28.0 47.5 47.5 47.5 30.0 45.0 45.0 45.0 32.0 43.0 43.0 43.0 41.5 41.5 34.0 41.5 39.5 36.0 39.5 39.5 38.0 38.0 38.0 38.0 40.0 37.0 37.0 37.0 44.0 34.0 34.0 34.0 48.0 32.0 32.0 32.0 52.0 29.8 29.8 29.8 56.0 28.0 28.0 28.0 60.0 26.5 26.5 26.5 64.0 24.9 24.9 24.9 68.0 22.5 22.6 22.7 72.0 19.5 19.8 20.2 76.0 16.5 17.0 17.6 80.0 14.0 14.4 15.1 84.0 11.5 12.0 12.6 88.0 9.4 9.8 10.3 92.0 7.8 8.1 8.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 150 72m 30m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8643< V181 9418 m > < t72.0 72.0 72.0 22.0 55.0 55.0 55.0 24.0 52.0 52.0 52.0 26.0 49.5 49.5 49.5 28.0 47.5 47.5 47.5 30.0 45.0 45.0 45.0 32.0 43.0 43.0 43.0 41.5 41.5 34.0 41.5 39.5 36.0 39.5 39.5 38.0 38.0 38.0 38.0 40.0 37.0 37.0 37.0 44.0 34.0 34.0 34.0 48.0 32.0 32.0 32.0 52.0 29.8 29.8 29.8 56.0 28.0 28.0 28.0 60.0 26.5 26.5 26.5 64.0 24.9 24.9 24.9 68.0 22.9 23.0 23.1 72.0 20.5 20.8 21.2 76.0 18.1 18.6 19.2 80.0 15.7 16.1 16.8 84.0 13.2 13.7 14.3 88.0 10.9 11.3 11.9 92.0 9.0 9.3 9.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 170 72m 30m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8642< V181 9418 m > < t72.0 72.0 72.0 22.0 55.0 55.0 55.0 24.0 52.0 52.0 52.0 26.0 49.5 49.5 49.5 28.0 47.5 47.5 47.5 30.0 45.0 45.0 45.0 32.0 43.0 43.0 43.0 41.5 41.5 34.0 41.5 39.5 36.0 39.5 39.5 38.0 38.0 38.0 38.0 40.0 37.0 37.0 37.0 44.0 34.0 34.0 34.0 48.0 32.0 32.0 32.0 52.0 29.8 29.8 29.8 56.0 28.0 28.0 28.0 60.0 26.5 26.5 26.5 64.0 24.9 24.9 24.9 68.0 23.2 23.3 23.5 72.0 21.5 21.7 22.1 76.0 19.7 20.1 20.8 80.0 17.3 17.8 18.5 84.0 14.8 15.2 15.9 88.0 12.4 12.8 13.4 92.0 10.3 10.7 11.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 190 72m 30m

SL2D F 28° 72m 30m

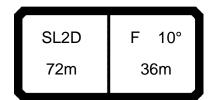
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8647< V181 9423 m > < t72.0 72.0 72.0 33.5 33.5 28.0 33.5 30.0 32.5 32.5 32.5 32.0 31.5 31.5 31.5 34.0 30.5 30.5 30.5 36.0 29.5 29.5 29.5 38.0 28.6 28.6 28.6 40.0 27.8 27.8 27.8 44.0 26.3 26.3 26.3 48.0 24.8 24.8 24.8 52.0 23.6 23.6 23.7 56.0 22.6 22.6 22.6 60.0 21.6 21.6 21.6 64.0 20.8 20.8 20.8 68.0 20.0 20.0 20.0 72.0 18.4 18.6 18.8 76.0 16.7 17.0 17.5 80.0 14.9 15.4 16.0 84.0 12.4 12.9 13.5 88.0 10.0 10.4 11.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 150 30m 72m

SL2D F 28° 72m 30m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8646< V181 9423 m > < t72.0 72.0 72.0 33.5 33.5 28.0 33.5 30.0 32.5 32.5 32.5 32.0 31.5 31.5 31.5 34.0 30.5 30.5 30.5 36.0 29.5 29.5 29.5 38.0 28.6 28.6 28.6 40.0 27.8 27.8 27.8 44.0 26.3 26.3 26.3 48.0 24.8 24.8 24.8 52.0 23.6 23.6 23.7 56.0 22.6 22.6 22.6 60.0 21.6 21.6 21.6 64.0 20.8 20.8 20.8 68.0 20.0 20.0 20.0 72.0 18.9 19.1 19.3 76.0 17.8 18.1 18.6 80.0 16.5 17.0 17.7 84.0 14.0 14.5 15.1 88.0 11.5 11.9 12.5 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 72m 30m

SL2D F 28° 72m 30m

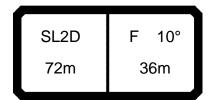
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8645< V181 9423 m > < t72.0 72.0 72.0 33.5 33.5 28.0 33.5 30.0 32.5 32.5 32.5 32.0 31.5 31.5 31.5 34.0 30.5 30.5 30.5 36.0 29.5 29.5 29.5 38.0 28.6 28.6 28.6 40.0 27.8 27.8 27.8 44.0 26.3 26.3 26.3 48.0 24.8 24.8 24.8 52.0 23.6 23.6 23.7 56.0 22.6 22.6 22.6 60.0 21.6 21.6 21.6 64.0 20.8 20.8 20.8 68.0 20.0 20.0 20.0 72.0 19.3 19.3 19.3 76.0 18.8 18.8 18.8 80.0 17.9 17.9 17.9 84.0 15.5 14.9 15.0 88.0 13.0 11.9 12.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 190 72m 30m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8650< V181 9414 m > < t72.0 72.0 72.0 22.0 59.0 59.0 59.0 24.0 56.0 56.0 56.0 26.0 53.0 53.0 53.0 28.0 49.5 49.5 49.5 30.0 47.0 47.0 47.0 32.0 44.5 44.5 44.5 34.0 42.5 42.5 42.5 36.0 40.0 40.0 40.0 38.0 38.5 38.5 38.5 40.0 37.0 37.0 37.0 44.0 33.5 33.5 33.5 48.0 31.0 31.0 31.0 52.0 28.6 28.6 28.6 56.0 26.4 26.4 26.4 60.0 24.7 24.7 24.7 64.0 23.1 23.1 23.1 68.0 21.1 21.1 21.1 72.0 17.0 17.0 17.0 76.0 12.8 12.8 12.8 80.0 8.7 8.7 8.7 84.0 5.3 5.3 5.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 150 72m 36m

SL2D F 10° 72m 36m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8649< V181 9414 m > < t72.0 72.0 72.0 22.0 59.0 59.0 59.0 24.0 56.0 56.0 56.0 26.0 53.0 53.0 53.0 28.0 49.5 49.5 49.5 30.0 47.0 47.0 47.0 32.0 44.5 44.5 44.5 34.0 42.5 42.5 42.5 36.0 40.0 40.0 40.0 38.0 38.5 38.5 38.5 40.0 37.0 37.0 37.0 44.0 33.5 33.5 33.5 48.0 31.0 31.0 31.0 52.0 28.6 28.6 28.6 56.0 26.4 26.4 26.4 60.0 24.7 24.7 24.7 64.0 23.1 23.1 23.1 68.0 21.1 21.1 21.1 72.0 17.0 17.0 17.0 76.0 12.8 12.8 12.8 80.0 8.7 8.7 8.7 84.0 5.3 5.3 5.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 170 36m 72m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8648< V181 9414 m > < t72.0 72.0 72.0 22.0 59.0 59.0 59.0 24.0 56.0 56.0 56.0 26.0 53.0 53.0 53.0 28.0 49.5 49.5 49.5 30.0 47.0 47.0 47.0 32.0 44.5 44.5 44.5 34.0 42.5 42.5 42.5 36.0 40.0 40.0 40.0 38.0 38.5 38.5 38.5 40.0 37.0 37.0 37.0 44.0 33.5 33.5 33.5 48.0 31.0 31.0 31.0 52.0 28.6 28.6 28.6 56.0 26.4 26.4 26.4 60.0 24.7 24.7 24.7 64.0 23.1 23.1 23.1 68.0 21.1 21.1 21.1 72.0 17.0 17.0 17.0 76.0 12.8 12.8 12.8 80.0 8.7 8.7 8.7 84.0 5.3 5.3 5.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 190 36m 72m

SL2D F 14° 72m 36m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8653< V181 9419 m > < t72.0 72.0 72.0 47.0 47.0 24.0 47.0 26.0 44.5 44.5 44.5 42.5 42.5 42.5 28.0 30.0 40.5 40.5 40.5 32.0 38.5 38.5 38.5 34.0 37.0 37.0 37.0 36.0 35.0 35.0 35.0 38.0 33.5 33.5 33.5 40.0 32.5 32.5 32.5 44.0 29.9 29.9 29.9 48.0 27.6 27.6 27.6 52.0 25.8 25.8 25.8 56.0 23.9 23.9 23.9 60.0 22.0 22.0 22.0 64.0 20.1 20.1 20.1 68.0 18.2 18.2 18.2 72.0 14.3 14.3 14.3 76.0 9.4 9.4 9.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL2D 150 36m 72m

SL2D F 14° 72m 36m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8652< V181 9419 m > < t72.0 72.0 72.0 47.0 47.0 24.0 47.0 26.0 44.5 44.5 44.5 42.5 42.5 42.5 28.0 30.0 40.5 40.5 40.5 32.0 38.5 38.5 38.5 34.0 37.0 37.0 37.0 36.0 35.0 35.0 35.0 38.0 33.5 33.5 33.5 40.0 32.5 32.5 32.5 44.0 29.9 29.9 29.9 48.0 27.6 27.6 27.6 52.0 25.8 25.8 25.8 56.0 23.9 23.9 23.9 60.0 22.0 22.0 22.0 64.0 20.1 20.1 20.1 68.0 18.2 18.2 18.2 72.0 14.3 14.3 14.3 76.0 9.4 9.4 9.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL2D 36m 72m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8651< V181 9419 m > < t72.0 72.0 72.0 47.0 47.0 24.0 47.0 26.0 44.5 44.5 44.5 42.5 42.5 42.5 28.0 30.0 40.5 40.5 40.5 32.0 38.5 38.5 38.5 34.0 37.0 37.0 37.0 36.0 35.0 35.0 35.0 38.0 33.5 33.5 33.5 40.0 32.5 32.5 32.5 44.0 29.9 29.9 29.9 48.0 27.6 27.6 27.6 52.0 25.8 25.8 25.8 56.0 23.9 23.9 23.9 60.0 22.0 22.0 22.0 64.0 20.1 20.1 20.1 68.0 18.2 18.2 18.2 72.0 14.3 14.3 14.3 76.0 9.4 9.4 9.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x 14° SL2D 190 72m 36m

SL2D F 26° 72m 36m

*** 260 074619 22.50 typ1: D=28.0 mm CODE >8656< V181 9424 m > < t72.0 72.0 72.0 31.0 31.0 30.0 31.0 32.0 30.0 30.0 30.0 28.9 28.9 28.9 34.0 36.0 27.9 27.9 27.9 38.0 27.0 27.0 27.0 40.0 26.2 26.2 26.2 44.0 24.4 24.4 24.4 48.0 21.8 21.8 21.8 52.0 19.1 19.1 19.1 56.0 15.4 15.4 15.4 60.0 11.4 11.4 11.4 64.0 7.6 7.6 7.6 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 F 26° SL2D 72m 36m

SL2D F 26° 72m 36m

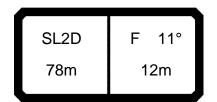
*** 261 074619 22.50 typ1: D=28.0 mm CODE >8655< V181 9424 m > < t72.0 72.0 72.0 31.0 31.0 30.0 31.0 32.0 30.0 30.0 30.0 28.9 28.9 28.9 34.0 36.0 27.9 27.9 27.9 38.0 27.0 27.0 27.0 40.0 26.2 26.2 26.2 44.0 24.4 24.4 24.4 48.0 21.8 21.8 21.8 52.0 19.1 19.1 19.1 56.0 15.4 15.4 15.4 60.0 11.4 11.4 11.4 64.0 7.6 7.6 7.6 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 F 26° SL2D 72m 36m

SL2D F 26° 72m 36m

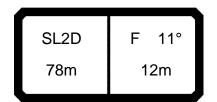
*** 262 074619 22.50 typ1: D=28.0 mm CODE >8654< V181 9424 m > < t72.0 72.0 72.0 31.0 31.0 30.0 31.0 32.0 30.0 30.0 30.0 28.9 28.9 28.9 34.0 36.0 27.9 27.9 27.9 38.0 27.0 27.0 27.0 40.0 26.2 26.2 26.2 44.0 24.4 24.4 24.4 48.0 21.8 21.8 21.8 52.0 19.1 19.1 19.1 56.0 15.4 15.4 15.4 60.0 11.4 11.4 11.4 64.0 7.6 7.6 7.6 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 F 26° SL2D 190 72m 36m



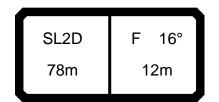
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8659< V181 9510 m > < t78.0 78.0 78.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 126.0 127.0 131.0 24.0 113.0 115.0 117.0 26.0 100.0 102.0 104.0 28.0 91.0 93.0 94.0 30.0 84.0 85.0 87.0 32.0 76.0 77.0 79.0 34.0 69.0 69.0 71.0 36.0 63.0 63.0 65.0 38.0 58.0 59.0 60.0 40.0 53.0 54.0 56.0 44.0 44.0 45.0 46.5 48.0 38.0 39.0 40.0 52.0 32.0 33.0 34.0 56.0 27.2 27.8 28.8 60.0 23.0 23.6 24.5 64.0 18.8 19.4 20.2 68.0 15.5 16.1 16.9 72.0 12.3 12.9 13.7 76.0 9.7 10.1 10.7 80.0 7.7 8.0 8.6 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 11° 150 78m 12m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8658< V181 9510 m > < t78.0 78.0 78.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 132.0 134.0 136.0 24.0 119.0 120.0 123.0 26.0 105.0 107.0 109.0 28.0 96.0 97.0 99.0 30.0 88.0 89.0 91.0 32.0 80.0 81.0 83.0 34.0 72.0 73.0 75.0 36.0 66.0 67.0 69.0 38.0 61.0 62.0 64.0 40.0 56.0 57.0 59.0 44.0 47.0 48.0 49.0 48.0 41.0 41.5 42.5 52.0 34.5 35.5 36.5 56.0 29.5 30.0 31.0 60.0 25.3 25.9 26.8 64.0 21.0 21.6 22.4 68.0 17.6 18.1 18.9 72.0 14.3 14.8 15.6 76.0 11.3 11.8 12.6 80.0 8.9 9.4 10.0 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 11° 170 78m 12m



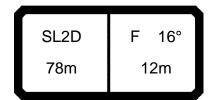
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8657< V181 9510 m > < t78.0 78.0 78.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 137.0 137.0 137.0 24.0 124.0 124.0 126.0 26.0 110.0 111.0 114.0 28.0 101.0 102.0 104.0 30.0 92.0 93.0 96.0 32.0 84.0 85.0 87.0 34.0 76.0 77.0 78.0 36.0 70.0 70.0 72.0 38.0 65.0 65.0 67.0 40.0 60.0 60.0 62.0 44.0 50.0 51.0 52.0 48.0 43.5 44.0 45.5 52.0 37.0 37.5 39.0 56.0 31.5 32.5 33.5 60.0 27.4 28.0 28.9 64.0 23.0 23.6 24.4 68.0 19.5 20.1 20.9 72.0 16.2 16.7 17.4 76.0 13.1 13.6 14.3 80.0 10.5 10.9 11.6 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 11° 190 78m 12m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8662< V181 9515 m > < t78.0 78.0 78.0 136.0 136.0 16.0 136.0 18.0 130.0 130.0 130.0 20.0 123.0 123.0 123.0 22.0 117.0 117.0 117.0 24.0 109.0 109.0 110.0 26.0 100.0 101.0 102.0 28.0 92.0 93.0 95.0 30.0 85.0 86.0 88.0 32.0 77.0 78.0 80.0 34.0 70.0 71.0 73.0 36.0 63.0 64.0 66.0 38.0 59.0 59.0 61.0 40.0 54.0 55.0 56.0 44.0 45.0 45.5 47.0 48.0 38.5 39.5 40.5 52.0 32.5 33.5 34.5 56.0 27.5 28.1 29.1 60.0 23.3 23.9 24.8 64.0 19.2 19.7 20.6 68.0 15.7 16.3 17.1 72.0 12.6 13.1 13.9 76.0 9.8 10.3 10.9 80.0 7.8 8.1 8.7 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 16° 150 78m 12m



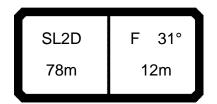
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8661< V181 9515 m > < t78.0 78.0 78.0 136.0 136.0 16.0 136.0 18.0 130.0 130.0 130.0 20.0 123.0 123.0 123.0 22.0 117.0 117.0 117.0 24.0 110.0 110.0 111.0 26.0 103.0 104.0 106.0 28.0 100.0 96.0 97.0 30.0 88.0 90.0 92.0 32.0 81.0 82.0 84.0 34.0 73.0 74.0 76.0 36.0 67.0 69.0 66.0 38.0 62.0 63.0 64.0 40.0 57.0 58.0 59.0 44.0 47.5 48.5 50.0 48.0 41.0 42.0 43.0 52.0 35.0 36.0 37.0 56.0 29.8 30.5 31.5 60.0 25.6 26.2 27.1 64.0 21.4 21.9 22.8 68.0 17.8 18.4 19.2 72.0 14.5 15.1 15.8 76.0 11.4 12.0 12.7 80.0 9.1 9.5 10.2 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 78m 12m



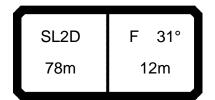
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8660< V181 9515 m > < t78.0 78.0 78.0 136.0 136.0 16.0 136.0 18.0 130.0 130.0 130.0 20.0 123.0 123.0 123.0 22.0 117.0 117.0 117.0 24.0 112.0 112.0 112.0 26.0 106.0 107.0 107.0 28.0 102.0 100.0 102.0 92.0 94.0 30.0 94.0 32.0 85.0 86.0 87.0 34.0 77.0 78.0 80.0 36.0 70.0 71.0 72.0 38.0 65.0 66.0 67.0 40.0 60.0 61.0 63.0 44.0 51.0 51.0 53.0 48.0 44.0 44.5 46.0 52.0 37.5 38.5 39.5 56.0 32.0 32.5 33.5 60.0 27.7 28.3 29.2 64.0 23.4 23.9 24.8 68.0 19.7 20.3 21.1 72.0 16.4 16.9 17.7 76.0 13.3 13.8 14.5 80.0 10.6 11.0 11.8 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 16° 190 78m 12m



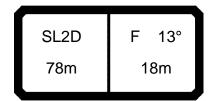
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8665< V181 9520 m > < t78.0 78.0 78.0 74.0 74.0 18.0 74.0 20.0 72.0 72.0 72.0 70.0 22.0 70.0 70.0 24.0 68.0 68.0 68.0 26.0 66.0 66.0 66.0 28.0 64.0 64.0 64.0 30.0 62.0 62.0 62.0 32.0 61.0 61.0 61.0 34.0 60.0 60.0 60.0 36.0 58.0 58.0 58.0 38.0 57.0 57.0 57.0 40.0 53.0 54.0 54.0 44.0 46.5 47.0 48.0 48.0 40.0 41.0 42.0 52.0 34.5 35.0 36.5 56.0 28.9 29.5 30.5 60.0 24.7 25.3 26.2 64.0 20.6 21.1 22.0 68.0 16.8 17.4 18.2 72.0 13.6 14.1 14.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 150 78m 12m



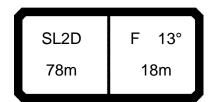
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8664< V181 9520 m > < t78.0 78.0 78.0 74.0 74.0 18.0 74.0 20.0 72.0 72.0 72.0 70.0 22.0 70.0 70.0 24.0 68.0 68.0 68.0 26.0 66.0 66.0 66.0 28.0 64.0 64.0 64.0 30.0 62.0 62.0 62.0 32.0 61.0 61.0 61.0 34.0 60.0 60.0 60.0 36.0 58.0 58.0 58.0 38.0 57.0 57.0 57.0 40.0 54.0 54.0 54.0 44.0 48.5 49.0 50.0 48.0 43.0 43.5 44.5 52.0 37.0 37.5 38.5 56.0 31.0 32.0 32.5 60.0 26.9 27.5 28.4 64.0 22.7 23.3 24.1 68.0 18.9 19.4 20.2 72.0 15.5 16.1 16.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 78m 12m



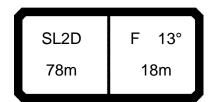
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8663< V181 9520 m > < t78.0 78.0 78.0 74.0 74.0 18.0 74.0 20.0 72.0 72.0 72.0 70.0 22.0 70.0 70.0 24.0 68.0 68.0 68.0 26.0 66.0 66.0 66.0 28.0 64.0 64.0 64.0 30.0 62.0 62.0 62.0 32.0 61.0 61.0 61.0 34.0 60.0 60.0 60.0 36.0 58.0 58.0 58.0 38.0 57.0 57.0 57.0 40.0 55.0 55.0 55.0 44.0 50.0 51.0 52.0 48.0 45.5 46.0 47.5 52.0 39.5 40.0 41.0 56.0 33.5 34.0 35.0 60.0 29.0 29.6 30.5 64.0 24.7 25.3 26.1 68.0 20.8 21.3 22.1 72.0 17.4 17.9 18.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 31° 190 78m 12m



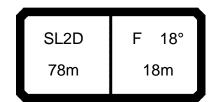
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8668< V181 9511 m > < t78.0 78.0 78.0 104.0 18.0 104.0 104.0 20.0 98.0 98.0 98.0 22.0 93.0 93.0 93.0 24.0 88.0 0.88 88.0 26.0 84.0 84.0 84.0 28.0 80.0 0.08 0.08 30.0 76.0 76.0 76.0 32.0 72.0 72.0 72.0 34.0 67.0 68.0 68.0 36.0 63.0 64.0 65.0 38.0 60.0 61.0 59.0 40.0 55.0 56.0 57.0 44.0 47.0 48.0 49.0 48.0 39.0 40.0 41.0 52.0 34.0 35.0 36.0 56.0 29.0 29.7 30.5 60.0 24.4 25.0 25.9 64.0 20.8 21.3 22.2 68.0 17.1 17.6 18.4 72.0 13.9 14.4 15.2 76.0 11.3 11.7 12.3 80.0 8.7 9.0 9.6 84.0 6.9 7.3 7.9 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 13° 150 78m 18m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8667< V181 9511 m > < t78.0 78.0 78.0 18.0 104.0 104.0 104.0 20.0 98.0 98.0 98.0 22.0 93.0 93.0 93.0 24.0 88.0 0.88 88.0 26.0 84.0 84.0 84.0 28.0 80.0 0.08 0.08 30.0 76.0 76.0 76.0 72.0 32.0 73.0 73.0 34.0 69.0 69.0 70.0 36.0 65.0 66.0 67.0 38.0 62.0 64.0 62.0 40.0 58.0 59.0 60.0 44.0 50.0 51.0 52.0 48.0 42.0 42.5 43.5 52.0 36.5 37.5 38.5 56.0 31.5 32.0 33.0 60.0 26.5 27.1 28.0 64.0 22.8 23.3 24.2 68.0 19.0 19.6 20.4 72.0 15.7 16.3 17.0 76.0 12.9 13.4 14.1 80.0 10.1 10.6 11.3 84.0 8.2 8.6 9.1 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 13° 170 78m 18m



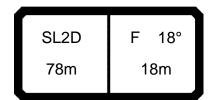
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8666< V181 9511 m > < t78.0 78.0 78.0 18.0 104.0 104.0 104.0 20.0 98.0 98.0 98.0 22.0 93.0 93.0 93.0 24.0 88.0 0.88 88.0 26.0 84.0 84.0 84.0 28.0 80.0 0.08 0.08 30.0 76.0 76.0 76.0 32.0 73.0 73.0 73.0 34.0 70.0 70.0 70.0 36.0 67.0 68.0 68.0 38.0 64.0 65.0 65.0 40.0 61.0 61.0 61.0 44.0 53.0 53.0 54.0 48.0 44.5 45.0 46.5 52.0 39.0 39.5 40.5 56.0 33.5 34.0 35.0 60.0 28.6 29.2 30.0 64.0 24.9 25.4 26.3 68.0 21.1 21.6 22.4 72.0 17.7 18.2 19.0 76.0 14.7 15.2 16.0 80.0 11.8 12.3 13.0 84.0 9.4 9.8 10.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 13° 190 78m 18m



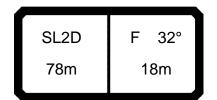
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8671< V181 9516 m > < t78.0 78.0 78.0 20.0 85.0 85.0 85.0 22.0 81.0 81.0 81.0 24.0 77.0 77.0 77.0 26.0 74.0 74.0 74.0 28.0 71.0 71.0 71.0 30.0 68.0 68.0 68.0 32.0 65.0 66.0 66.0 34.0 63.0 63.0 63.0 36.0 61.0 61.0 61.0 38.0 58.0 59.0 59.0 40.0 56.0 57.0 57.0 44.0 48.5 49.0 49.5 48.0 41.0 41.5 42.5 52.0 35.0 36.0 37.0 56.0 30.0 31.0 32.0 60.0 25.4 26.0 26.9 64.0 21.7 22.3 23.1 68.0 18.1 18.6 19.4 72.0 14.7 15.2 16.0 76.0 12.0 12.4 13.1 80.0 9.2 9.6 10.2 84.0 7.4 7.8 8.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 150 78m 18m

SL2D F 18° 78m 18m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8670< V181 9516 m > < t78.0 78.0 78.0 20.0 85.0 85.0 85.0 22.0 81.0 81.0 81.0 24.0 77.0 77.0 77.0 26.0 74.0 74.0 74.0 28.0 71.0 71.0 71.0 30.0 68.0 68.0 68.0 32.0 66.0 66.0 66.0 34.0 63.0 63.0 63.0 36.0 61.0 61.0 61.0 38.0 59.0 59.0 59.0 40.0 57.0 57.0 57.0 44.0 50.0 50.0 51.0 48.0 43.0 44.0 45.0 52.0 37.5 38.5 39.5 56.0 32.5 33.0 34.0 60.0 27.5 28.1 28.9 64.0 23.7 24.3 25.2 68.0 20.0 20.5 21.5 72.0 16.5 17.1 18.0 76.0 13.7 14.2 15.0 80.0 10.8 11.3 12.0 84.0 8.7 9.1 9.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 170 78m 18m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8669< V181 9516 m > < t78.0 78.0 78.0 20.0 85.0 85.0 85.0 22.0 81.0 81.0 81.0 24.0 77.0 77.0 77.0 26.0 74.0 74.0 74.0 28.0 71.0 71.0 71.0 30.0 68.0 68.0 68.0 32.0 66.0 66.0 66.0 34.0 63.0 63.0 63.0 36.0 61.0 61.0 61.0 38.0 59.0 59.0 59.0 40.0 57.0 57.0 57.0 44.0 51.0 51.0 52.0 48.0 45.5 46.0 47.0 52.0 40.0 40.5 42.0 56.0 34.5 35.5 36.5 60.0 29.5 30.0 31.0 64.0 25.8 26.3 27.2 68.0 22.0 22.6 23.4 72.0 18.5 19.0 19.8 76.0 15.5 16.0 16.7 80.0 12.5 13.0 13.7 84.0 9.9 10.4 11.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 190 78m 18m



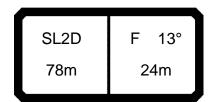
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8674< V181 9521 m > < t78.0 78.0 78.0 22.0 53.0 53.0 53.0 24.0 51.0 51.0 51.0 26.0 49.5 49.5 49.5 28.0 48.5 48.5 48.5 30.0 47.0 47.0 47.0 32.0 46.0 46.0 46.0 34.0 45.0 45.0 45.0 36.0 44.0 44.0 44.0 38.0 43.0 43.0 43.0 40.0 42.0 42.0 42.0 44.0 40.0 40.0 40.0 48.0 38.5 38.5 38.5 52.0 37.0 37.0 37.0 56.0 32.0 32.5 32.5 60.0 27.3 27.8 28.5 64.0 23.2 23.8 24.7 68.0 19.6 20.2 21.0 72.0 16.0 16.6 17.4 76.0 13.1 13.6 14.3 80.0 10.2 10.6 11.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 150 78m 18m

SL2D F 32° 78m 18m

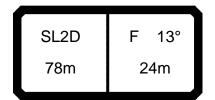
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8673< V181 9521 m > < t78.0 78.0 78.0 22.0 53.0 53.0 53.0 24.0 51.0 51.0 51.0 26.0 49.5 49.5 49.5 28.0 48.5 48.5 48.5 30.0 47.0 47.0 47.0 32.0 46.0 46.0 46.0 34.0 45.0 45.0 45.0 36.0 44.0 44.0 44.0 38.0 43.0 43.0 43.0 40.0 42.0 42.0 42.0 44.0 40.0 40.0 40.0 48.0 38.5 38.5 38.5 52.0 37.0 37.0 37.0 56.0 33.0 33.0 33.5 60.0 29.0 29.5 30.0 64.0 25.2 25.8 26.6 68.0 21.6 22.1 22.9 72.0 17.9 18.4 19.2 76.0 14.9 15.4 16.1 80.0 11.9 12.3 13.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 78m 18m

SL2D F 32° 78m 18m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8672< V181 9521 m > < t78.0 78.0 78.0 22.0 53.0 53.0 53.0 24.0 51.0 51.0 51.0 26.0 49.5 49.5 49.5 28.0 48.5 48.5 48.5 30.0 47.0 47.0 47.0 32.0 46.0 46.0 46.0 34.0 45.0 45.0 45.0 36.0 44.0 44.0 44.0 38.0 43.0 43.0 43.0 40.0 42.0 42.0 42.0 44.0 40.0 40.0 40.0 48.0 38.5 38.5 38.5 52.0 37.0 37.0 37.0 56.0 34.0 34.0 34.5 60.0 30.5 31.0 32.0 64.0 27.2 27.8 28.6 68.0 23.5 24.0 24.8 72.0 19.7 20.2 21.0 76.0 16.6 17.1 17.8 80.0 13.6 14.0 14.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 32° 190 78m 18m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8677< V181 9512 m > < t78.0 78.0 78.0 78.0 20.0 78.0 78.0 22.0 74.0 74.0 74.0 24.0 70.0 70.0 70.0 26.0 66.0 66.0 66.0 28.0 63.0 63.0 63.0 30.0 60.0 60.0 60.0 32.0 57.0 57.0 57.0 34.0 55.0 55.0 55.0 36.0 53.0 53.0 53.0 38.0 51.0 51.0 51.0 40.0 49.0 49.0 49.0 44.0 44.5 44.5 45.0 48.0 40.0 40.5 41.0 52.0 35.5 36.0 37.0 56.0 31.0 31.5 32.5 60.0 26.5 27.1 28.0 64.0 22.3 22.9 23.8 68.0 19.0 19.6 20.4 72.0 15.8 16.3 17.1 76.0 12.8 13.3 14.0 80.0 10.6 10.9 11.6 84.0 8.4 8.6 9.3 88.0 6.6 6.8 7.5 92.0 5.1 5.4 5.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 13° 150 78m 24m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8676< V181 9512 m > < t78.0 78.0 78.0 78.0 78.0 20.0 78.0 22.0 74.0 74.0 74.0 24.0 70.0 70.0 70.0 26.0 66.0 66.0 66.0 28.0 63.0 63.0 63.0 30.0 60.0 60.0 60.0 32.0 57.0 57.0 57.0 34.0 55.0 55.0 55.0 36.0 53.0 53.0 53.0 38.0 51.0 51.0 51.0 40.0 49.0 49.0 49.0 44.0 45.0 45.0 45.5 48.0 41.5 42.0 42.5 52.0 38.0 38.5 39.5 56.0 33.0 34.0 35.0 60.0 28.6 29.2 30.0 64.0 24.3 24.9 25.7 68.0 21.0 21.6 22.4 72.0 17.6 18.3 19.0 76.0 14.5 15.1 15.9 80.0 12.1 12.6 13.2 84.0 9.7 10.0 10.5 88.0 7.9 8.1 8.6 92.0 6.3 6.5 7.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 170 78m 24m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8675< V181 9512 m > < t78.0 78.0 78.0 78.0 20.0 78.0 78.0 22.0 74.0 74.0 74.0 24.0 70.0 70.0 70.0 26.0 66.0 66.0 66.0 28.0 63.0 63.0 63.0 30.0 60.0 60.0 60.0 32.0 57.0 57.0 57.0 34.0 55.0 55.0 55.0 36.0 53.0 53.0 53.0 38.0 51.0 51.0 51.0 40.0 49.0 49.0 49.0 44.0 45.5 45.5 45.5 48.0 42.5 42.5 42.5 52.0 39.5 39.5 39.5 56.0 35.0 35.0 35.5 60.0 30.5 31.0 31.5 64.0 26.3 26.9 27.7 68.0 22.9 23.5 24.3 72.0 19.6 20.1 20.8 76.0 16.4 16.8 17.6 80.0 13.7 14.2 14.9 84.0 11.0 11.5 12.2 88.0 9.1 9.4 10.0 92.0 7.5 7.7 8.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 13° 190 78m 24m

SL2D F 18° 78m 24m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8680< V181 9517 m > < t78.0 78.0 78.0 22.0 62.0 62.0 62.0 24.0 59.0 59.0 59.0 26.0 57.0 57.0 57.0 28.0 54.0 54.0 54.0 30.0 52.0 52.0 52.0 32.0 50.0 50.0 50.0 34.0 48.0 48.0 48.0 36.0 46.5 46.5 46.5 38.0 45.0 45.0 45.0 40.0 43.5 43.5 43.5 44.0 40.5 40.5 40.5 48.0 38.0 38.5 38.5 52.0 35.5 36.0 36.0 56.0 31.5 32.5 32.5 60.0 27.1 27.8 28.3 64.0 22.8 23.4 24.2 68.0 19.5 20.0 20.9 72.0 16.2 16.8 17.7 76.0 13.1 13.6 14.5 80.0 10.9 11.3 12.0 84.0 8.6 9.1 9.6 88.0 6.8 7.1 7.6 92.0 5.2 5.5 6.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 18° 150 78m 24m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8679< V181 9517 m > < t78.0 78.0 78.0 22.0 62.0 62.0 62.0 24.0 59.0 59.0 59.0 26.0 57.0 57.0 57.0 28.0 54.0 54.0 54.0 30.0 52.0 52.0 52.0 32.0 50.0 50.0 50.0 34.0 48.0 48.0 48.0 36.0 46.5 46.5 46.5 38.0 45.0 45.0 45.0 40.0 43.5 43.5 43.5 44.0 40.5 40.5 40.5 48.0 38.5 38.5 38.5 52.0 36.0 36.0 36.0 56.0 32.5 33.0 33.0 60.0 28.7 29.0 29.5 64.0 24.8 25.3 26.1 68.0 21.4 22.0 22.8 72.0 18.2 18.7 19.5 76.0 15.0 15.4 16.2 80.0 12.5 12.9 13.5 84.0 10.0 10.3 10.8 88.0 8.0 8.2 8.8 92.0 6.4 6.6 7.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 18° 170 78m 24m

SL2D F 18° 78m 24m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8678< V181 9517 m > < t78.0 78.0 78.0 22.0 62.0 62.0 62.0 24.0 59.0 59.0 59.0 26.0 57.0 57.0 57.0 28.0 54.0 54.0 54.0 30.0 52.0 52.0 52.0 32.0 50.0 50.0 50.0 34.0 48.0 48.0 48.0 36.0 46.5 46.5 46.5 38.0 45.0 45.0 45.0 40.0 43.5 43.5 43.5 44.0 40.5 40.5 40.5 48.0 38.5 38.5 38.5 52.0 36.0 36.0 36.0 56.0 33.0 33.0 33.5 60.0 29.9 30.0 30.5 64.0 26.7 27.2 28.0 68.0 23.3 23.9 24.7 72.0 20.0 20.5 21.3 76.0 16.7 17.1 17.9 80.0 14.0 14.5 15.2 84.0 11.3 11.8 12.5 88.0 9.2 9.5 10.2 92.0 7.6 7.8 8.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 18° 190 78m 24m

SL2D F 30° 78m 24m

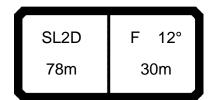
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8683< V181 9522 m > < t78.0 78.0 78.0 40.5 26.0 40.5 40.5 28.0 39.5 39.5 39.5 30.0 38.5 38.5 38.5 32.0 37.5 37.5 37.5 34.0 36.5 36.5 36.5 35.5 36.0 35.5 35.5 38.0 34.5 34.5 34.5 40.0 33.5 33.5 33.5 44.0 32.0 32.0 32.0 48.0 31.0 31.0 31.0 52.0 29.6 29.6 29.6 56.0 28.5 28.5 28.5 60.0 26.2 26.4 26.7 64.0 23.8 24.1 24.7 68.0 21.1 21.7 22.5 72.0 18.0 18.5 19.3 76.0 14.9 15.4 16.1 80.0 12.1 12.6 13.2 84.0 9.7 10.2 10.7 88.0 7.5 7.9 8.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 150 78m 24m

SL2D F 30° 78m 24m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8682< V181 9522 m > < t78.0 78.0 78.0 40.5 26.0 40.5 40.5 28.0 39.5 39.5 39.5 30.0 38.5 38.5 38.5 32.0 37.5 37.5 37.5 34.0 36.5 36.5 36.5 35.5 36.0 35.5 35.5 38.0 34.5 34.5 34.5 40.0 33.5 33.5 33.5 44.0 32.0 32.0 32.0 48.0 31.0 31.0 31.0 52.0 29.6 29.6 29.6 56.0 28.5 28.5 28.5 60.0 26.8 27.0 27.3 64.0 25.1 25.5 26.0 68.0 23.0 23.6 24.4 72.0 19.8 20.3 21.1 76.0 16.6 17.1 17.8 80.0 13.7 14.1 14.8 84.0 11.2 11.5 12.1 88.0 8.8 9.0 9.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 78m 24m

SL2D F 30° 78m 24m

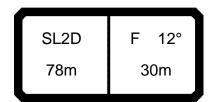
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8681< V181 9522 m > < t78.0 78.0 78.0 40.5 40.5 26.0 40.5 28.0 39.5 39.5 39.5 30.0 38.5 38.5 38.5 32.0 37.5 37.5 37.5 34.0 36.5 36.5 36.5 35.5 36.0 35.5 35.5 38.0 34.5 34.5 34.5 40.0 33.5 33.5 33.5 44.0 32.0 32.0 32.0 48.0 31.0 31.0 31.0 52.0 29.6 29.6 29.6 56.0 28.5 28.5 28.5 60.0 27.5 27.6 27.6 64.0 26.5 26.7 26.7 68.0 25.1 25.4 25.4 72.0 21.7 22.1 22.4 76.0 18.3 18.8 19.4 80.0 15.3 15.8 16.5 84.0 12.6 13.0 13.7 88.0 10.0 10.4 11.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 190 78m 24m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8686< V181 9513 m > < t78.0 78.0 78.0 22.0 63.0 63.0 63.0 24.0 59.0 59.0 59.0 26.0 56.0 56.0 56.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 48.5 48.5 48.5 34.0 46.5 46.5 46.5 36.0 44.5 44.5 44.5 38.0 42.5 42.5 42.5 40.0 41.0 41.0 41.0 44.0 37.5 37.5 37.5 48.0 35.0 35.0 35.0 52.0 32.5 32.5 32.5 56.0 30.0 30.0 30.0 60.0 26.6 26.8 27.1 64.0 23.0 23.4 24.0 68.0 19.6 20.2 21.0 72.0 16.7 17.2 18.0 76.0 13.7 14.3 15.0 80.0 11.0 11.5 12.2 84.0 9.2 9.6 10.2 88.0 7.4 7.8 8.2 92.0 5.8 6.1 6.5 96.0 5.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 12° SL2D 150 78m 30m

SL2D F 12° 78m 30m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8685< V181 9513 m > < t78.0 78.0 78.0 22.0 63.0 63.0 63.0 24.0 59.0 59.0 59.0 26.0 56.0 56.0 56.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 48.5 48.5 48.5 46.5 34.0 46.5 46.5 36.0 44.5 44.5 44.5 38.0 42.5 42.5 42.5 40.0 41.0 41.0 41.0 44.0 37.5 37.5 37.5 48.0 35.0 35.0 35.0 52.0 32.5 32.5 32.5 56.0 30.0 30.0 30.5 60.0 27.3 27.5 27.9 64.0 24.4 24.8 25.4 68.0 21.5 22.1 22.9 72.0 18.6 19.1 19.9 76.0 15.7 16.1 16.9 80.0 12.8 13.3 14.0 84.0 10.8 11.2 11.8 88.0 8.7 9.1 9.6 92.0 6.9 7.3 7.7 96.0 5.5 5.8 6.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 12° SL2D 170 78m 30m



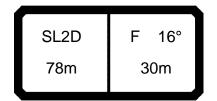
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8684< V181 9513 m > < t78.0 78.0 78.0 22.0 63.0 63.0 63.0 24.0 59.0 59.0 59.0 26.0 56.0 56.0 56.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 48.5 48.5 48.5 46.5 34.0 46.5 46.5 36.0 44.5 44.5 44.5 38.0 42.5 42.5 42.5 40.0 41.0 41.0 41.0 44.0 37.5 37.5 37.5 48.0 35.0 35.0 35.0 52.0 32.5 32.5 32.5 56.0 30.5 30.5 30.5 60.0 28.1 28.3 28.6 64.0 25.8 26.2 26.8 68.0 23.4 24.0 24.8 72.0 20.4 20.9 21.7 76.0 17.4 17.9 18.6 80.0 14.4 14.9 15.6 84.0 12.2 12.6 13.3 88.0 9.9 10.3 10.9 92.0 8.0 8.3 8.9 96.0 7.4 6.6 6.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 190 78m 30m

SL2D F 16° 78m 30m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8689< V181 9518 m > < t78.0 78.0 78.0 24.0 53.0 53.0 53.0 26.0 50.0 50.0 50.0 28.0 48.0 48.0 48.0 30.0 46.0 46.0 46.0 32.0 44.0 44.0 44.0 34.0 42.5 42.5 42.5 40.5 40.5 36.0 40.5 38.0 39.0 39.0 39.0 40.0 38.0 38.0 38.0 44.0 35.0 35.0 35.0 48.0 33.0 33.0 33.0 52.0 31.0 31.0 31.0 56.0 29.0 29.0 29.0 60.0 26.4 26.5 26.7 64.0 23.6 23.9 24.4 68.0 20.7 21.2 22.0 72.0 17.8 18.4 19.2 76.0 14.9 15.5 16.3 80.0 12.0 12.5 13.4 84.0 10.0 10.5 11.2 88.0 8.1 8.6 9.1 92.0 6.4 6.7 7.1 96.0 5.2 5.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 150 78m 30m

SL2D F 16° 78m 30m

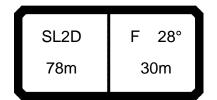
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8688< V181 9518 m > < t78.0 78.0 78.0 24.0 53.0 53.0 53.0 26.0 50.0 50.0 50.0 28.0 48.0 48.0 48.0 30.0 46.0 46.0 46.0 32.0 44.0 44.0 44.0 34.0 42.5 42.5 42.5 40.5 40.5 36.0 40.5 38.0 39.0 39.0 39.0 40.0 38.0 38.0 38.0 44.0 35.0 35.0 35.0 48.0 33.0 33.0 33.0 52.0 31.0 31.0 31.0 56.0 29.0 29.0 29.0 60.0 26.9 27.0 27.2 64.0 24.7 25.0 25.5 68.0 22.5 23.0 23.8 72.0 19.7 20.2 21.0 76.0 16.8 17.3 18.0 80.0 13.9 14.3 15.0 84.0 11.6 12.0 12.7 88.0 9.5 9.8 10.4 92.0 7.6 7.8 8.3 96.0 6.1 6.3 6.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 170 78m 30m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8687< V181 9518 m > < t78.0 78.0 78.0 24.0 53.0 53.0 53.0 26.0 50.0 50.0 50.0 28.0 48.0 48.0 48.0 30.0 46.0 46.0 46.0 32.0 44.0 44.0 44.0 34.0 42.5 42.5 42.5 40.5 40.5 36.0 40.5 38.0 39.0 39.0 39.0 40.0 38.0 38.0 38.0 44.0 35.0 35.0 35.0 48.0 33.0 33.0 33.0 52.0 31.0 31.0 31.0 56.0 29.0 29.0 29.0 60.0 27.3 27.4 27.4 64.0 25.8 26.0 26.0 68.0 24.3 24.6 24.6 72.0 21.5 21.9 22.1 76.0 18.5 18.9 19.3 80.0 15.5 16.0 16.6 84.0 13.1 13.5 14.1 88.0 10.8 11.2 11.7 92.0 8.6 9.0 9.4 96.0 7.2 7.4 7.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 16° 190 78m 30m

SL2D F 28° 78m 30m

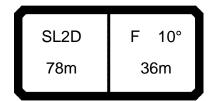
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8692< V181 9523 m > < t78.0 78.0 78.0 33.5 33.5 28.0 33.5 30.0 32.5 32.5 32.5 32.0 31.5 31.5 31.5 34.0 30.5 30.5 30.5 36.0 29.8 29.8 29.8 38.0 29.0 29.0 29.0 28.2 40.0 28.2 28.2 44.0 26.7 26.8 26.8 48.0 25.4 25.4 25.4 52.0 24.1 24.1 24.1 56.0 23.1 23.1 23.1 60.0 22.1 22.1 22.1 64.0 21.1 21.2 21.2 68.0 20.0 20.4 20.5 72.0 19.0 19.6 19.7 76.0 16.2 16.8 17.2 80.0 13.4 14.0 14.5 84.0 10.7 11.3 11.9 88.0 8.8 9.3 9.9 92.0 6.9 7.3 7.9 96.0 5.4 5.6 6.1 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 150 78m 30m



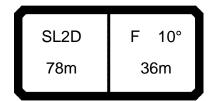
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8691< V181 9523 m > < t78.0 78.0 78.0 33.5 33.5 28.0 33.5 30.0 32.5 32.5 32.5 32.0 31.5 31.5 31.5 34.0 30.5 30.5 30.5 36.0 29.8 29.8 29.8 38.0 29.0 29.0 29.0 28.2 40.0 28.2 28.2 44.0 26.7 26.8 26.8 48.0 25.4 25.4 25.4 52.0 24.1 24.1 24.1 56.0 23.1 23.1 23.1 60.0 22.1 22.1 22.1 64.0 21.2 21.2 21.2 68.0 20.5 20.5 20.5 72.0 19.7 19.7 19.7 76.0 17.3 17.5 17.7 80.0 14.8 15.1 15.6 84.0 12.4 12.8 13.5 88.0 10.3 10.7 11.2 92.0 8.5 8.1 9.0 96.0 6.4 6.8 7.2 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 78m 30m

SL2D F 28° 78m 30m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8690< V181 9523 m > < t78.0 78.0 78.0 33.5 33.5 28.0 33.5 30.0 32.5 32.5 32.5 32.0 31.5 31.5 31.5 34.0 30.5 30.5 30.5 36.0 29.8 29.8 29.8 38.0 29.0 29.0 29.0 40.0 28.2 28.2 28.2 44.0 26.7 26.8 26.8 48.0 25.4 25.4 25.4 52.0 24.1 24.1 24.1 56.0 23.1 23.1 23.1 60.0 22.1 22.1 22.1 64.0 21.2 21.2 21.2 68.0 20.5 20.5 20.5 72.0 19.7 19.7 19.7 76.0 17.9 18.0 18.2 80.0 15.9 16.2 16.7 84.0 14.0 14.4 15.0 88.0 11.7 12.0 12.6 92.0 9.4 9.7 10.2 96.0 7.6 7.9 8.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 190 78m 30m



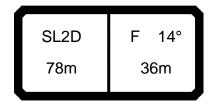
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8695< V181 9514 m > < t78.0 78.0 78.0 22.0 60.0 60.0 60.0 24.0 57.0 57.0 57.0 26.0 54.0 54.0 54.0 28.0 51.0 51.0 51.0 30.0 48.0 48.0 48.0 32.0 46.0 46.0 46.0 34.0 43.5 43.5 44.0 36.0 41.5 41.5 41.5 38.0 39.5 39.5 40.0 40.0 38.0 38.0 38.0 44.0 35.0 35.0 35.0 48.0 32.0 32.0 32.0 52.0 29.8 29.8 29.8 56.0 27.7 27.7 27.7 60.0 25.3 25.4 25.5 64.0 22.8 23.1 23.4 68.0 20.3 20.7 21.3 72.0 17.6 18.1 18.8 76.0 14.7 14.8 15.5 80.0 11.8 11.6 12.2 84.0 8.8 8.4 8.9 88.0 5.5 5.3 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 150 78m 36m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8694< V181 9514 m > < t78.0 78.0 78.0 22.0 60.0 60.0 60.0 24.0 57.0 57.0 57.0 26.0 54.0 54.0 54.0 28.0 51.0 51.0 51.0 30.0 48.0 48.0 48.0 32.0 46.0 46.0 46.0 34.0 43.5 43.5 44.0 36.0 41.5 41.5 41.5 38.0 39.5 39.5 40.0 40.0 38.0 38.0 38.0 44.0 35.0 35.0 35.0 48.0 32.0 32.0 32.0 52.0 29.8 29.8 29.8 56.0 27.7 27.7 27.7 60.0 25.6 25.7 25.8 64.0 23.7 23.9 24.2 68.0 21.7 22.2 22.7 72.0 19.3 19.8 20.4 76.0 15.8 15.9 16.5 80.0 12.4 12.1 12.6 84.0 8.9 8.4 8.8 88.0 5.6 5.3 5.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 170 78m 36m



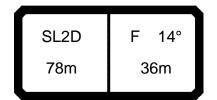
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8693< V181 9514 m > < t78.0 78.0 78.0 22.0 60.0 60.0 60.0 24.0 57.0 57.0 57.0 26.0 54.0 54.0 54.0 28.0 51.0 51.0 51.0 30.0 48.0 48.0 48.0 32.0 46.0 46.0 46.0 34.0 43.5 43.5 44.0 36.0 41.5 41.5 41.5 38.0 39.5 39.5 40.0 40.0 38.0 38.0 38.0 44.0 35.0 35.0 35.0 48.0 32.0 32.0 32.0 52.0 29.8 29.8 29.8 56.0 27.7 27.7 27.7 60.0 25.8 25.8 25.8 64.0 24.2 24.2 24.2 68.0 22.7 22.7 22.7 72.0 20.4 20.4 20.4 76.0 16.5 16.5 16.5 80.0 12.6 12.6 12.6 84.0 8.8 8.8 8.8 88.0 5.5 5.5 5.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 10° 190 78m 36m



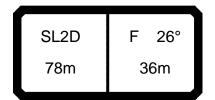
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8698< V181 9519 m > < t78.0 78.0 78.0 47.5 47.5 24.0 47.5 26.0 45.5 45.5 45.5 28.0 43.0 43.0 43.0 30.0 41.0 41.0 41.0 32.0 39.0 39.0 39.0 34.0 37.5 37.5 37.5 36.0 36.0 36.0 36.0 38.0 34.5 34.5 34.5 40.0 33.0 33.0 33.0 44.0 31.0 31.0 31.0 48.0 28.6 28.6 28.6 52.0 26.6 26.6 26.7 56.0 24.9 24.9 24.9 60.0 23.2 23.2 23.2 64.0 21.4 21.4 21.4 68.0 19.6 19.6 19.6 72.0 17.8 17.8 17.8 76.0 13.6 13.6 13.6 80.0 9.1 9.1 9.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL2D 150 36m 78m

SL2D F 14° 78m 36m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8697< V181 9519 m > < t78.0 78.0 78.0 47.5 47.5 24.0 47.5 26.0 45.5 45.5 45.5 28.0 43.0 43.0 43.0 30.0 41.0 41.0 41.0 32.0 39.0 39.0 39.0 34.0 37.5 37.5 37.5 36.0 36.0 36.0 36.0 38.0 34.5 34.5 34.5 40.0 33.0 33.0 33.0 44.0 31.0 31.0 31.0 48.0 28.6 28.6 28.6 52.0 26.6 26.6 26.7 56.0 24.9 24.9 24.9 60.0 23.2 23.2 23.2 64.0 21.4 21.4 21.4 68.0 19.6 19.6 19.6 72.0 17.8 17.8 17.8 76.0 13.6 13.6 13.6 80.0 9.1 9.1 9.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL2D 36m 78m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8696< V181 9519 m > < t78.0 78.0 78.0 47.5 47.5 24.0 47.5 26.0 45.5 45.5 45.5 28.0 43.0 43.0 43.0 30.0 41.0 41.0 41.0 32.0 39.0 39.0 39.0 34.0 37.5 37.5 37.5 36.0 36.0 36.0 36.0 38.0 34.5 34.5 34.5 40.0 33.0 33.0 33.0 44.0 31.0 31.0 31.0 48.0 28.6 28.6 28.6 52.0 26.6 26.6 26.7 56.0 24.9 24.9 24.9 60.0 23.2 23.2 23.2 64.0 21.4 21.4 21.4 68.0 19.6 19.6 19.6 72.0 17.8 17.8 17.8 76.0 13.6 13.6 13.6 80.0 9.1 9.1 9.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL2D 190 36m 78m



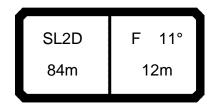
*** 260___ 074619 22.50 typ1: D=28.0 mm CODE >8701< V181 9524 m > < t78.0 78.0 78.0 30.5 30.5 32.0 30.5 34.0 29.2 29.3 29.3 36.0 28.3 28.3 28.3 38.0 27.4 27.4 27.4 40.0 26.6 26.6 26.6 44.0 25.0 25.0 25.0 48.0 22.8 22.8 22.8 52.0 20.3 20.3 20.3 56.0 17.4 17.4 17.4 13.6 60.0 13.6 13.6 64.0 9.9 9.9 9.9 68.0 6.6 6.6 6.6 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 78m 36m

SL2D F 26° 78m 36m

*** 261 074619 22.50 typ1: D=28.0 mm CODE >8700< V181 9524 m > < t78.0 78.0 78.0 30.5 30.5 32.0 30.5 34.0 29.2 29.3 29.3 36.0 28.3 28.3 28.3 38.0 27.4 27.4 27.4 40.0 26.6 26.6 26.6 44.0 25.0 25.0 25.0 48.0 22.8 22.8 22.8 52.0 20.3 20.3 20.3 56.0 17.4 17.4 17.4 13.6 60.0 13.6 13.6 64.0 9.9 9.9 9.9 68.0 6.6 6.6 6.6 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 78m 36m

SL2D F 26° 78m 36m

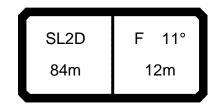
*** 262 074619 22.50 typ1: D=28.0 mm CODE >8699< V181 9524 m > < t78.0 78.0 78.0 30.5 30.5 32.0 30.5 34.0 29.2 29.3 29.3 36.0 28.3 28.3 28.3 38.0 27.4 27.4 27.4 40.0 26.6 26.6 26.6 44.0 25.0 25.0 25.0 48.0 22.8 22.8 22.8 52.0 20.3 20.3 20.3 56.0 17.4 17.4 17.4 13.6 60.0 13.6 13.6 64.0 9.9 9.9 9.9 68.0 6.6 6.6 6.6 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 190 78m 36m



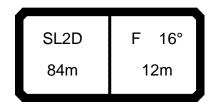
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8704< V181 9610 m > < t84.0 84.0 84.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 135.0 136.0 137.0 22.0 122.0 124.0 127.0 24.0 111.0 113.0 115.0 26.0 99.0 101.0 104.0 28.0 88.0 90.0 92.0 30.0 81.0 83.0 85.0 32.0 74.0 76.0 77.0 34.0 67.0 69.0 70.0 36.0 61.0 62.0 63.0 38.0 55.0 56.0 58.0 40.0 51.0 52.0 54.0 44.0 43.0 44.0 45.0 48.0 36.0 37.0 38.0 52.0 30.5 31.5 32.5 56.0 25.1 26.0 26.9 60.0 20.9 21.7 22.6 64.0 17.1 17.8 18.6 68.0 13.2 13.8 14.7 72.0 10.6 11.1 11.9 76.0 8.1 8.6 9.2 80.0 5.9 6.4 6.9 84.0 5.2 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 11° 150 84m 12m

SL2D F 11° 84m 12m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8703< V181 9610 m > < t84.0 84.0 84.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 128.0 130.0 133.0 24.0 116.0 118.0 121.0 26.0 105.0 106.0 108.0 28.0 93.0 94.0 96.0 30.0 85.0 87.0 89.0 32.0 78.0 80.0 81.0 34.0 71.0 72.0 74.0 36.0 64.0 65.0 67.0 38.0 59.0 60.0 61.0 40.0 54.0 55.0 57.0 44.0 46.0 46.5 48.0 48.0 38.5 39.5 40.5 52.0 33.0 34.0 35.0 56.0 27.6 28.2 29.2 60.0 23.2 23.8 24.7 64.0 19.2 19.8 20.7 68.0 15.3 15.8 16.7 72.0 12.4 12.9 13.6 76.0 9.6 10.1 10.7 80.0 7.2 7.7 8.2 84.0 5.5 6.4 5.9 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 11° 170 84m 12m



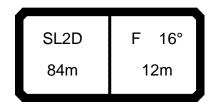
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8702< V181 9610 m > < t84.0 84.0 84.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 134.0 135.0 137.0 24.0 122.0 123.0 125.0 26.0 109.0 111.0 113.0 28.0 97.0 99.0 100.0 30.0 90.0 91.0 93.0 32.0 82.0 84.0 85.0 34.0 75.0 76.0 78.0 36.0 67.0 69.0 70.0 38.0 62.0 63.0 65.0 40.0 58.0 59.0 60.0 44.0 48.5 49.5 51.0 48.0 41.0 42.0 43.0 52.0 35.5 36.0 37.5 56.0 29.8 30.5 31.5 60.0 25.3 25.9 26.8 64.0 21.3 21.9 22.7 68.0 17.3 17.8 18.6 72.0 14.1 14.6 15.4 76.0 11.1 11.5 12.3 80.0 8.6 8.9 9.6 84.0 6.7 7.1 7.6 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 11° 190 84m 12m



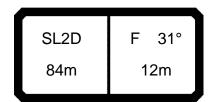
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8707< V181 9615 m > < t84.0 84.0 84.0 134.0 16.0 134.0 134.0 18.0 131.0 131.0 131.0 20.0 126.0 126.0 126.0 22.0 120.0 120.0 120.0 24.0 112.0 112.0 112.0 26.0 101.0 102.0 102.0 93.0 28.0 90.0 91.0 30.0 82.0 83.0 84.0 32.0 75.0 76.0 78.0 34.0 68.0 70.0 71.0 36.0 62.0 63.0 64.0 38.0 56.0 57.0 58.0 40.0 52.0 53.0 54.0 44.0 43.5 44.5 46.0 48.0 36.5 37.0 38.5 52.0 31.0 31.5 33.0 56.0 25.7 26.3 27.5 60.0 21.2 21.8 22.9 64.0 17.4 18.0 19.0 68.0 13.6 14.2 15.1 72.0 10.8 11.3 12.1 76.0 8.4 8.8 9.5 80.0 6.1 6.5 7.1 84.0 5.2 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 16° 150 84m 12m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8706< V181 9615 m > < t84.0 84.0 84.0 134.0 16.0 134.0 134.0 18.0 131.0 131.0 131.0 20.0 126.0 126.0 126.0 22.0 120.0 120.0 120.0 24.0 112.0 113.0 113.0 26.0 103.0 104.0 105.0 28.0 94.0 95.0 96.0 30.0 86.0 87.0 89.0 32.0 79.0 80.0 82.0 34.0 72.0 74.0 75.0 36.0 67.0 68.0 65.0 38.0 59.0 60.0 61.0 40.0 55.0 56.0 57.0 44.0 46.5 47.5 48.5 48.0 39.0 39.5 41.0 52.0 33.5 34.0 35.5 56.0 28.1 28.8 29.7 60.0 23.5 24.1 25.0 64.0 19.6 20.2 21.0 68.0 15.7 16.2 17.0 72.0 12.6 13.1 13.8 76.0 9.8 10.3 11.0 80.0 7.3 7.8 8.4 84.0 5.5 6.0 6.6 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 16° 170 84m 12m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8705< V181 9615 m > < t84.0 84.0 84.0 134.0 16.0 134.0 134.0 18.0 131.0 131.0 131.0 20.0 126.0 126.0 126.0 22.0 120.0 120.0 120.0 24.0 113.0 113.0 113.0 26.0 105.0 106.0 107.0 28.0 100.0 97.0 98.0 30.0 90.0 91.0 93.0 32.0 83.0 84.0 86.0 34.0 76.0 77.0 79.0 36.0 70.0 72.0 69.0 38.0 62.0 63.0 65.0 40.0 58.0 59.0 60.0 44.0 49.5 50.0 52.0 48.0 41.5 42.5 43.5 52.0 36.0 36.5 37.5 56.0 30.5 31.0 32.0 60.0 25.6 26.2 27.1 64.0 21.6 22.2 23.1 68.0 17.6 18.2 19.0 72.0 14.4 14.8 15.6 76.0 11.4 11.8 12.5 80.0 8.7 9.0 9.7 84.0 6.8 7.2 7.9 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 16° 190 84m 12m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8710< V181 9620 m > < t84.0 84.0 84.0 72.0 72.0 72.0 20.0 22.0 70.0 70.0 70.0 68.0 24.0 68.0 68.0 26.0 67.0 67.0 67.0 28.0 65.0 65.0 65.0 30.0 63.0 63.0 63.0 32.0 62.0 62.0 62.0 34.0 60.0 60.0 60.0 36.0 58.0 58.0 59.0 38.0 56.0 56.0 57.0 40.0 54.0 54.0 56.0 44.0 46.0 47.0 48.0 48.0 38.5 39.5 40.5 52.0 33.0 33.5 34.5 56.0 27.7 28.4 29.3 60.0 22.8 23.4 24.3 64.0 18.9 19.5 20.4 68.0 15.1 15.7 16.5 72.0 11.8 12.3 13.1 76.0 9.7 9.3 10.4 80.0 6.7 7.2 7.7 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 150 84m 12m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8709< V181 9620 m > < t84.0 84.0 84.0 72.0 72.0 72.0 20.0 22.0 70.0 70.0 70.0 68.0 24.0 68.0 68.0 26.0 67.0 67.0 67.0 28.0 65.0 65.0 65.0 30.0 63.0 63.0 63.0 32.0 62.0 62.0 62.0 34.0 61.0 61.0 61.0 36.0 59.0 59.0 59.0 38.0 58.0 58.0 58.0 40.0 57.0 57.0 57.0 44.0 49.0 49.0 49.5 48.0 41.0 42.0 43.0 52.0 35.0 36.0 37.0 56.0 30.0 30.5 31.5 60.0 24.9 25.5 26.4 64.0 21.0 21.6 22.5 68.0 17.1 17.7 18.5 72.0 13.6 14.2 14.9 76.0 10.8 11.3 11.9 80.0 8.1 8.5 9.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 84m 12m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8708< V181 9620 m > < t84.0 84.0 84.0 72.0 72.0 72.0 20.0 22.0 70.0 70.0 70.0 68.0 24.0 68.0 68.0 26.0 67.0 67.0 67.0 28.0 65.0 65.0 65.0 30.0 63.0 63.0 63.0 32.0 62.0 62.0 62.0 34.0 61.0 61.0 61.0 36.0 59.0 59.0 59.0 38.0 58.0 58.0 58.0 40.0 57.0 57.0 57.0 44.0 50.0 50.0 51.0 48.0 43.5 44.0 45.0 52.0 37.5 38.5 39.5 56.0 32.0 33.0 34.0 60.0 27.0 27.6 28.5 64.0 23.0 23.6 24.5 68.0 19.1 19.6 20.6 72.0 15.4 16.0 16.9 76.0 12.4 12.8 13.7 80.0 9.4 9.8 10.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 190 84m 12m



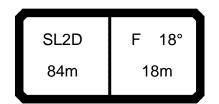
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8713< V181 9611 m > < t84.0 84.0 84.0 104.0 18.0 104.0 104.0 20.0 100.0 99.0 99.0 22.0 95.0 95.0 95.0 24.0 90.0 90.0 90.0 26.0 86.0 86.0 86.0 28.0 82.0 82.0 82.0 30.0 79.0 79.0 79.0 32.0 74.0 74.0 75.0 34.0 69.0 69.0 70.0 36.0 64.0 64.0 65.0 38.0 59.0 60.0 58.0 40.0 53.0 53.0 55.0 44.0 45.0 46.0 47.0 48.0 38.0 39.0 40.0 52.0 32.0 32.5 33.5 56.0 27.3 27.9 28.9 60.0 22.5 23.2 24.1 64.0 18.5 19.1 20.0 68.0 15.1 15.7 16.6 72.0 11.8 12.3 13.1 76.0 9.2 9.7 10.4 80.0 7.3 7.7 8.3 84.0 5.4 5.7 6.2 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 13° 150 84m 18m



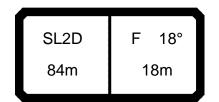
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8712< V181 9611 m > < t84.0 84.0 84.0 104.0 18.0 104.0 104.0 20.0 100.0 99.0 99.0 22.0 95.0 95.0 95.0 24.0 90.0 90.0 90.0 26.0 86.0 86.0 86.0 28.0 82.0 82.0 82.0 30.0 79.0 79.0 79.0 32.0 75.0 75.0 75.0 34.0 70.0 70.0 70.0 36.0 65.0 66.0 66.0 38.0 60.0 61.0 62.0 40.0 55.0 57.0 58.0 44.0 48.0 49.0 50.0 48.0 40.5 41.5 42.5 52.0 34.5 35.0 36.0 56.0 29.6 30.5 31.5 60.0 24.7 25.5 26.4 64.0 20.6 21.4 22.2 68.0 17.2 17.8 18.7 72.0 13.7 14.3 15.1 76.0 11.0 11.5 12.2 80.0 8.8 9.3 9.8 84.0 6.6 7.0 7.4 <u>5</u>.0 88.0 5.4 5.7 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 13° SL2D 170 84m 18m



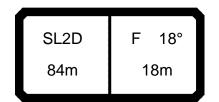
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8711< V181 9611 m > < t84.0 84.0 84.0 104.0 18.0 104.0 104.0 20.0 100.0 99.0 99.0 22.0 95.0 95.0 95.0 24.0 90.0 90.0 90.0 26.0 86.0 86.0 86.0 28.0 82.0 82.0 82.0 30.0 79.0 79.0 79.0 32.0 75.0 75.0 75.0 34.0 71.0 71.0 71.0 36.0 67.0 67.0 68.0 38.0 62.0 63.0 64.0 40.0 58.0 59.0 60.0 44.0 51.0 52.0 53.0 48.0 43.5 44.0 45.0 52.0 37.0 37.5 38.5 56.0 32.0 32.5 33.5 60.0 27.0 27.6 28.5 64.0 22.8 23.4 24.2 68.0 19.2 19.8 20.6 72.0 15.7 16.2 17.0 76.0 12.7 13.2 13.9 80.0 10.3 10.8 11.3 84.0 7.9 8.3 8.8 88.0 6.1 6.5 6.9 92.0 5.0 5.4 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 13° 190 84m 18m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8716< V181 9616 m > < t84.0 84.0 84.0 20.0 86.0 86.0 86.0 22.0 82.0 82.0 82.0 24.0 79.0 79.0 79.0 26.0 75.0 75.0 75.0 28.0 72.0 72.0 72.0 30.0 70.0 70.0 70.0 32.0 67.0 67.0 67.0 34.0 64.0 64.0 64.0 36.0 60.0 61.0 61.0 38.0 57.0 57.0 58.0 40.0 53.0 54.0 55.0 44.0 46.5 47.0 48.5 48.0 39.5 40.5 41.5 52.0 33.0 34.0 35.0 56.0 28.4 29.1 30.0 60.0 23.8 24.5 25.5 64.0 19.6 20.2 21.2 68.0 16.2 16.8 17.7 72.0 12.8 13.4 14.2 76.0 9.9 10.4 11.2 80.0 8.0 8.3 9.0 84.0 6.0 6.2 6.9 88.0 5.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 150 84m 18m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8715< V181 9616 m > < t84.0 84.0 84.0 20.0 86.0 86.0 86.0 22.0 82.0 82.0 82.0 24.0 79.0 79.0 79.0 26.0 75.0 75.0 75.0 28.0 72.0 72.0 72.0 30.0 70.0 70.0 70.0 32.0 67.0 67.0 67.0 34.0 64.0 64.0 65.0 36.0 61.0 62.0 62.0 38.0 59.0 59.0 60.0 40.0 56.0 57.0 56.0 44.0 49.5 50.0 51.0 48.0 42.5 43.0 44.0 52.0 35.5 36.0 37.0 56.0 31.0 31.5 32.5 60.0 26.1 26.7 27.7 64.0 21.8 22.4 23.2 68.0 18.3 18.8 19.7 72.0 14.8 15.3 16.1 76.0 11.7 12.2 13.0 80.0 9.5 9.9 10.6 84.0 7.3 7.6 8.2 88.0 5.5 5.7 6.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 170 84m 18m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8714< V181 9616 m > < t84.0 84.0 84.0 20.0 86.0 86.0 86.0 22.0 82.0 82.0 82.0 24.0 79.0 79.0 79.0 26.0 75.0 75.0 75.0 28.0 72.0 72.0 72.0 30.0 70.0 70.0 70.0 32.0 67.0 67.0 67.0 34.0 65.0 65.0 65.0 36.0 62.0 63.0 63.0 38.0 60.0 61.0 61.0 40.0 59.0 59.0 58.0 44.0 52.0 53.0 53.0 48.0 45.0 45.5 46.5 52.0 38.0 38.5 39.5 56.0 33.0 33.5 34.5 60.0 28.2 28.9 29.8 64.0 23.8 24.4 25.2 68.0 20.2 20.8 21.6 72.0 16.7 17.2 18.0 76.0 13.5 14.0 14.7 80.0 11.1 11.4 12.1 84.0 8.6 8.8 9.5 88.0 6.7 7.0 7.5 92.0 5.1 5.4 5.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 190 84m 18m



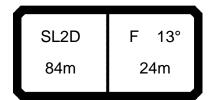
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8719< V181 9621 m > < t84.0 84.0 84.0 52.0 24.0 52.0 51.0 26.0 50.0 50.0 50.0 49.0 28.0 49.0 49.0 30.0 47.5 47.5 47.5 32.0 46.5 46.5 46.5 34.0 45.5 45.5 45.5 44.5 44.5 36.0 44.5 38.0 43.5 43.5 43.5 40.0 42.5 42.5 42.5 44.0 40.5 40.5 40.5 48.0 37.5 38.0 38.0 52.0 34.0 34.5 35.5 56.0 30.5 31.0 32.0 60.0 26.0 26.6 27.5 64.0 21.6 22.1 23.0 68.0 17.9 18.4 19.3 72.0 14.5 15.0 15.8 76.0 11.1 11.6 12.4 80.0 8.9 9.4 10.1 84.0 6.9 7.2 7.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 150 84m 18m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8718< V181 9621 m > < t84.0 84.0 84.0 52.0 24.0 52.0 51.0 26.0 50.0 50.0 50.0 49.0 28.0 49.0 49.0 30.0 47.5 47.5 47.5 32.0 46.5 46.5 46.5 34.0 45.5 45.5 45.5 44.5 44.5 36.0 44.5 38.0 43.5 43.5 43.5 40.0 42.5 42.5 42.5 44.0 40.5 40.5 40.5 48.0 38.5 38.5 39.0 52.0 36.0 36.5 37.5 56.0 32.5 33.5 34.5 60.0 28.1 28.7 29.7 64.0 23.6 24.1 25.0 68.0 19.8 20.4 21.2 72.0 16.4 16.9 17.7 76.0 13.0 13.5 14.2 80.0 10.6 10.9 11.7 84.0 8.5 8.3 9.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 84m 18m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8717< V181 9621 m > < t84.0 84.0 84.0 52.0 24.0 52.0 51.0 26.0 50.0 50.0 50.0 49.0 28.0 49.0 49.0 30.0 47.5 47.5 47.5 32.0 46.5 46.5 46.5 34.0 45.5 45.5 45.5 44.5 44.5 36.0 44.5 38.0 43.5 43.5 43.5 40.0 42.5 42.5 42.5 44.0 40.5 40.5 40.5 48.0 39.0 39.0 39.0 52.0 37.5 38.0 38.0 56.0 35.0 35.0 35.5 60.0 30.0 30.5 31.0 64.0 25.6 26.1 26.9 68.0 21.8 22.3 23.2 72.0 18.3 18.8 19.7 76.0 14.8 15.3 16.2 80.0 12.1 12.5 13.3 84.0 9.4 9.9 10.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 190 84m 18m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8722< V181 9612 m > < t84.0 84.0 84.0 79.0 79.0 79.0 20.0 22.0 75.0 75.0 75.0 24.0 71.0 71.0 71.0 26.0 68.0 68.0 68.0 28.0 65.0 65.0 65.0 30.0 62.0 62.0 62.0 32.0 59.0 59.0 59.0 34.0 57.0 57.0 57.0 36.0 54.0 54.0 54.0 38.0 52.0 53.0 53.0 40.0 50.0 51.0 51.0 44.0 46.5 46.5 46.5 48.0 40.5 41.0 41.0 52.0 34.5 35.0 35.5 56.0 28.9 29.6 30.5 60.0 24.7 25.5 26.4 64.0 20.6 21.3 22.2 68.0 16.9 17.6 18.4 72.0 13.9 14.5 15.2 76.0 11.0 11.4 12.1 80.0 8.4 8.8 9.3 84.0 6.7 7.1 7.6 88.0 5.1 5.5 5.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 150 84m 24m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8721< V181 9612 m > < t84.0 84.0 84.0 79.0 79.0 79.0 20.0 22.0 75.0 75.0 75.0 24.0 71.0 71.0 71.0 26.0 68.0 68.0 68.0 28.0 65.0 65.0 65.0 30.0 62.0 62.0 62.0 32.0 59.0 59.0 59.0 34.0 57.0 57.0 57.0 36.0 54.0 54.0 54.0 38.0 53.0 53.0 53.0 40.0 51.0 51.0 51.0 44.0 46.5 46.5 46.5 48.0 41.5 41.5 42.0 52.0 36.0 36.5 37.5 56.0 31.0 32.0 33.0 60.0 27.0 27.6 28.5 64.0 22.7 23.3 24.2 68.0 19.0 19.5 20.3 72.0 15.8 16.3 17.1 76.0 12.6 13.2 13.9 80.0 9.9 10.4 11.1 84.0 8.1 8.5 9.1 88.0 6.2 6.7 7.2 92.0 5.0 5.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 170 84m 24m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8720< V181 9612 m > < t84.0 84.0 84.0 79.0 79.0 20.0 79.0 22.0 75.0 75.0 75.0 24.0 71.0 71.0 71.0 26.0 68.0 68.0 68.0 28.0 65.0 65.0 65.0 30.0 62.0 62.0 62.0 32.0 59.0 59.0 59.0 34.0 57.0 57.0 57.0 36.0 54.0 54.0 54.0 38.0 53.0 53.0 53.0 40.0 51.0 51.0 51.0 44.0 46.5 46.5 46.5 48.0 42.5 42.5 43.0 52.0 38.0 38.5 39.0 56.0 33.5 34.0 35.0 60.0 29.1 29.7 30.5 64.0 24.7 25.3 26.2 68.0 20.9 21.4 22.2 72.0 17.7 18.2 19.0 76.0 14.5 15.0 15.8 80.0 11.6 12.1 12.8 84.0 9.5 10.0 10.7 88.0 7.5 7.9 8.5 92.0 6.1 5.8 6.7 96.0 5.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 13° 190 84m 24m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8725< V181 9617 m > < t84.0 84.0 84.0 22.0 66.0 66.0 66.0 24.0 63.0 63.0 63.0 26.0 61.0 61.0 61.0 28.0 58.0 58.0 58.0 30.0 56.0 56.0 56.0 32.0 54.0 54.0 54.0 34.0 52.0 52.0 52.0 36.0 50.0 50.0 50.0 38.0 48.0 48.0 48.0 40.0 46.5 46.5 46.5 44.0 43.5 43.5 43.5 48.0 39.5 40.0 40.0 52.0 35.0 35.5 36.0 56.0 30.0 31.0 32.0 60.0 26.1 26.7 27.7 64.0 22.1 22.7 23.5 68.0 18.2 18.7 19.5 72.0 15.1 15.6 16.4 76.0 12.1 12.5 13.3 80.0 9.5 9.1 10.2 84.0 7.4 7.8 8.4 88.0 5.8 6.0 6.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 150 84m 24m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8724< V181 9617 m > < t84.0 84.0 84.0 22.0 66.0 66.0 66.0 24.0 63.0 63.0 63.0 26.0 61.0 61.0 61.0 28.0 58.0 58.0 58.0 30.0 56.0 56.0 56.0 32.0 54.0 54.0 54.0 34.0 52.0 52.0 52.0 36.0 50.0 50.0 50.0 38.0 48.0 48.0 48.0 40.0 46.5 46.5 46.5 44.0 43.5 43.5 43.5 48.0 40.0 40.5 40.5 52.0 36.5 36.5 37.5 56.0 32.5 33.0 34.0 60.0 28.2 28.9 29.8 64.0 24.1 24.7 25.5 68.0 20.0 20.6 21.4 72.0 16.9 17.5 18.2 76.0 13.8 14.3 15.1 80.0 10.7 11.2 12.0 84.0 8.9 9.3 9.9 88.0 7.0 7.4 7.8 92.0 5.2 5.6 6.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 170 84m 24m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8723< V181 9617 m > < t84.0 84.0 84.0 22.0 66.0 66.0 66.0 24.0 63.0 63.0 63.0 26.0 61.0 61.0 61.0 28.0 58.0 58.0 58.0 30.0 56.0 56.0 56.0 32.0 54.0 54.0 54.0 34.0 52.0 52.0 52.0 36.0 50.0 50.0 50.0 38.0 48.0 48.0 48.0 40.0 46.5 46.5 46.5 44.0 43.5 43.5 43.5 48.0 40.5 41.0 41.0 52.0 37.5 38.0 38.5 56.0 34.5 35.5 36.5 60.0 30.5 31.0 32.0 64.0 26.1 26.7 27.6 68.0 21.9 22.5 23.3 72.0 18.8 19.3 20.1 76.0 15.6 16.1 16.9 80.0 12.5 13.0 13.7 84.0 10.4 10.8 11.4 88.0 8.3 8.7 9.2 92.0 6.3 6.7 7.2 96.0 5.1 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 18° 190 84m 24m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8728< V181 9622 m > < t84.0 84.0 84.0 26.0 41.0 41.0 41.0 28.0 40.0 40.0 39.5 30.0 38.5 38.5 38.5 32.0 38.0 38.0 37.5 34.0 37.0 37.0 37.0 36.0 36.0 36.0 36.0 38.0 35.0 35.0 35.0 40.0 34.0 34.0 34.0 44.0 33.0 33.0 32.5 48.0 31.5 31.5 31.5 52.0 30.0 30.0 30.0 56.0 29.1 29.1 29.1 60.0 27.5 27.5 27.6 64.0 23.6 23.8 24.2 68.0 19.7 20.1 20.8 72.0 16.3 16.7 17.5 76.0 13.4 13.8 14.4 80.0 10.5 10.8 11.3 84.0 8.2 8.4 8.9 88.0 6.3 6.7 7.1 92.0 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 150 84m 24m



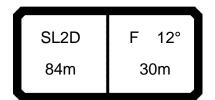
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8727< V181 9622 m > < t84.0 84.0 84.0 26.0 41.0 41.0 41.0 28.0 40.0 40.0 39.5 30.0 38.5 38.5 38.5 32.0 38.0 38.0 37.5 34.0 37.0 37.0 37.0 36.0 36.0 36.0 36.0 38.0 35.0 35.0 35.0 40.0 34.0 34.0 34.0 44.0 33.0 33.0 32.5 48.0 31.5 31.5 31.5 52.0 30.0 30.0 30.0 56.0 29.1 29.1 29.1 60.0 27.6 27.6 27.7 64.0 24.4 24.6 25.0 68.0 21.2 21.6 22.2 72.0 18.0 18.6 19.3 76.0 15.0 15.5 16.2 80.0 11.9 12.4 13.1 84.0 9.4 9.9 10.6 88.0 7.5 7.9 8.5 92.0 5.6 6.0 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 84m 24m



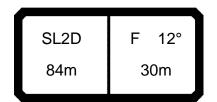
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8726< V181 9622 m > < t84.0 84.0 84.0 26.0 41.0 41.0 41.0 28.0 40.0 40.0 39.5 30.0 38.5 38.5 38.5 32.0 38.0 38.0 37.5 34.0 37.0 37.0 37.0 36.0 36.0 36.0 36.0 38.0 35.0 35.0 35.0 40.0 34.0 34.0 34.0 44.0 33.0 33.0 32.5 48.0 31.5 31.5 31.5 52.0 30.0 30.0 30.0 56.0 29.1 29.1 29.1 60.0 27.7 27.8 27.8 64.0 25.2 25.4 25.7 68.0 22.6 23.0 23.7 72.0 19.9 20.4 21.2 76.0 16.7 17.3 18.1 80.0 13.6 14.1 15.0 84.0 11.0 11.5 12.2 88.0 8.9 9.3 9.8 92.0 6.7 7.1 7.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 190 84m 24m

SL2D F 12° 84m 30m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8731< V181 9613 m > < t84.0 84.0 84.0 22.0 64.0 64.0 64.0 24.0 61.0 61.0 61.0 26.0 58.0 58.0 58.0 28.0 55.0 55.0 55.0 30.0 52.0 52.0 52.0 32.0 50.0 50.0 50.0 47.5 47.5 34.0 47.5 36.0 45.5 45.5 45.5 38.0 44.0 44.0 44.0 40.0 42.0 42.0 42.0 44.0 39.0 39.0 39.0 48.0 36.0 36.0 36.0 52.0 32.5 32.5 33.0 56.0 29.0 29.6 30.5 60.0 25.5 26.1 27.0 64.0 21.7 22.3 23.2 68.0 18.0 18.5 19.4 72.0 14.8 15.3 16.0 76.0 12.2 12.7 13.3 80.0 9.6 10.1 10.6 84.0 7.2 7.7 8.1 88.0 5.8 6.1 6.6 92.0 5.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 150 84m 30m



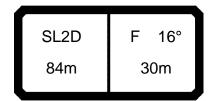
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8730< V181 9613 m > < t84.0 84.0 84.0 22.0 64.0 64.0 64.0 24.0 61.0 61.0 61.0 26.0 58.0 58.0 58.0 28.0 55.0 55.0 55.0 30.0 52.0 52.0 52.0 32.0 50.0 50.0 50.0 34.0 47.5 47.5 47.5 36.0 45.5 45.5 45.5 38.0 44.0 44.0 44.0 40.0 42.0 42.0 42.0 44.0 39.0 39.0 39.0 48.0 36.0 36.0 36.0 52.0 33.5 33.5 34.0 56.0 31.0 31.5 31.5 60.0 27.6 28.2 28.7 64.0 23.7 24.3 24.9 68.0 19.9 20.5 21.2 72.0 16.5 17.1 17.8 76.0 13.8 14.3 14.9 80.0 11.1 11.6 12.1 84.0 8.6 9.0 9.4 88.0 7.0 7.4 7.8 92.0 5.5 5.7 6.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 170 84m 30m



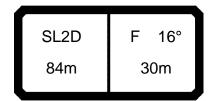
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8729< V181 9613 m > < t84.0 84.0 84.0 22.0 64.0 64.0 64.0 24.0 61.0 61.0 61.0 26.0 58.0 58.0 58.0 28.0 55.0 55.0 55.0 30.0 52.0 52.0 52.0 32.0 50.0 50.0 50.0 34.0 47.5 47.5 47.5 36.0 45.5 45.5 45.5 38.0 44.0 44.0 44.0 40.0 42.0 42.0 42.0 44.0 39.0 39.0 39.0 48.0 36.0 36.0 36.0 52.0 34.0 34.0 34.0 56.0 31.5 31.5 31.5 60.0 28.7 28.8 29.0 64.0 25.2 25.4 25.8 68.0 21.6 22.0 22.7 72.0 18.3 18.8 19.6 76.0 15.4 15.9 16.7 80.0 12.5 13.0 13.8 84.0 9.8 10.3 11.0 88.0 8.2 8.6 9.2 92.0 6.6 7.0 7.4 96.0 5.0 5.4 5.7 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 190 84m 30m



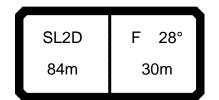
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8734< V181 9618 m > < t84.0 84.0 84.0 24.0 53.0 53.0 53.0 26.0 51.0 51.0 51.0 28.0 49.0 49.0 49.0 30.0 47.0 47.0 47.0 32.0 45.0 45.0 45.0 34.0 43.5 43.5 43.5 41.5 41.5 36.0 41.5 38.0 40.0 40.0 40.0 40.0 38.5 38.5 38.5 44.0 36.0 36.0 36.0 48.0 34.0 34.0 34.0 52.0 31.5 31.5 32.0 56.0 29.2 29.6 30.0 60.0 26.8 27.4 28.1 64.0 23.1 23.7 24.5 68.0 19.5 20.1 20.8 72.0 15.9 16.4 17.2 76.0 13.4 13.8 14.5 80.0 10.8 11.3 11.8 84.0 8.3 8.7 9.2 88.0 6.5 6.9 7.4 92.0 5.0 5.4 5.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 150 84m 30m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8733< V181 9618 m > < t84.0 84.0 84.0 24.0 53.0 53.0 53.0 26.0 51.0 51.0 51.0 28.0 49.0 49.0 49.0 30.0 47.0 47.0 47.0 32.0 45.0 45.0 45.0 34.0 43.5 43.5 43.5 41.5 41.5 36.0 41.5 38.0 40.0 40.0 40.0 40.0 38.5 38.5 38.5 44.0 36.0 36.0 36.0 48.0 34.0 34.0 34.0 52.0 32.0 32.0 32.0 56.0 30.0 30.0 30.0 60.0 28.1 28.1 28.1 64.0 24.6 24.8 25.1 68.0 21.2 21.5 22.1 72.0 17.7 18.2 19.0 76.0 15.0 15.5 16.2 80.0 12.3 12.7 13.3 84.0 9.6 9.9 10.4 88.0 7.8 8.0 8.6 92.0 6.2 6.4 7.0 96.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 170 84m 30m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8732< V181 9618 m > < t84.0 84.0 84.0 24.0 53.0 53.0 53.0 26.0 51.0 51.0 51.0 28.0 49.0 49.0 49.0 30.0 47.0 47.0 47.0 32.0 45.0 45.0 45.0 34.0 43.5 43.5 43.5 41.5 41.5 36.0 41.5 38.0 40.0 40.0 40.0 40.0 38.5 38.5 38.5 44.0 36.0 36.0 36.0 48.0 34.0 34.0 34.0 52.0 32.0 32.0 32.0 56.0 30.0 30.0 30.0 60.0 28.2 28.2 28.2 64.0 25.3 25.5 25.7 68.0 22.4 22.8 23.3 72.0 19.5 20.1 20.8 76.0 16.7 17.2 17.9 80.0 13.8 14.3 15.0 84.0 11.0 11.4 12.1 88.0 9.0 9.5 10.1 92.0 7.4 7.8 8.2 96.0 5.7 6.1 6.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 190 84m 30m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8737< V181 9623 m > < t84.0 84.0 84.0 33.0 33.0 30.0 33.0 32.0 32.0 32.0 32.0 34.0 31.0 31.0 31.0 36.0 30.0 30.0 30.0 38.0 29.4 29.4 29.4 40.0 28.6 28.6 28.6 44.0 27.1 27.2 27.1 48.0 25.9 25.9 25.9 52.0 24.6 24.6 24.6 56.0 23.6 23.6 23.6 60.0 22.6 22.6 22.6 64.0 21.5 21.6 21.6 68.0 19.2 19.4 19.7 72.0 16.9 17.2 17.8 76.0 14.5 15.0 15.8 80.0 12.1 12.5 13.2 84.0 9.6 10.0 10.6 88.0 7.2 7.7 8.1 92.0 5.7 6.0 6.5 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 150 84m 30m



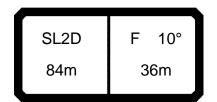
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8736< V181 9623 m > < t84.0 84.0 84.0 33.0 33.0 30.0 33.0 32.0 32.0 32.0 32.0 34.0 31.0 31.0 31.0 36.0 30.0 30.0 30.0 38.0 29.4 29.4 29.4 40.0 28.6 28.6 28.6 44.0 27.1 27.2 27.1 48.0 25.9 25.9 25.9 52.0 24.6 24.6 24.6 56.0 23.6 23.6 23.6 60.0 22.6 22.6 22.6 64.0 21.6 21.6 21.6 68.0 19.9 20.0 20.3 72.0 18.1 18.5 19.0 76.0 16.3 16.8 17.5 80.0 13.6 14.1 14.8 84.0 11.0 11.4 12.0 88.0 8.5 8.8 9.4 92.0 6.9 7.2 7.7 96.0 5.6 5.2 6.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 84m 30m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8735< V181 9623 m > < t84.0 84.0 84.0 33.0 33.0 30.0 33.0 32.0 32.0 32.0 32.0 34.0 31.0 31.0 31.0 36.0 30.0 30.0 30.0 38.0 29.4 29.4 29.4 40.0 28.6 28.6 28.6 44.0 27.1 27.2 27.1 48.0 25.9 25.9 25.9 52.0 24.6 24.6 24.6 56.0 23.6 23.6 23.6 60.0 22.6 22.6 22.6 64.0 21.6 21.6 21.7 68.0 20.5 20.7 20.9 72.0 19.3 19.7 20.2 76.0 18.0 18.5 19.3 80.0 15.2 15.6 16.4 84.0 12.3 12.8 13.5 88.0 9.7 10.1 10.8 92.0 8.0 8.4 9.0 96.0 6.6 6.2 7.2 100.0 5.0 5.5 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 190 84m 30m



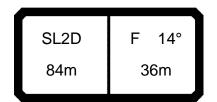
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8740< V181 9614 m > < t84.0 84.0 84.0 22.0 61.0 61.0 61.0 24.0 58.0 58.0 58.0 26.0 55.0 55.0 55.0 28.0 52.0 52.0 52.0 30.0 49.5 49.0 49.0 32.0 47.0 47.0 47.0 34.0 45.0 45.0 45.0 36.0 43.0 43.0 43.0 38.0 41.0 41.0 40.5 40.0 39.5 39.5 39.0 44.0 36.0 36.0 36.0 48.0 33.0 33.0 33.0 52.0 30.5 31.0 31.0 56.0 28.4 28.8 28.8 60.0 26.1 26.8 26.8 64.0 22.9 23.6 23.8 68.0 19.4 20.1 20.5 72.0 16.0 16.6 17.2 76.0 13.3 13.7 14.5 80.0 11.1 11.4 12.1 84.0 8.8 9.2 9.7 88.0 6.6 6.9 7.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 150 84m 36m



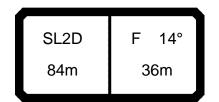
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8739< V181 9614 m > < t84.0 84.0 84.0 22.0 61.0 61.0 61.0 24.0 58.0 58.0 58.0 26.0 55.0 55.0 55.0 28.0 52.0 52.0 52.0 30.0 49.5 49.0 49.0 32.0 47.0 47.0 47.0 34.0 45.0 45.0 45.0 36.0 43.0 43.0 43.0 38.0 41.0 41.0 40.5 40.0 39.5 39.5 39.0 44.0 36.0 36.0 36.0 48.0 33.0 33.0 33.0 52.0 31.0 31.0 31.0 56.0 28.8 28.8 28.8 60.0 26.8 26.8 26.8 64.0 23.9 24.0 24.2 68.0 20.8 21.1 21.5 72.0 17.7 18.1 18.8 76.0 15.0 15.4 16.2 80.0 12.6 13.0 13.6 84.0 10.2 10.6 11.1 88.0 7.7 8.1 8.5 92.0 5.0 5.3 5.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 170 84m 36m



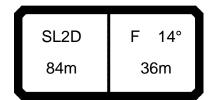
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8738< V181 9614 m > < t84.0 84.0 84.0 22.0 61.0 61.0 61.0 24.0 58.0 58.0 58.0 26.0 55.0 55.0 55.0 28.0 52.0 52.0 52.0 30.0 49.5 49.0 49.0 32.0 47.0 47.0 47.0 34.0 45.0 45.0 45.0 36.0 43.0 43.0 43.0 38.0 41.0 41.0 40.5 40.0 39.5 39.5 39.0 44.0 36.0 36.0 36.0 48.0 33.0 33.0 33.0 52.0 31.0 31.0 31.0 56.0 28.8 28.8 28.8 60.0 26.8 26.8 26.8 64.0 24.3 24.5 24.6 68.0 21.8 22.0 22.5 72.0 19.2 19.6 20.3 76.0 16.6 17.1 17.7 80.0 14.0 14.5 14.8 84.0 11.3 11.8 11.8 88.0 8.7 9.1 8.9 92.0 5.6 5.9 5.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 10° 190 84m 36m



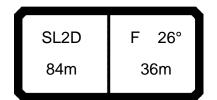
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8743< V181 9619 m > < t84.0 84.0 84.0 26.0 46.0 46.0 46.0 28.0 43.5 43.5 43.5 30.0 42.0 42.0 42.0 32.0 40.0 40.0 40.0 34.0 38.5 38.5 38.5 36.0 37.0 37.0 37.0 38.0 35.5 35.5 35.5 40.0 34.0 34.0 34.0 44.0 31.5 31.5 31.5 48.0 29.5 29.5 29.5 52.0 27.4 27.4 27.4 56.0 25.8 25.8 25.8 60.0 24.2 24.2 24.2 64.0 22.2 22.2 22.3 68.0 19.3 19.5 19.8 72.0 16.5 16.8 17.4 76.0 13.6 14.1 14.8 80.0 10.3 10.7 11.2 84.0 7.1 7.4 7.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 14° SL2D 150 36m 84m



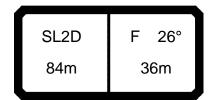
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8742< V181 9619 m > < t84.0 84.0 84.0 26.0 46.0 46.0 46.0 28.0 43.5 43.5 43.5 30.0 42.0 42.0 42.0 32.0 40.0 40.0 40.0 34.0 38.5 38.5 38.5 36.0 37.0 37.0 37.0 38.0 35.5 35.5 35.5 40.0 34.0 34.0 34.0 44.0 31.5 31.5 31.5 48.0 29.5 29.5 29.5 52.0 27.4 27.4 27.4 56.0 25.8 25.8 25.8 60.0 24.2 24.2 24.2 64.0 22.3 22.4 22.5 68.0 20.0 20.2 20.5 72.0 17.7 18.1 18.6 76.0 15.3 15.8 16.6 80.0 11.5 11.9 12.6 84.0 7.7 7.9 8.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL2D 36m 84m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8741< V181 9619 m > < t84.0 84.0 84.0 26.0 46.0 46.0 46.0 28.0 43.5 43.5 43.5 42.0 30.0 42.0 42.0 32.0 40.0 40.0 40.0 34.0 38.5 38.5 38.5 36.0 37.0 37.0 37.0 38.0 35.5 35.5 35.5 40.0 34.0 34.0 34.0 44.0 31.5 31.5 31.5 48.0 29.5 29.5 29.5 52.0 27.4 27.4 27.4 56.0 25.8 25.8 25.8 60.0 24.2 24.2 24.2 64.0 22.5 22.5 22.5 68.0 20.8 20.8 20.8 72.0 19.1 19.2 19.1 76.0 17.2 17.4 17.4 80.0 13.0 13.1 13.1 84.0 8.7 8.8 8.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL2D 190 36m 84m



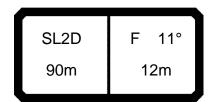
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8746< V181 9624 m > < t84.0 84.0 84.0 30.5 30.5 30.5 32.0 34.0 29.6 29.6 29.6 36.0 28.7 28.7 28.7 38.0 27.8 27.8 27.8 40.0 26.9 26.9 26.9 25.5 44.0 25.4 25.5 48.0 23.7 23.7 23.7 52.0 21.3 21.3 21.3 56.0 19.0 19.0 19.0 60.0 15.7 15.7 15.7 64.0 12.1 12.1 12.1 68.0 8.7 8.7 8.7 72.0 5.7 5.7 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 84m 36m



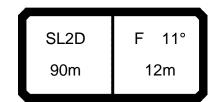
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8745< V181 9624 m > < t84.0 84.0 84.0 30.5 30.5 30.5 32.0 34.0 29.6 29.6 29.6 36.0 28.7 28.7 28.7 38.0 27.8 27.8 27.8 40.0 26.9 26.9 26.9 25.5 44.0 25.4 25.5 48.0 23.7 23.7 23.7 52.0 21.3 21.3 21.3 56.0 19.0 19.0 19.0 60.0 15.7 15.7 15.7 64.0 12.1 12.1 12.1 68.0 8.7 8.7 8.7 72.0 5.7 5.7 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 84m 36m



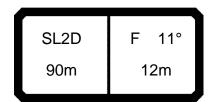
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8744< V181 9624 m > < t84.0 84.0 84.0 30.5 30.5 30.5 32.0 34.0 29.6 29.6 29.6 36.0 28.7 28.7 28.7 38.0 27.8 27.8 27.8 40.0 26.9 26.9 26.9 25.5 44.0 25.4 25.5 48.0 23.7 23.7 23.7 52.0 21.3 21.3 21.3 56.0 19.0 19.0 19.0 60.0 15.7 15.7 15.7 64.0 12.1 12.1 12.1 68.0 8.7 8.7 8.7 72.0 5.7 5.7 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 190 84m 36m



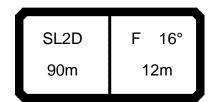
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8749< V181 9710 m > < t90.0 90.0 90.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 133.0 20.0 131.0 129.0 126.0 22.0 119.0 119.0 119.0 24.0 108.0 109.0 111.0 26.0 97.0 98.0 100.0 28.0 87.0 0.88 90.0 30.0 78.0 79.0 81.0 32.0 71.0 73.0 74.0 34.0 65.0 66.0 68.0 36.0 60.0 62.0 59.0 38.0 53.0 54.0 55.0 40.0 48.5 49.5 51.0 44.0 41.0 42.0 43.0 48.0 34.0 34.5 35.5 52.0 28.4 29.1 30.0 56.0 23.4 24.1 25.1 60.0 18.4 19.1 20.0 64.0 15.1 15.6 16.4 68.0 11.8 12.2 12.9 72.0 8.6 8.8 9.4 76.0 6.5 6.8 7.4 80.0 5.5 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 11° 150 90m 12m



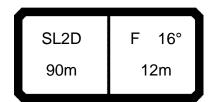
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8748< V181 9710 m > < t90.0 90.0 90.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 133.0 20.0 133.0 130.0 128.0 22.0 123.0 123.0 123.0 24.0 112.0 114.0 116.0 26.0 102.0 103.0 106.0 28.0 91.0 92.0 95.0 30.0 82.0 83.0 85.0 32.0 75.0 77.0 78.0 34.0 69.0 70.0 72.0 36.0 63.0 64.0 65.0 38.0 56.0 57.0 59.0 40.0 52.0 52.0 54.0 44.0 44.0 45.0 46.0 48.0 36.5 37.0 38.5 52.0 31.0 31.5 32.5 56.0 25.7 26.4 27.5 60.0 20.6 21.3 22.4 64.0 17.0 17.6 18.6 68.0 13.5 14.0 14.9 72.0 10.0 10.4 11.2 76.0 7.9 8.2 8.9 80.0 6.0 6.3 6.9 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL2D 90m 12m



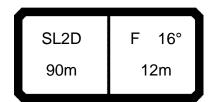
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8747< V181 9710 m > < t90.0 90.0 90.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 133.0 20.0 134.0 132.0 128.0 22.0 126.0 126.0 123.0 24.0 117.0 119.0 117.0 26.0 107.0 108.0 107.0 28.0 96.0 97.0 98.0 30.0 86.0 87.0 89.0 32.0 80.0 80.0 82.0 34.0 73.0 74.0 76.0 36.0 67.0 69.0 66.0 38.0 60.0 61.0 62.0 40.0 55.0 56.0 57.0 44.0 47.0 47.5 49.0 48.0 39.0 40.0 41.0 52.0 33.5 34.0 35.0 56.0 28.2 28.8 29.8 60.0 23.0 23.6 24.5 64.0 19.2 19.8 20.7 68.0 15.5 16.1 16.9 72.0 11.8 12.4 13.2 76.0 9.5 10.0 10.7 80.0 7.4 7.8 8.3 84.0 5.3 5.7 6.1 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 11° 190 90m 12m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8752< V181 9715 m > < t90.0 90.0 90.0 127.0 123.0 119.0 18.0 20.0 122.0 119.0 115.0 22.0 115.0 113.0 111.0 24.0 107.0 108.0 107.0 26.0 98.0 99.0 99.0 28.0 88.0 89.0 90.0 30.0 78.0 0.08 82.0 32.0 72.0 73.0 75.0 34.0 66.0 67.0 69.0 36.0 60.0 61.0 63.0 38.0 54.0 55.0 57.0 40.0 49.0 49.5 51.0 44.0 41.5 42.5 44.0 48.0 34.5 35.5 36.5 52.0 28.8 29.5 30.5 56.0 23.9 24.6 25.5 60.0 19.0 19.6 20.6 64.0 15.3 15.9 16.7 68.0 12.1 12.6 13.3 72.0 8.9 9.2 9.8 76.0 6.7 6.9 7.5 80.0 5.1 5.7 * n * 8 8 7 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 16° 150 90m 12m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8751< V181 9715 m > < t90.0 90.0 90.0 127.0 123.0 119.0 18.0 20.0 122.0 119.0 115.0 117.0 22.0 115.0 111.0 24.0 112.0 111.0 107.0 26.0 103.0 102.0 100.0 28.0 93.0 93.0 93.0 30.0 83.0 84.0 85.0 32.0 76.0 77.0 78.0 34.0 70.0 71.0 72.0 36.0 64.0 65.0 66.0 38.0 58.0 59.0 60.0 40.0 52.0 53.0 54.0 44.0 44.5 45.5 46.5 48.0 37.0 38.0 39.0 52.0 31.0 32.0 33.0 56.0 26.2 26.9 27.9 60.0 21.2 21.8 22.8 64.0 17.3 17.9 18.8 68.0 13.8 14.3 15.2 72.0 10.3 10.7 11.6 76.0 7.9 8.3 9.1 80.0 6.1 6.4 7.0 84.0 5.0 * n * 8 8 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 90m 12m



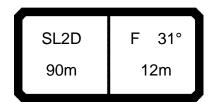
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8750< V181 9715 m > < t90.0 90.0 90.0 127.0 123.0 119.0 18.0 20.0 123.0 119.0 115.0 22.0 119.0 115.0 111.0 24.0 114.0 111.0 107.0 26.0 106.0 103.0 101.0 28.0 96.0 96.0 95.0 30.0 87.0 0.88 89.0 32.0 80.0 81.0 83.0 34.0 74.0 75.0 76.0 36.0 67.0 68.0 70.0 38.0 61.0 62.0 63.0 40.0 55.0 56.0 57.0 44.0 47.5 48.0 49.5 48.0 40.0 40.5 41.5 52.0 33.5 34.5 35.5 56.0 28.6 29.3 30.0 60.0 23.6 24.2 25.1 64.0 19.5 20.1 21.0 68.0 15.8 16.4 17.3 72.0 12.2 12.7 13.6 76.0 9.6 10.1 10.8 80.0 7.5 8.0 8.5 84.0 5.4 5.8 6.2 * n * 8 8 7 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 16° 190 90m 12m



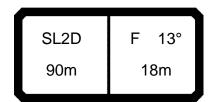
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8755< V181 9720 m > < t90.0 90.0 90.0 73.0 72.0 20.0 73.0 22.0 71.0 71.0 70.0 69.0 24.0 69.0 69.0 26.0 67.0 67.0 67.0 28.0 65.0 65.0 65.0 30.0 64.0 64.0 64.0 32.0 62.0 62.0 62.0 34.0 60.0 60.0 60.0 36.0 57.0 57.0 57.0 38.0 53.0 54.0 55.0 40.0 50.0 51.0 52.0 44.0 43.5 44.5 46.0 48.0 37.0 38.0 39.0 52.0 30.5 31.0 32.0 56.0 25.7 26.4 27.4 60.0 21.0 21.6 22.6 64.0 16.7 17.3 18.2 68.0 13.5 14.0 14.7 72.0 10.3 10.6 11.2 76.0 7.6 7.8 8.4 80.0 5.6 5.9 6.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 150 90m 12m



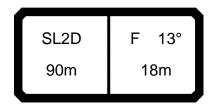
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8754< V181 9720 m > < t90.0 90.0 90.0 73.0 72.0 20.0 73.0 22.0 71.0 71.0 70.0 69.0 24.0 69.0 69.0 26.0 67.0 67.0 67.0 28.0 65.0 65.0 65.0 30.0 64.0 64.0 64.0 32.0 62.0 62.0 62.0 34.0 60.0 60.0 60.0 36.0 58.0 58.0 58.0 38.0 55.0 56.0 56.0 40.0 53.0 53.0 54.0 44.0 46.5 47.5 48.5 48.0 39.5 40.5 41.5 52.0 33.0 33.5 34.5 56.0 28.1 28.8 29.8 60.0 23.2 24.0 24.9 64.0 18.8 19.5 20.4 68.0 15.3 15.9 16.7 72.0 11.8 12.3 13.1 76.0 8.9 9.3 10.1 80.0 7.0 7.2 8.0 5.2 84.0 5.0 5.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 90m 12m



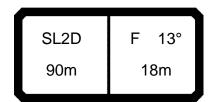
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8753< V181 9720 m > < t90.0 90.0 90.0 73.0 72.0 20.0 73.0 22.0 71.0 71.0 70.0 69.0 24.0 69.0 69.0 26.0 67.0 67.0 67.0 28.0 65.0 65.0 65.0 30.0 64.0 64.0 64.0 32.0 62.0 62.0 62.0 34.0 61.0 61.0 61.0 36.0 59.0 59.0 59.0 38.0 57.0 57.0 58.0 40.0 55.0 56.0 56.0 44.0 49.5 50.0 51.0 48.0 42.5 43.0 44.0 52.0 35.5 36.0 37.0 56.0 30.5 31.0 32.0 60.0 25.5 26.1 27.0 64.0 21.0 21.5 22.4 68.0 17.3 17.9 18.7 72.0 13.7 14.3 15.1 76.0 10.6 11.1 11.9 80.0 8.4 8.8 9.5 84.0 6.2 6.6 7.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 31° 190 90m 12m



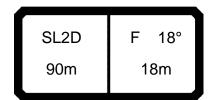
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8758< V181 9711 m > < t90.0 90.0 90.0 18.0 102.0 20.0 99.0 96.0 93.0 22.0 95.0 92.0 89.0 24.0 91.0 89.0 86.0 26.0 87.0 86.0 83.0 28.0 82.0 81.0 0.08 30.0 77.0 77.0 77.0 72.0 32.0 72.0 73.0 34.0 66.0 67.0 69.0 36.0 61.0 62.0 64.0 38.0 56.0 57.0 59.0 40.0 51.0 52.0 54.0 44.0 42.5 43.5 44.5 48.0 36.0 37.0 38.0 52.0 30.0 30.5 32.0 56.0 25.1 25.8 26.8 60.0 20.7 21.4 22.3 64.0 16.4 17.0 17.9 68.0 13.2 13.7 14.5 72.0 10.4 10.9 11.7 76.0 7.7 8.2 8.8 80.0 5.5 6.0 6.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 13° 150 90m 18m



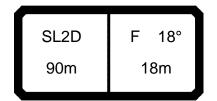
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8757< V181 9711 m > < t90.0 90.0 90.0 18.0 102.0 20.0 99.0 96.0 93.0 22.0 95.0 92.0 89.0 24.0 91.0 89.0 86.0 26.0 87.0 86.0 83.0 28.0 83.0 82.0 0.08 30.0 79.0 79.0 78.0 32.0 75.0 75.0 75.0 34.0 70.0 71.0 71.0 36.0 65.0 66.0 66.0 38.0 60.0 61.0 61.0 40.0 54.0 55.0 56.0 44.0 45.5 46.0 47.5 48.0 39.0 39.5 41.0 52.0 32.5 33.0 34.0 56.0 27.4 28.1 29.0 60.0 23.0 23.6 24.5 64.0 18.5 19.1 20.0 68.0 15.1 15.6 16.4 72.0 12.1 12.7 13.3 76.0 9.2 9.7 10.2 80.0 6.9 7.3 7.8 84.0 5.1 5.6 6.1 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 13° SL2D 170 90m 18m



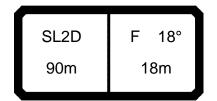
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8756< V181 9711 m > < t90.0 90.0 90.0 18.0 102.0 20.0 99.0 96.0 93.0 22.0 95.0 92.0 89.0 24.0 91.0 89.0 86.0 26.0 87.0 86.0 83.0 28.0 84.0 82.0 0.08 30.0 80.0 79.0 78.0 77.0 32.0 76.0 75.0 34.0 72.0 72.0 72.0 36.0 67.0 68.0 67.0 38.0 62.0 63.0 63.0 40.0 57.0 58.0 59.0 44.0 48.0 49.0 50.0 48.0 41.5 42.5 43.5 52.0 35.0 35.5 36.5 56.0 29.7 30.5 31.5 60.0 25.1 25.9 26.8 64.0 20.6 21.3 22.2 68.0 17.0 17.6 18.5 72.0 13.8 14.3 15.1 76.0 10.6 11.0 11.8 80.0 8.2 8.5 9.2 84.0 6.5 6.7 7.4 88.0 5.6 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 13° 190 90m 18m



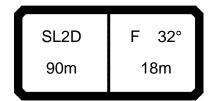
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8761< V181 9716 m > < t90.0 90.0 90.0 86.0 20.0 87.0 85.0 22.0 83.0 83.0 82.0 24.0 80.0 79.0 79.0 26.0 76.0 76.0 76.0 28.0 73.0 73.0 73.0 30.0 71.0 71.0 71.0 32.0 68.0 68.0 68.0 34.0 66.0 66.0 66.0 36.0 62.0 62.0 62.0 38.0 57.0 57.0 58.0 40.0 53.0 53.0 54.0 44.0 43.5 44.5 45.5 48.0 37.5 38.5 39.5 52.0 31.5 32.5 33.5 56.0 26.3 27.0 28.0 60.0 22.0 22.6 23.6 64.0 17.7 18.3 19.2 68.0 14.2 14.7 15.5 72.0 11.4 12.0 12.6 76.0 8.7 9.2 9.7 80.0 6.3 6.7 7.2 84.0 5.0 5.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 150 90m 18m



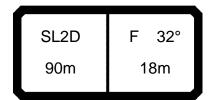
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8760< V181 9716 m > < t90.0 90.0 90.0 20.0 87.0 86.0 85.0 22.0 83.0 83.0 82.0 24.0 80.0 79.0 79.0 26.0 76.0 76.0 76.0 28.0 73.0 73.0 73.0 30.0 71.0 71.0 71.0 32.0 68.0 68.0 68.0 34.0 66.0 66.0 66.0 36.0 62.0 62.0 62.0 38.0 58.0 58.0 59.0 40.0 54.0 55.0 55.0 44.0 46.5 47.5 48.5 48.0 40.5 41.0 42.0 52.0 34.0 35.0 36.0 56.0 28.6 29.3 30.0 60.0 24.2 24.8 25.8 64.0 19.8 20.4 21.3 68.0 16.1 16.6 17.4 72.0 13.1 13.6 14.3 76.0 10.2 10.6 11.1 80.0 7.6 8.0 8.4 84.0 5.9 6.2 6.7 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 18° 170 90m 18m



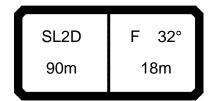
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8759< V181 9716 m > < t90.0 90.0 90.0 20.0 87.0 86.0 85.0 22.0 83.0 83.0 82.0 24.0 80.0 79.0 79.0 26.0 76.0 76.0 76.0 28.0 73.0 73.0 73.0 30.0 71.0 71.0 71.0 32.0 68.0 68.0 68.0 34.0 66.0 66.0 66.0 36.0 63.0 63.0 63.0 38.0 59.0 60.0 60.0 40.0 57.0 57.0 56.0 44.0 49.5 50.0 51.0 48.0 43.0 44.0 45.0 52.0 36.5 37.0 38.5 56.0 31.0 31.5 32.5 60.0 26.5 27.1 28.0 64.0 22.1 22.6 23.5 68.0 18.2 18.7 19.5 72.0 14.9 15.4 16.2 76.0 11.6 12.1 12.9 80.0 8.8 9.3 10.0 84.0 7.0 7.4 8.1 88.0 5.2 5.6 6.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 190 90m 18m



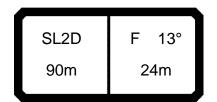
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8764< V181 9721 m > < t90.0 90.0 90.0 52.0 52.0 24.0 52.0 26.0 50.0 50.0 50.0 28.0 49.0 49.0 49.0 30.0 48.0 48.0 48.0 32.0 47.0 47.0 46.5 34.0 46.0 46.0 45.5 36.0 45.0 45.0 44.5 38.0 44.0 44.0 44.0 40.0 43.0 43.0 43.0 44.0 41.5 41.5 41.5 48.0 39.0 39.0 39.0 52.0 33.5 34.0 34.5 56.0 28.4 29.0 29.8 60.0 24.0 24.6 25.6 64.0 19.9 20.5 21.5 68.0 15.8 16.4 17.4 72.0 12.9 13.4 14.3 76.0 10.2 10.6 11.3 80.0 7.4 7.7 8.3 84.0 5.6 5.9 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 150 90m 18m



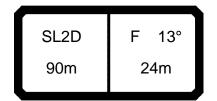
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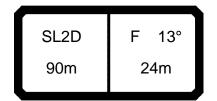
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8762< V181 9721 m > < t90.0 90.0 90.0 52.0 52.0 24.0 52.0 26.0 50.0 50.0 50.0 28.0 49.0 49.0 49.0 30.0 48.0 48.0 48.0 32.0 47.0 47.0 46.5 34.0 46.0 46.0 45.5 36.0 45.0 45.0 44.5 38.0 44.0 44.0 44.0 40.0 43.0 43.0 43.0 44.0 41.5 41.5 41.5 48.0 39.5 39.5 39.5 52.0 36.0 36.0 36.5 56.0 32.5 33.0 34.0 60.0 28.4 29.0 29.9 64.0 24.1 24.7 25.5 68.0 19.8 20.4 21.2 72.0 16.5 17.0 17.8 76.0 13.2 13.7 14.5 80.0 10.0 10.5 11.2 84.0 8.5 8.0 9.1 88.0 6.1 6.6 7.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 32° 190 90m 18m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8767< V181 9712 m > < t90.0 90.0 90.0 75.0 74.0 22.0 76.0 24.0 72.0 72.0 71.0 26.0 69.0 69.0 68.0 28.0 66.0 65.0 65.0 30.0 63.0 63.0 62.0 32.0 60.0 60.0 60.0 34.0 58.0 58.0 58.0 36.0 55.0 55.0 55.0 38.0 52.0 52.0 53.0 40.0 49.5 49.5 50.0 44.0 43.5 44.0 45.0 48.0 38.0 38.5 40.0 52.0 32.5 33.0 34.0 56.0 26.9 27.6 28.6 60.0 22.6 23.2 24.2 64.0 18.7 19.3 20.2 68.0 14.8 15.4 16.3 72.0 11.9 12.4 13.2 76.0 9.5 10.0 10.7 80.0 7.2 7.6 8.2 84.0 5.1 5.5 6.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 150 90m 24m



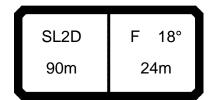
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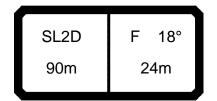
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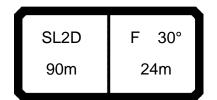
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*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8769< V181 9717 m > < t90.0 90.0 90.0 22.0 66.0 67.0 67.0 24.0 64.0 64.0 64.0 26.0 61.0 61.0 61.0 28.0 59.0 59.0 59.0 30.0 57.0 56.0 56.0 32.0 55.0 54.0 54.0 34.0 53.0 53.0 52.0 36.0 51.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.5 47.5 47.5 44.0 44.5 44.5 44.5 48.0 41.5 41.5 41.5 52.0 36.5 36.5 37.0 56.0 31.0 31.5 32.0 60.0 26.1 26.7 27.7 64.0 22.2 22.8 23.8 68.0 18.3 18.9 19.9 72.0 14.8 15.4 16.3 76.0 12.3 12.8 13.5 80.0 9.7 10.2 10.7 84.0 7.2 7.6 8.0 88.0 5.6 6.0 6.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 170 90m 24m



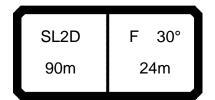
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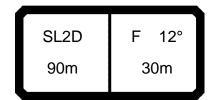
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SL2D F 30° 90m 24m

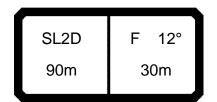
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*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8771< V181 9722 m > < t90.0 90.0 90.0 40.0 40.0 28.0 40.0 30.0 39.0 39.0 39.0 32.0 38.0 38.0 38.0 34.0 37.0 37.0 37.0 36.0 36.0 36.0 36.0 35.5 38.0 35.5 35.5 40.0 34.5 34.5 34.5 44.0 33.0 33.0 33.0 48.0 32.0 31.5 31.5 52.0 30.5 30.5 30.5 56.0 29.4 29.5 29.5 60.0 28.3 28.5 28.4 64.0 25.8 26.1 26.2 68.0 22.0 22.4 22.8 72.0 18.3 18.7 19.4 76.0 15.1 15.5 16.2 80.0 12.3 12.8 13.4 84.0 9.5 10.0 10.5 88.0 7.3 7.7 8.2 92.0 5.7 6.0 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 190 90m 24m



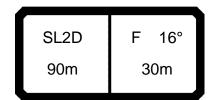
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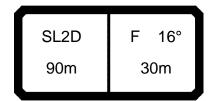
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SL2D F 12° 90m 30m

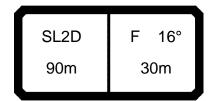
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*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8779< V181 9718 m > < t90.0 90.0 90.0 24.0 54.0 54.0 53.0 26.0 52.0 51.0 51.0 28.0 49.5 49.5 49.0 30.0 47.5 47.5 47.5 32.0 45.5 45.5 45.5 34.0 44.0 44.0 44.0 36.0 42.5 42.5 42.5 38.0 41.0 41.0 40.5 40.0 39.5 39.0 39.0 44.0 37.0 37.0 37.0 48.0 34.5 34.5 34.5 52.0 32.0 32.0 32.0 56.0 28.2 28.5 28.9 60.0 24.5 25.0 25.7 64.0 21.0 21.6 22.4 68.0 17.5 18.1 19.0 72.0 14.1 14.6 15.5 76.0 11.0 11.5 12.3 80.0 9.1 9.5 10.2 84.0 7.5 7.1 8.0 88.0 5.2 5.5 5.9 * n * 4 4 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 150 90m 30m



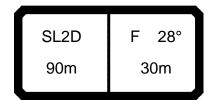
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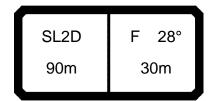
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SL2D F 28° 90m 30m

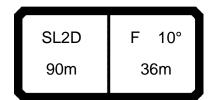
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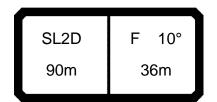
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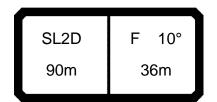
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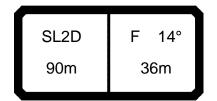
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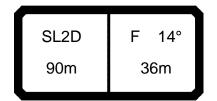
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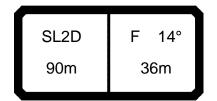
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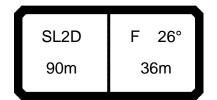
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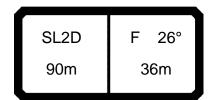
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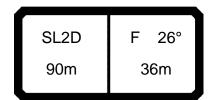
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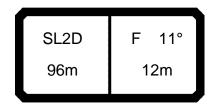
*** 260___ 074619 typ1: D=28.0 mm 22.50 CODE >8791< V181 9724 m > < t90.0 90.0 90.0 30.5 30.5 32.0 31.0 34.0 29.8 29.7 29.8 36.0 28.9 28.9 28.8 38.0 28.1 28.0 28.0 40.0 27.2 27.2 27.2 44.0 25.8 25.7 25.7 48.0 24.3 24.3 24.3 52.0 22.1 22.1 22.0 56.0 19.8 19.8 19.7 60.0 17.2 17.2 17.1 64.0 13.8 13.8 13.7 68.0 10.4 10.4 10.3 72.0 7.3 7.3 7.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 90m 36m



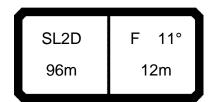
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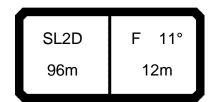
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8789< V181 9724 m > < t90.0 90.0 90.0 30.5 30.5 32.0 31.0 34.0 29.8 29.7 29.8 36.0 28.9 28.9 28.8 38.0 28.1 28.0 28.0 40.0 27.2 27.2 27.2 44.0 25.8 25.7 25.7 48.0 24.3 24.3 24.3 52.0 22.1 22.1 22.0 56.0 19.8 19.8 19.7 60.0 17.2 17.2 17.1 64.0 13.8 13.8 13.7 68.0 10.4 10.4 10.3 72.0 7.3 7.3 7.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 26° 190 90m 36m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8794< V181 9810 m > < t96.0 96.0 96.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 134.0 20.0 134.0 131.0 129.0 22.0 119.0 118.0 118.0 24.0 104.0 105.0 108.0 26.0 94.0 95.0 98.0 28.0 85.0 86.0 88.0 30.0 75.0 76.0 78.0 32.0 68.0 69.0 71.0 34.0 63.0 64.0 65.0 36.0 57.0 58.0 60.0 38.0 51.0 52.0 54.0 40.0 46.0 47.0 48.0 44.0 38.5 39.0 40.5 48.0 31.5 32.5 33.5 52.0 25.2 26.0 27.0 56.0 20.6 21.3 22.4 60.0 16.1 16.7 17.7 64.0 11.7 12.4 13.3 68.0 9.2 9.8 10.6 72.0 6.7 7.2 7.9 76.0 5.2 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 11° 150 96m 12m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8793< V181 9810 m > < t96.0 96.0 96.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 134.0 20.0 134.0 132.0 129.0 22.0 122.0 121.0 120.0 24.0 109.0 110.0 112.0 26.0 99.0 100.0 102.0 92.0 28.0 89.0 90.0 30.0 79.0 81.0 82.0 32.0 72.0 73.0 75.0 34.0 66.0 67.0 69.0 36.0 60.0 61.0 63.0 38.0 55.0 56.0 57.0 40.0 49.0 50.0 51.0 44.0 41.5 42.0 43.5 48.0 34.5 35.0 36.5 52.0 27.9 28.7 29.7 56.0 23.2 23.9 24.9 60.0 18.5 19.1 20.1 64.0 13.9 14.6 15.5 68.0 11.1 11.7 12.5 72.0 8.3 8.8 9.5 76.0 5.5 6.0 6.6 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 11° 170 96m 12m



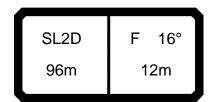
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*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8797< V181 9815 m > < t96.0 96.0 96.0 127.0 126.0 121.0 18.0 20.0 124.0 122.0 117.0 22.0 115.0 114.0 111.0 24.0 104.0 105.0 105.0 26.0 94.0 96.0 98.0 28.0 86.0 87.0 89.0 30.0 80.0 77.0 78.0 32.0 68.0 70.0 71.0 34.0 63.0 64.0 66.0 36.0 58.0 59.0 60.0 38.0 52.0 53.0 55.0 40.0 47.0 48.0 49.5 44.0 39.0 39.5 41.0 48.0 32.5 33.0 34.5 52.0 25.7 26.4 27.5 56.0 21.1 21.8 22.8 60.0 16.6 17.2 18.2 64.0 12.1 12.7 13.7 68.0 9.4 10.0 10.8 72.0 6.9 7.5 8.2 76.0 5.5 * n * 8 8 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 150 96m 12m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8796< V181 9815 m > < t96.0 96.0 96.0 127.0 126.0 121.0 18.0 20.0 124.0 122.0 117.0 117.0 22.0 115.0 113.0 24.0 108.0 108.0 109.0 26.0 100.0 101.0 103.0 28.0 90.0 92.0 94.0 30.0 84.0 81.0 83.0 32.0 72.0 74.0 75.0 34.0 67.0 68.0 69.0 36.0 61.0 63.0 64.0 38.0 56.0 57.0 58.0 40.0 50.0 51.0 53.0 44.0 42.0 42.5 44.0 48.0 35.0 36.0 37.0 52.0 28.4 29.1 30.0 56.0 23.6 24.3 25.3 60.0 19.0 19.6 20.6 64.0 14.3 14.9 15.9 68.0 11.4 11.9 12.8 72.0 8.7 9.1 9.9 76.0 5.9 6.3 7.0 * n * 8 8 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 170 96m 12m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8795< V181 9815 m > < t96.0 96.0 96.0 127.0 126.0 121.0 18.0 20.0 124.0 122.0 117.0 22.0 118.0 117.0 114.0 24.0 111.0 112.0 111.0 26.0 104.0 106.0 106.0 28.0 94.0 96.0 97.0 30.0 87.0 85.0 88.0 32.0 76.0 77.0 79.0 34.0 70.0 72.0 73.0 36.0 65.0 66.0 67.0 38.0 60.0 61.0 59.0 40.0 53.0 54.0 56.0 44.0 44.5 45.5 47.0 48.0 38.0 38.5 39.5 52.0 31.0 31.5 32.5 56.0 26.0 26.7 27.7 60.0 21.2 21.9 22.8 64.0 16.5 17.1 18.0 68.0 13.3 13.9 14.7 72.0 10.3 10.8 11.6 76.0 7.3 7.7 8.5 80.0 5.2 5.5 6.2 * n * 8 8 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 190 96m 12m



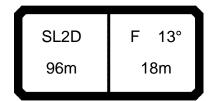
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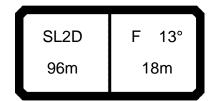
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8799< V181 9820 m > < t96.0 96.0 96.0 73.0 73.0 20.0 73.0 22.0 71.0 71.0 71.0 24.0 70.0 70.0 69.0 26.0 68.0 68.0 68.0 28.0 66.0 66.0 66.0 30.0 65.0 65.0 65.0 32.0 63.0 63.0 63.0 34.0 62.0 62.0 62.0 36.0 59.0 59.0 59.0 38.0 55.0 55.0 56.0 40.0 51.0 52.0 52.0 44.0 43.5 44.5 46.0 48.0 37.5 38.0 39.5 52.0 31.0 32.0 33.0 56.0 25.5 26.2 27.2 60.0 21.0 21.6 22.6 64.0 16.4 17.1 18.0 68.0 12.8 13.3 14.2 72.0 10.0 10.5 11.2 76.0 7.1 7.6 8.3 80.0 5.2 5.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 96m 12m



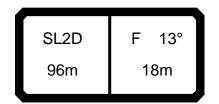
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8798< V181 9820 m > < t96.0 96.0 96.0 73.0 73.0 20.0 73.0 22.0 71.0 71.0 71.0 24.0 70.0 70.0 69.0 26.0 68.0 68.0 68.0 28.0 66.0 66.0 66.0 30.0 65.0 65.0 65.0 32.0 63.0 63.0 63.0 62.0 34.0 62.0 62.0 36.0 59.0 59.0 59.0 38.0 56.0 56.0 57.0 40.0 53.0 53.0 54.0 44.0 46.5 47.5 48.5 48.0 40.0 41.0 42.0 52.0 33.5 34.0 35.5 56.0 27.8 28.5 29.5 60.0 23.2 23.8 24.8 64.0 18.6 19.2 20.1 68.0 14.7 15.3 16.1 72.0 11.7 12.2 12.9 76.0 8.6 9.2 9.7 80.0 6.1 6.6 7.0 84.0 5.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 190 96m 12m



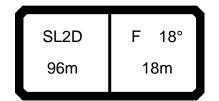
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8803< V181 9811 m > < t96.0 96.0 96.0 99.0 20.0 100.0 96.0 22.0 98.0 96.0 93.0 24.0 95.0 93.0 90.0 26.0 91.0 90.0 88.0 28.0 87.0 86.0 84.0 30.0 79.0 0.08 78.0 32.0 72.0 73.0 73.0 34.0 64.0 66.0 67.0 36.0 59.0 61.0 62.0 38.0 55.0 56.0 57.0 40.0 50.0 51.0 52.0 44.0 41.0 41.5 43.0 48.0 34.5 35.0 36.5 52.0 28.5 29.3 30.5 56.0 22.8 23.5 24.5 60.0 18.7 19.4 20.4 64.0 14.6 15.3 16.2 68.0 10.5 11.2 12.1 72.0 8.3 8.8 9.6 76.0 6.7 6.1 7.4 80.0 5.1 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL2D 150 96m 18m



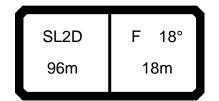
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8802< V181 9811 m > < t96.0 96.0 96.0 20.0 100.0 99.0 96.0 22.0 98.0 96.0 93.0 24.0 95.0 93.0 90.0 26.0 92.0 90.0 88.0 28.0 88.0 87.0 84.0 30.0 81.0 81.0 0.08 32.0 75.0 75.0 75.0 34.0 68.0 69.0 70.0 36.0 63.0 64.0 65.0 38.0 58.0 59.0 61.0 40.0 53.0 54.0 56.0 44.0 43.5 44.5 46.0 48.0 37.0 38.0 39.0 52.0 31.0 32.0 33.0 56.0 25.2 26.0 27.0 60.0 21.0 21.8 22.8 64.0 16.9 17.6 18.5 68.0 12.7 13.3 14.2 72.0 10.2 10.7 11.5 76.0 7.8 8.3 9.0 80.0 5.5 5.8 6.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL2D 170 96m 18m



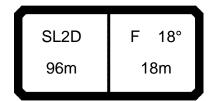
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8801< V181 9811 m > < t96.0 96.0 96.0 99.0 20.0 100.0 96.0 22.0 98.0 96.0 93.0 24.0 95.0 93.0 90.0 26.0 92.0 90.0 88.0 28.0 88.0 87.0 85.0 30.0 83.0 82.0 81.0 32.0 77.0 77.0 77.0 34.0 71.0 72.0 74.0 36.0 66.0 67.0 69.0 38.0 61.0 62.0 64.0 40.0 56.0 57.0 59.0 44.0 46.5 47.5 48.5 48.0 39.5 40.5 41.5 52.0 33.5 34.5 35.5 56.0 27.7 28.3 29.3 60.0 23.4 24.0 25.0 64.0 19.1 19.7 20.6 68.0 14.8 15.4 16.3 72.0 12.1 12.6 13.4 76.0 9.5 9.9 10.6 80.0 7.0 7.2 7.9 84.0 5.1 5.7 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 13° 190 96m 18m



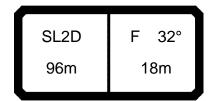
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8806< V181 9816 m > < t96.0 96.0 96.0 20.0 88.0 0.88 22.0 84.0 84.0 84.0 24.0 81.0 81.0 81.0 26.0 78.0 78.0 78.0 28.0 75.0 75.0 75.0 30.0 71.0 72.0 72.0 32.0 68.0 68.0 69.0 34.0 64.0 65.0 66.0 36.0 60.0 61.0 62.0 38.0 56.0 57.0 58.0 40.0 51.0 52.0 53.0 44.0 42.0 43.0 44.5 48.0 35.0 36.0 37.0 52.0 29.3 30.0 31.0 56.0 23.6 24.3 25.4 60.0 19.3 19.9 20.9 64.0 15.2 15.9 16.9 68.0 11.2 11.8 12.8 72.0 8.5 9.1 9.9 76.0 6.9 6.4 7.6 80.0 5.4 * n * 6 6 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 150 96m 18m



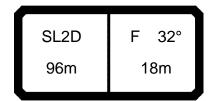
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8805< V181 9816 m > < t96.0 96.0 96.0 20.0 88.0 0.88 22.0 84.0 84.0 84.0 24.0 81.0 81.0 81.0 26.0 78.0 78.0 78.0 28.0 75.0 75.0 75.0 30.0 72.0 72.0 72.0 32.0 69.0 70.0 70.0 34.0 66.0 67.0 67.0 36.0 63.0 64.0 65.0 38.0 59.0 60.0 60.0 40.0 54.0 55.0 56.0 44.0 45.0 46.0 47.0 48.0 37.5 38.5 39.5 52.0 32.0 32.5 34.0 56.0 26.0 26.9 27.9 60.0 21.5 22.4 23.3 64.0 17.5 18.2 19.1 68.0 13.4 14.0 14.9 72.0 10.5 11.0 11.8 76.0 8.1 8.6 9.3 80.0 5.8 6.1 6.9 * n * 6 6 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 96m 18m



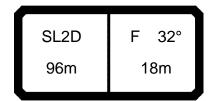
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8804< V181 9816 m > < t96.0 96.0 96.0 20.0 88.0 0.88 22.0 84.0 84.0 84.0 24.0 81.0 81.0 81.0 26.0 78.0 78.0 78.0 28.0 75.0 75.0 75.0 30.0 72.0 72.0 72.0 32.0 70.0 70.0 70.0 34.0 68.0 67.0 67.0 36.0 65.0 65.0 65.0 38.0 61.0 61.0 61.0 40.0 56.0 57.0 57.0 44.0 47.5 48.0 49.0 48.0 40.5 41.0 42.5 52.0 34.5 35.0 36.0 56.0 28.5 29.2 30.0 60.0 23.9 24.5 25.5 64.0 19.7 20.3 21.2 68.0 15.5 16.1 16.9 72.0 12.4 12.9 13.7 76.0 9.8 10.3 11.0 80.0 7.3 7.7 8.3 84.0 5.1 5.4 5.9 * n * 6 6 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 190 96m 18m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8809< V181 9821 m > < t96.0 96.0 96.0 52.0 52.0 24.0 52.0 26.0 51.0 51.0 51.0 28.0 49.5 49.5 49.5 30.0 48.5 48.5 48.5 32.0 47.5 47.5 47.5 34.0 46.5 46.5 46.5 36.0 45.5 45.5 45.5 38.0 44.5 44.5 44.5 40.0 43.0 43.0 43.5 44.0 40.0 40.5 41.0 48.0 37.0 37.5 38.5 52.0 32.0 33.0 34.0 56.0 26.7 27.4 28.4 60.0 21.5 22.2 23.1 64.0 17.6 18.2 19.1 68.0 13.7 14.3 15.2 72.0 9.9 10.5 11.4 76.0 7.8 8.3 9.1 80.0 5.7 6.2 6.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 150 96m 18m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8808< V181 9821 m > < t96.0 96.0 96.0 52.0 52.0 24.0 52.0 26.0 51.0 51.0 51.0 28.0 49.5 49.5 49.5 30.0 48.5 48.5 48.5 32.0 47.5 47.5 47.5 34.0 46.5 46.5 46.5 36.0 45.5 45.5 45.5 38.0 44.5 44.5 44.5 40.0 43.5 43.5 43.5 44.0 41.5 42.0 42.0 48.0 39.0 40.0 40.5 52.0 34.5 35.5 36.0 56.0 29.0 29.7 30.5 60.0 23.7 24.3 25.3 64.0 19.7 20.3 21.2 68.0 15.8 16.3 17.2 72.0 11.9 12.5 13.3 76.0 9.6 10.1 10.8 80.0 7.2 7.6 8.3 84.0 5.2 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 96m 18m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8807< V181 9821 m > < t96.0 96.0 96.0 52.0 52.0 24.0 52.0 26.0 51.0 51.0 51.0 28.0 49.5 49.5 49.5 30.0 48.5 48.5 48.5 32.0 47.5 47.5 47.5 34.0 46.5 46.5 46.5 36.0 45.5 45.5 45.5 38.0 44.5 44.5 44.5 40.0 43.5 43.5 43.5 44.0 42.0 42.0 42.0 48.0 40.5 40.5 40.5 52.0 36.0 36.5 36.5 56.0 31.0 31.5 32.0 60.0 25.9 26.5 27.4 64.0 21.8 22.4 23.3 68.0 17.8 18.4 19.2 72.0 13.9 14.4 15.2 76.0 11.3 11.8 12.5 80.0 8.8 9.1 9.8 84.0 6.2 6.4 7.1 88.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 32° 190 96m 18m



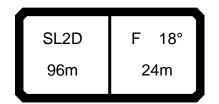
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8812< V181 9812 m > < t96.0 96.0 96.0 77.0 77.0 75.0 22.0 24.0 73.0 73.0 72.0 70.0 26.0 70.0 70.0 28.0 67.0 67.0 67.0 30.0 64.0 64.0 64.0 32.0 62.0 62.0 61.0 34.0 59.0 59.0 59.0 36.0 57.0 57.0 57.0 38.0 54.0 54.0 54.0 40.0 50.0 51.0 51.0 44.0 43.0 43.5 44.0 48.0 35.0 36.0 37.0 52.0 30.0 30.5 32.0 56.0 24.8 25.5 26.6 60.0 19.8 20.4 21.5 64.0 16.2 16.8 17.8 68.0 12.6 13.2 14.0 72.0 9.0 9.6 10.2 76.0 6.9 7.4 8.0 80.0 5.0 5.4 6.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 150 96m 24m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8811< V181 9812 m > < t96.0 96.0 96.0 77.0 77.0 75.0 22.0 24.0 73.0 73.0 72.0 70.0 26.0 70.0 70.0 28.0 67.0 67.0 67.0 30.0 64.0 64.0 64.0 32.0 62.0 62.0 61.0 34.0 59.0 59.0 59.0 36.0 57.0 57.0 57.0 38.0 54.0 54.0 54.0 40.0 51.0 51.0 51.0 44.0 44.5 45.0 45.5 48.0 38.0 38.5 39.5 52.0 32.5 33.5 34.5 56.0 27.3 27.9 28.9 60.0 22.1 22.8 23.7 64.0 18.3 18.9 19.8 68.0 14.5 15.1 16.0 72.0 10.7 11.3 12.2 76.0 8.4 8.9 9.7 80.0 6.5 6.9 7.6 84.0 5.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 96m 24m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8810< V181 9812 m > < t96.0 96.0 96.0 77.0 77.0 75.0 22.0 24.0 73.0 73.0 72.0 70.0 26.0 70.0 70.0 28.0 67.0 67.0 67.0 30.0 64.0 64.0 64.0 32.0 62.0 62.0 61.0 34.0 59.0 59.0 59.0 36.0 57.0 57.0 57.0 38.0 55.0 54.0 54.0 40.0 52.0 52.0 52.0 44.0 46.0 46.5 47.0 48.0 40.5 41.0 42.5 52.0 35.0 35.5 37.0 56.0 29.6 30.0 31.0 60.0 24.3 24.9 25.8 64.0 20.4 21.0 21.9 68.0 16.6 17.2 18.1 72.0 12.7 13.3 14.2 76.0 10.2 10.7 11.5 80.0 8.5 8.0 9.2 84.0 5.8 6.3 6.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 190 96m 24m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8815< V181 9817 m > < t96.0 96.0 96.0 24.0 65.0 65.0 65.0 26.0 62.0 62.0 62.0 28.0 60.0 60.0 60.0 30.0 58.0 58.0 57.0 32.0 56.0 55.0 55.0 34.0 54.0 54.0 54.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.0 48.0 48.0 44.0 42.5 42.5 43.0 48.0 37.0 37.5 38.5 52.0 31.5 32.5 33.5 56.0 26.7 27.3 28.4 60.0 21.7 22.3 23.3 64.0 17.7 18.3 19.2 68.0 14.1 14.7 15.5 72.0 10.5 11.1 11.7 76.0 7.8 8.3 8.9 80.0 6.0 6.4 7.0 84.0 5.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 150 96m 24m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8814< V181 9817 m > < t96.0 96.0 96.0 24.0 65.0 65.0 65.0 26.0 62.0 62.0 62.0 28.0 60.0 60.0 60.0 30.0 58.0 58.0 57.0 32.0 56.0 55.0 55.0 34.0 54.0 54.0 54.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.0 48.0 48.0 44.0 43.5 44.0 44.5 48.0 39.0 39.5 40.5 52.0 34.0 35.0 36.0 56.0 29.0 29.6 30.5 60.0 23.8 24.5 25.4 64.0 19.8 20.4 21.3 68.0 16.0 16.6 17.5 72.0 12.3 12.9 13.8 76.0 9.5 10.0 10.8 80.0 7.5 8.0 8.7 84.0 5.6 5.9 6.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 18° SL2D 96m 24m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8813< V181 9817 m > < t96.0 96.0 96.0 24.0 65.0 65.0 65.0 26.0 62.0 62.0 62.0 28.0 60.0 60.0 60.0 30.0 58.0 58.0 57.0 32.0 56.0 55.0 55.0 34.0 54.0 54.0 54.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.5 48.5 48.5 44.5 44.0 45.0 45.5 48.0 41.0 41.5 42.5 52.0 36.5 37.0 38.5 56.0 31.5 32.0 33.0 60.0 26.0 26.6 27.6 64.0 21.9 22.5 23.3 68.0 18.1 18.7 19.5 72.0 14.3 14.9 15.7 76.0 11.3 11.9 12.6 80.0 9.1 9.6 10.2 84.0 6.9 7.4 7.9 88.0 5.2 5.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 190 96m 24m

SL2D F 30° 96m 24m

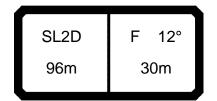
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8818< V181 9822 m > < t96.0 96.0 96.0 40.0 40.0 28.0 40.0 30.0 39.0 39.0 39.0 38.0 32.0 38.5 38.5 34.0 37.5 37.5 37.5 36.0 36.5 36.5 36.5 38.0 36.0 36.0 35.5 40.0 35.0 35.0 35.0 44.0 33.5 33.5 33.5 48.0 32.5 32.5 32.0 52.0 31.0 31.0 31.0 56.0 27.9 28.0 28.2 60.0 23.6 24.0 24.5 64.0 19.3 19.9 20.8 68.0 15.9 16.4 17.2 72.0 12.6 13.0 13.6 76.0 9.3 9.5 10.1 80.0 7.1 7.3 7.8 84.0 5.1 5.5 5.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x SL2D F 30° 150 96m 24m



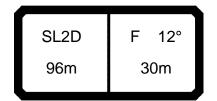
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8817< V181 9822 m > < t96.0 96.0 96.0 40.0 40.0 28.0 40.0 30.0 39.0 39.0 39.0 38.0 32.0 38.5 38.5 34.0 37.5 37.5 37.5 36.0 36.5 36.5 36.5 38.0 36.0 36.0 35.5 40.0 35.0 35.0 35.0 44.0 33.5 33.5 33.5 48.0 32.5 32.5 32.0 52.0 31.0 31.0 31.0 56.0 28.3 28.5 28.7 60.0 24.8 25.2 25.7 64.0 21.3 21.9 22.7 68.0 17.7 18.3 19.2 72.0 14.1 14.7 15.6 76.0 10.5 11.1 11.9 80.0 8.3 8.8 9.5 84.0 6.3 6.8 7.4 88.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 96m 24m

SL2D F 30° 96m 24m

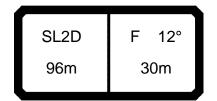
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8816< V181 9822 m > < t96.0 96.0 96.0 40.0 40.0 28.0 40.0 30.0 39.0 39.0 39.0 38.0 32.0 38.5 38.5 34.0 37.5 37.5 37.5 36.0 36.5 36.5 36.5 38.0 36.0 36.0 35.5 40.0 35.0 35.0 35.0 44.0 33.5 33.5 33.5 48.0 32.5 32.5 32.0 52.0 31.0 31.0 31.0 56.0 28.8 28.9 29.1 60.0 26.0 26.4 26.9 64.0 23.3 23.8 24.6 68.0 19.7 20.3 21.2 72.0 16.1 16.7 17.5 76.0 12.5 13.0 13.8 80.0 10.0 10.5 11.2 84.0 7.9 8.3 9.0 88.0 5.7 6.1 6.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 190 96m 24m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8821< V181 9813 m > < t96.0 96.0 96.0 62.0 24.0 62.0 62.0 26.0 59.0 59.0 59.0 57.0 57.0 28.0 56.0 30.0 54.0 54.0 54.0 32.0 52.0 52.0 52.0 34.0 50.0 50.0 49.5 36.0 48.0 47.5 48.0 38.0 46.0 46.0 45.5 40.0 44.0 44.0 44.0 44.0 40.0 39.5 39.5 48.0 35.0 35.5 36.5 52.0 30.5 31.5 32.5 56.0 25.9 26.6 27.6 60.0 21.2 21.9 22.8 64.0 17.0 17.6 18.4 68.0 13.9 14.3 15.2 72.0 10.8 11.1 11.9 76.0 7.7 7.9 8.7 80.0 5.8 6.0 6.7 84.0 5.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 150 30m 96m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8820< V181 9813 m > < t96.0 96.0 96.0 62.0 24.0 62.0 62.0 26.0 59.0 59.0 59.0 57.0 28.0 57.0 56.0 30.0 54.0 54.0 54.0 32.0 52.0 52.0 52.0 34.0 50.0 50.0 49.5 36.0 47.5 48.0 48.0 38.0 46.0 46.0 45.5 40.0 44.0 44.0 44.0 44.0 40.5 40.5 41.0 48.0 37.0 37.5 38.5 52.0 33.0 34.0 35.0 56.0 28.2 28.9 30.0 60.0 23.4 24.1 25.1 64.0 19.0 19.6 20.5 68.0 15.7 16.2 17.0 72.0 12.3 12.8 13.5 76.0 9.0 9.4 10.1 80.0 7.0 7.3 8.0 84.0 5.3 5.6 6.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 30m 96m



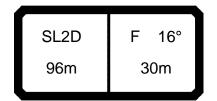
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8819< V181 9813 m > < t96.0 96.0 96.0 62.0 24.0 62.0 62.0 26.0 59.0 59.0 59.0 57.0 28.0 57.0 56.0 30.0 54.0 54.0 54.0 32.0 52.0 52.0 52.0 34.0 50.0 50.0 49.5 36.0 47.5 48.0 48.0 38.0 46.0 46.0 45.5 40.0 44.0 44.0 44.0 44.0 41.0 41.0 41.0 48.0 38.5 38.5 38.5 52.0 35.0 35.0 35.0 56.0 30.5 30.5 31.0 60.0 25.5 26.0 26.6 64.0 21.0 21.6 22.5 68.0 17.5 18.1 18.9 72.0 13.9 14.5 15.4 76.0 10.4 11.0 11.8 80.0 8.3 8.8 9.5 84.0 6.5 7.0 7.6 88.0 5.1 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 190 96m 30m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8824< V181 9818 m > < t96.0 96.0 96.0 52.0 52.0 26.0 52.0 28.0 50.0 50.0 50.0 48.5 30.0 48.5 48.0 32.0 46.5 46.5 46.5 34.0 44.5 44.5 44.5 36.0 43.0 43.0 43.0 38.0 42.0 41.5 41.5 40.0 40.5 40.0 40.0 44.0 37.5 37.5 37.5 48.0 34.5 35.0 35.5 52.0 32.0 32.5 33.5 56.0 27.6 28.3 29.4 60.0 23.1 23.8 24.8 64.0 18.7 19.3 20.2 68.0 15.3 15.9 16.7 72.0 12.3 12.7 13.5 76.0 9.2 9.6 10.3 80.0 6.7 7.1 7.8 84.0 5.0 5.4 6.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 150 30m 96m



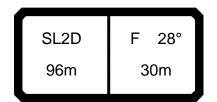
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8823< V181 9818 m > < t96.0 96.0 96.0 52.0 52.0 26.0 52.0 28.0 50.0 50.0 50.0 30.0 48.5 48.0 48.5 32.0 46.5 46.5 46.5 34.0 44.5 44.5 44.5 36.0 43.0 43.0 43.0 38.0 42.0 41.5 41.5 40.0 40.5 40.0 40.0 44.0 38.0 38.0 37.5 48.0 35.5 35.5 35.5 52.0 33.5 33.5 33.5 56.0 29.5 29.7 29.9 60.0 25.1 25.5 26.0 64.0 20.7 21.3 22.1 68.0 17.2 17.7 18.5 72.0 13.9 14.4 15.1 76.0 10.6 11.0 11.6 80.0 8.0 8.4 8.9 84.0 6.2 6.6 7.1 88.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 30m 96m



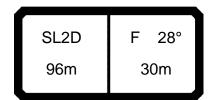
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8822< V181 9818 m > < t96.0 96.0 96.0 52.0 52.0 26.0 52.0 28.0 50.0 50.0 50.0 30.0 48.5 48.0 48.5 32.0 46.5 46.5 46.5 34.0 44.5 44.5 44.5 36.0 43.0 43.0 43.0 38.0 42.0 41.5 41.5 40.0 40.5 40.0 40.0 44.0 38.0 38.0 37.5 48.0 35.5 35.5 35.5 52.0 33.5 33.5 33.5 56.0 30.0 30.0 30.5 60.0 26.3 26.7 27.2 64.0 22.6 23.1 23.9 68.0 19.1 19.7 20.5 72.0 15.7 16.2 17.1 76.0 12.2 12.8 13.6 80.0 9.4 10.0 10.7 84.0 7.6 8.1 8.7 88.0 5.8 6.2 6.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 190 96m 30m



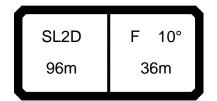
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8827< V181 9823 m > < t96.0 96.0 96.0 33.5 33.0 30.0 33.5 32.0 32.5 32.5 32.5 34.0 31.5 31.5 31.5 36.0 31.0 30.5 30.5 38.0 30.0 29.9 29.9 29.2 40.0 29.2 29.2 44.0 27.9 27.9 27.8 48.0 26.6 26.6 26.6 52.0 25.5 25.5 25.4 56.0 24.3 24.3 24.3 60.0 22.2 22.3 22.5 64.0 19.6 19.9 20.3 68.0 16.9 17.4 18.2 72.0 14.1 14.6 15.3 76.0 11.2 11.7 12.3 80.0 8.3 8.8 9.3 84.0 7.0 6.5 88.0 5.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 150 30m 96m



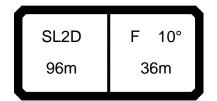
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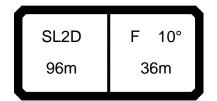
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8825< V181 9823 m > < t96.0 96.0 96.0 33.5 33.0 30.0 33.5 32.0 32.5 32.5 32.5 34.0 31.5 31.5 31.5 36.0 31.0 30.5 30.5 38.0 30.0 29.9 29.9 40.0 29.2 29.2 29.2 44.0 27.9 27.9 27.8 48.0 26.6 26.6 26.6 52.0 25.5 25.5 25.4 56.0 24.3 24.3 24.3 60.0 23.1 23.2 23.4 64.0 21.7 22.0 22.5 68.0 20.4 20.9 21.7 72.0 17.6 18.1 19.0 76.0 14.3 14.8 15.7 80.0 11.1 11.5 12.3 84.0 8.6 9.0 9.7 88.0 6.8 7.2 7.8 92.0 5.0 5.4 5.9 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 190 96m 30m



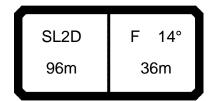
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8830< V181 9814 m > < t96.0 96.0 96.0 24.0 58.0 58.0 58.0 26.0 56.0 56.0 55.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 49.0 48.5 48.5 46.5 34.0 46.5 46.0 44.5 36.0 45.0 44.5 38.0 43.0 43.0 42.5 40.0 41.0 41.0 41.0 44.0 37.5 38.0 38.0 48.0 34.5 34.5 35.5 52.0 31.0 31.5 32.5 56.0 27.0 27.7 28.9 60.0 22.7 23.4 24.5 64.0 18.4 19.1 20.0 68.0 15.0 15.6 16.4 72.0 12.2 12.7 13.4 76.0 9.4 9.9 10.5 80.0 6.6 7.1 7.5 84.0 5.0 5.4 5.9 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 150 96m 36m



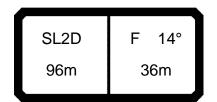
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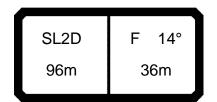
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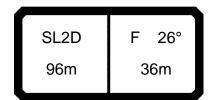
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8833< V181 9819 m > < t96.0 96.0 96.0 47.0 26.0 47.0 46.5 28.0 45.0 45.0 45.0 43.0 30.0 43.0 43.0 32.0 41.5 41.5 41.5 34.0 40.0 40.0 39.5 36.0 38.0 38.5 38.0 38.0 37.0 37.0 37.0 40.0 35.5 35.5 35.5 44.0 33.0 33.0 33.0 48.0 31.0 31.0 31.0 52.0 29.1 29.0 29.0 56.0 26.9 26.9 26.9 60.0 23.1 23.3 23.6 64.0 19.4 19.8 20.3 68.0 15.6 16.2 17.1 72.0 12.9 13.5 14.3 76.0 10.2 10.7 11.5 80.0 7.5 8.0 8.7 84.0 5.4 5.8 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL2D 150 36m 96m



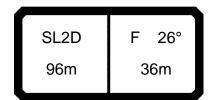
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8832< V181 9819 m > < t96.0 96.0 96.0 47.0 26.0 47.0 46.5 28.0 45.0 45.0 45.0 43.0 30.0 43.0 43.0 32.0 41.5 41.5 41.5 34.0 40.0 40.0 39.5 36.0 38.0 38.5 38.0 38.0 37.0 37.0 37.0 40.0 35.5 35.5 35.5 44.0 33.0 33.0 33.0 48.0 31.0 31.0 31.0 52.0 29.1 29.0 29.0 56.0 27.0 27.0 27.0 60.0 23.8 24.0 24.3 64.0 20.7 21.1 21.7 68.0 17.6 18.2 19.0 72.0 14.7 15.2 16.0 76.0 11.9 12.3 13.0 80.0 9.0 9.3 10.1 84.0 6.7 7.0 7.7 88.0 5.4 5.1 6.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL2D 96m 36m



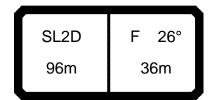
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8831< V181 9819 m > < t96.0 96.0 96.0 47.0 26.0 47.0 46.5 28.0 45.0 45.0 45.0 43.0 30.0 43.0 43.0 32.0 41.5 41.5 41.5 34.0 40.0 40.0 39.5 36.0 38.0 38.5 38.0 38.0 37.0 37.0 37.0 40.0 35.5 35.5 35.5 44.0 33.0 33.0 33.0 48.0 31.0 31.0 31.0 52.0 29.1 29.0 29.0 56.0 27.0 27.0 27.0 60.0 24.5 24.7 25.0 64.0 22.0 22.4 22.9 68.0 19.5 20.1 20.9 72.0 16.5 17.0 17.8 76.0 13.5 13.9 14.6 80.0 10.4 10.8 11.4 84.0 8.0 8.3 8.9 88.0 6.7 6.4 7.2 92.0 5.0 5.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL2D 190 96m 36m



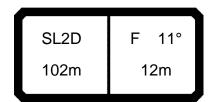
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8836< V181 9824 m > < t96.0 96.0 96.0 30.0 30.0 34.0 30.0 36.0 29.2 29.1 29.2 28.4 28.3 38.0 28.4 40.0 27.6 27.6 27.5 44.0 26.2 26.1 26.1 48.0 24.8 24.8 24.8 52.0 22.9 23.0 23.0 56.0 20.9 20.8 20.8 60.0 18.7 18.7 18.6 64.0 15.8 15.7 15.7 68.0 12.5 12.5 12.5 72.0 9.3 9.3 9.3 76.0 6.6 6.5 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 96m 36m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8835< V181 9824 m > < t96.0 96.0 96.0 30.0 30.0 34.0 30.0 36.0 29.2 29.1 29.2 28.4 28.3 38.0 28.4 40.0 27.6 27.6 27.5 44.0 26.2 26.1 26.1 48.0 24.8 24.8 24.8 52.0 22.9 23.0 23.0 56.0 20.9 20.8 20.8 60.0 18.7 18.7 18.6 64.0 15.8 15.7 15.7 68.0 12.5 12.5 12.5 72.0 9.3 9.3 9.3 76.0 6.6 6.5 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 96m 36m



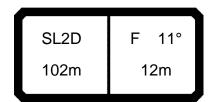
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8834< V181 9824 m > < t96.0 96.0 96.0 30.0 30.0 34.0 30.0 36.0 29.2 29.1 29.2 38.0 28.4 28.3 28.4 40.0 27.6 27.6 27.5 44.0 26.2 26.1 26.1 48.0 24.8 24.8 24.8 52.0 22.9 23.0 23.0 56.0 20.9 20.8 20.8 60.0 18.7 18.7 18.6 64.0 15.8 15.7 15.7 68.0 12.5 12.5 12.5 72.0 9.3 9.3 9.3 76.0 6.6 6.5 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 190 96m 36m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8839< V181 9910 m > < t102.0 102.0 102.0 133.0 130.0 127.0 18.0 20.0 129.0 127.0 124.0 22.0 117.0 116.0 114.0 24.0 103.0 104.0 104.0 26.0 91.0 93.0 95.0 28.0 83.0 84.0 86.0 30.0 74.0 77.0 76.0 32.0 66.0 67.0 69.0 34.0 60.0 61.0 63.0 36.0 55.0 56.0 58.0 38.0 50.0 51.0 53.0 40.0 45.0 46.0 47.5 44.0 36.5 37.0 38.5 48.0 30.0 31.0 32.0 52.0 23.7 24.5 25.6 56.0 18.6 19.3 20.3 60.0 14.5 15.1 16.1 64.0 10.4 10.9 11.8 68.0 7.0 7.4 8.2 72.0 5.3 6.0 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 11° 150 102m 12m



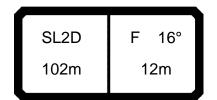
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8838< V181 9910 m > < t102.0 102.0 102.0 133.0 130.0 127.0 18.0 20.0 129.0 127.0 124.0 22.0 118.0 117.0 116.0 24.0 107.0 107.0 108.0 26.0 96.0 98.0 100.0 28.0 87.0 89.0 91.0 30.0 78.0 0.08 82.0 32.0 70.0 71.0 72.0 34.0 64.0 65.0 66.0 36.0 59.0 60.0 61.0 38.0 53.0 55.0 56.0 40.0 48.5 49.5 51.0 44.0 39.0 40.0 41.5 48.0 32.5 33.5 34.5 52.0 26.3 27.0 28.2 56.0 21.0 21.6 22.7 60.0 16.6 17.2 18.2 64.0 12.3 12.7 13.7 68.0 8.6 9.0 9.9 72.0 6.5 6.8 7.7 76.0 5.4 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 11° 102m 12m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8837< V181 9910 m > < t102.0 102.0 102.0 130.0 127.0 18.0 133.0 20.0 129.0 127.0 124.0 120.0 22.0 119.0 117.0 24.0 111.0 111.0 111.0 26.0 101.0 102.0 104.0 28.0 92.0 93.0 95.0 30.0 83.0 84.0 86.0 32.0 74.0 75.0 76.0 34.0 68.0 69.0 70.0 36.0 62.0 63.0 65.0 38.0 57.0 58.0 59.0 40.0 51.0 52.0 54.0 44.0 42.0 43.0 44.0 48.0 35.5 36.5 37.5 52.0 29.0 29.7 31.0 56.0 23.5 24.2 25.2 60.0 19.0 19.6 20.6 64.0 14.4 15.1 16.1 68.0 10.5 11.1 12.0 72.0 8.2 8.7 9.5 76.0 5.8 6.3 6.9 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 11° 190 102m 12m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8842< V181 9915 m > < t102.0 102.0 102.0 122.0 119.0 115.0 18.0 20.0 118.0 115.0 111.0 107.0 22.0 112.0 110.0 24.0 102.0 101.0 101.0 26.0 92.0 93.0 95.0 28.0 84.0 85.0 87.0 30.0 76.0 77.0 79.0 32.0 68.0 69.0 71.0 34.0 61.0 62.0 63.0 36.0 56.0 57.0 58.0 38.0 51.0 52.0 53.0 40.0 46.0 47.0 48.5 44.0 37.0 37.5 39.0 48.0 30.5 31.5 32.5 52.0 24.5 25.3 26.4 56.0 19.0 19.7 20.7 60.0 15.0 15.6 16.6 64.0 11.0 11.5 12.4 68.0 7.2 7.6 8.4 72.0 5.6 5.1 6.3 * n * 8 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 150 102m 12m



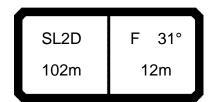
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8841< V181 9915 m > < t102.0 102.0 102.0 122.0 119.0 115.0 18.0 20.0 118.0 115.0 111.0 22.0 113.0 111.0 108.0 24.0 104.0 104.0 103.0 26.0 96.0 98.0 99.0 28.0 88.0 90.0 91.0 30.0 80.0 81.0 83.0 32.0 71.0 73.0 74.0 34.0 64.0 66.0 67.0 36.0 59.0 61.0 62.0 38.0 54.0 56.0 57.0 40.0 49.5 50.0 52.0 44.0 39.5 40.5 41.5 48.0 33.5 34.0 35.5 52.0 27.0 27.8 28.9 56.0 21.4 22.1 23.1 60.0 17.1 17.7 18.7 64.0 12.9 13.4 14.3 68.0 8.8 9.3 10.1 72.0 6.7 7.1 7.8 76.0 5.0 5.6 * n * 8 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 102m 12m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8840< V181 9915 m > < t102.0 102.0 102.0 122.0 119.0 115.0 18.0 20.0 118.0 115.0 111.0 22.0 113.0 111.0 108.0 24.0 107.0 106.0 105.0 26.0 101.0 102.0 102.0 28.0 93.0 94.0 95.0 87.0 30.0 84.0 85.0 32.0 75.0 77.0 78.0 34.0 68.0 69.0 70.0 36.0 63.0 64.0 65.0 38.0 57.0 59.0 60.0 40.0 52.0 53.0 55.0 44.0 42.5 43.5 44.5 48.0 36.0 37.0 38.0 52.0 29.7 30.5 31.5 56.0 23.9 24.6 25.6 60.0 19.4 20.1 21.1 64.0 15.0 15.6 16.6 68.0 10.7 11.3 12.2 72.0 8.4 9.0 9.7 76.0 6.0 6.6 7.2 * n * 8 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 190 102m 12m



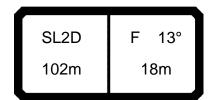
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8845< V181 9920 m > < t102.0 102.0 102.0 72.0 72.0 71.0 22.0 24.0 70.0 70.0 70.0 68.0 26.0 68.0 68.0 28.0 67.0 67.0 66.0 30.0 65.0 65.0 65.0 32.0 63.0 63.0 64.0 34.0 61.0 61.0 62.0 36.0 58.0 59.0 61.0 38.0 54.0 55.0 56.0 40.0 49.5 50.0 52.0 44.0 40.5 41.0 42.5 48.0 33.0 34.0 35.0 52.0 27.1 27.9 29.0 56.0 21.3 22.0 23.0 60.0 16.9 17.5 18.5 64.0 13.0 13.5 14.4 68.0 9.0 9.5 10.3 72.0 6.4 6.8 7.5 76.0 5.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 150 102m 12m



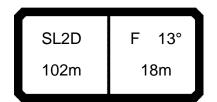
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8844< V181 9920 m > < t102.0 102.0 102.0 72.0 72.0 71.0 22.0 24.0 70.0 70.0 70.0 68.0 26.0 68.0 68.0 28.0 67.0 67.0 66.0 30.0 65.0 65.0 65.0 32.0 64.0 64.0 64.0 34.0 63.0 63.0 62.0 61.0 36.0 61.0 61.0 38.0 57.0 57.0 57.0 40.0 52.0 52.0 53.0 44.0 43.0 43.5 44.5 48.0 35.5 36.5 37.5 52.0 29.6 30.5 31.5 56.0 23.6 24.3 25.6 60.0 19.1 19.7 20.8 64.0 14.9 15.4 16.5 68.0 10.7 11.1 12.1 72.0 7.9 8.3 9.2 76.0 5.8 6.1 6.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 102m 12m

SL2D F 31° 102m 12m

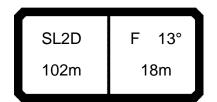
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8843< V181 9920 m > < t102.0 102.0 102.0 72.0 72.0 71.0 22.0 24.0 70.0 70.0 70.0 26.0 68.0 68.0 68.0 28.0 67.0 67.0 66.0 30.0 65.0 65.0 65.0 32.0 64.0 64.0 64.0 34.0 63.0 63.0 62.0 36.0 61.0 61.0 61.0 38.0 57.0 57.0 57.0 40.0 53.0 53.0 54.0 44.0 45.0 46.0 47.0 48.0 38.5 39.0 40.0 52.0 32.0 33.0 34.0 56.0 26.2 26.8 27.9 60.0 21.5 22.1 23.1 64.0 17.1 17.7 18.7 68.0 12.7 13.4 14.3 72.0 9.7 10.3 11.1 76.0 7.4 7.9 8.5 80.0 5.4 5.1 6.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 190 102m 12m



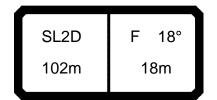
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8848< V181 9911 m > < t102.0 102.0 102.0 92.0 20.0 97.0 95.0 22.0 94.0 92.0 89.0 24.0 90.0 89.0 86.0 26.0 87.0 86.0 83.0 28.0 83.0 83.0 81.0 30.0 77.0 78.0 76.0 71.0 32.0 71.0 71.0 34.0 64.0 65.0 65.0 36.0 57.0 58.0 60.0 38.0 53.0 54.0 55.0 40.0 48.5 49.5 51.0 44.0 40.0 41.0 42.0 48.0 32.5 33.5 34.5 52.0 27.0 27.8 28.9 56.0 21.5 22.2 23.2 60.0 16.8 17.5 18.5 64.0 13.3 13.9 14.8 68.0 9.8 10.4 11.0 72.0 6.4 7.0 7.5 76.0 5.1 5.6 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL2D 150 102m 18m



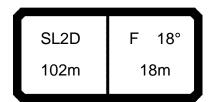
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8847< V181 9911 m > < t102.0 102.0 102.0 92.0 20.0 97.0 95.0 22.0 94.0 92.0 89.0 24.0 91.0 89.0 86.0 26.0 88.0 86.0 83.0 28.0 85.0 83.0 81.0 30.0 80.0 79.0 77.0 32.0 73.0 73.0 72.0 34.0 67.0 67.0 68.0 36.0 60.0 62.0 63.0 38.0 56.0 57.0 58.0 40.0 52.0 53.0 54.0 44.0 43.0 44.0 45.0 48.0 35.0 36.0 37.0 52.0 29.5 30.5 31.5 56.0 23.9 24.6 25.6 60.0 19.0 19.7 20.6 64.0 15.3 15.8 16.7 68.0 11.5 12.0 12.8 72.0 7.9 8.3 9.0 76.0 6.0 6.4 7.0 80.0 5.0 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL2D 102m 18m



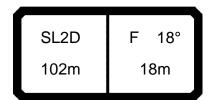
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8846< V181 9911 m > < t102.0 102.0 102.0 92.0 20.0 97.0 95.0 22.0 94.0 92.0 89.0 24.0 91.0 89.0 86.0 26.0 88.0 86.0 83.0 28.0 85.0 83.0 81.0 30.0 79.0 81.0 77.0 32.0 74.0 74.0 75.0 34.0 69.0 70.0 70.0 36.0 64.0 65.0 66.0 38.0 59.0 60.0 62.0 40.0 56.0 57.0 55.0 44.0 45.5 46.5 48.0 48.0 38.0 38.5 39.5 52.0 32.0 32.5 34.0 56.0 26.2 26.9 28.1 60.0 21.2 21.9 23.0 64.0 17.2 17.8 18.9 68.0 13.2 13.8 14.8 72.0 9.3 9.9 10.8 76.0 7.3 7.9 8.6 80.0 5.3 5.9 6.4 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 13° 190 102m 18m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8851< V181 9916 m > < t102.0 102.0 102.0 83.0 80.0 22.0 84.0 24.0 82.0 0.08 78.0 26.0 79.0 78.0 76.0 28.0 76.0 75.0 74.0 30.0 73.0 73.0 72.0 32.0 68.0 68.0 68.0 34.0 63.0 64.0 64.0 36.0 58.0 59.0 60.0 38.0 53.0 54.0 56.0 40.0 49.5 50.0 52.0 44.0 41.0 42.0 43.5 48.0 33.0 34.0 35.0 52.0 27.8 28.5 29.6 56.0 22.4 23.1 24.1 60.0 17.3 18.0 19.0 64.0 13.9 14.5 15.4 68.0 10.5 10.9 11.8 72.0 7.0 7.4 8.2 76.0 5.3 6.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 150 18m 102m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8850< V181 9916 m > < t102.0 102.0 102.0 80.0 22.0 84.0 83.0 24.0 82.0 0.08 78.0 26.0 79.0 78.0 76.0 28.0 76.0 75.0 74.0 30.0 73.0 73.0 72.0 32.0 69.0 69.0 69.0 34.0 65.0 65.0 66.0 36.0 61.0 62.0 63.0 38.0 57.0 58.0 59.0 40.0 53.0 53.0 55.0 44.0 44.0 45.0 46.0 48.0 36.0 36.5 37.5 52.0 30.5 31.0 32.0 56.0 24.8 25.5 26.5 60.0 19.5 20.2 21.2 64.0 15.9 16.4 17.3 68.0 12.2 12.7 13.5 72.0 8.5 8.9 9.6 76.0 6.3 6.7 7.3 80.0 5.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 102m 18m



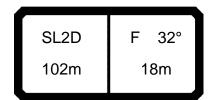
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8849< V181 9916 m > < t102.0 102.0 102.0 80.0 22.0 84.0 83.0 24.0 82.0 0.08 78.0 26.0 79.0 78.0 76.0 28.0 76.0 75.0 74.0 30.0 73.0 73.0 72.0 32.0 70.0 70.0 70.0 34.0 67.0 67.0 67.0 36.0 64.0 64.0 65.0 38.0 60.0 61.0 62.0 40.0 56.0 56.0 58.0 44.0 47.0 48.0 49.0 48.0 38.5 39.0 40.5 52.0 32.5 33.5 34.5 56.0 27.1 28.0 29.0 60.0 21.8 22.6 23.5 64.0 17.9 18.5 19.5 68.0 14.0 14.5 15.4 72.0 10.1 10.5 11.4 76.0 7.7 8.1 8.9 80.0 5.7 6.1 6.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 190 102m 18m

SL2D F 32° 102m 18m

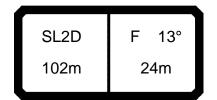
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8854< V181 9921 m > < t102.0 102.0 102.0 26.0 51.0 51.0 51.0 28.0 50.0 50.0 49.5 48.5 30.0 49.0 48.5 32.0 48.0 47.5 47.5 34.0 47.0 46.5 46.5 36.0 46.0 46.0 45.5 38.0 45.0 45.0 45.0 40.0 44.0 44.0 44.0 44.0 39.5 40.0 40.0 48.0 35.0 35.5 36.5 52.0 30.0 31.0 32.0 56.0 25.2 25.9 27.0 60.0 20.2 20.8 22.0 64.0 15.9 16.6 17.6 68.0 12.5 13.1 14.0 72.0 9.1 9.7 10.4 76.0 6.2 6.7 7.3 80.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 150 102m 18m

SL2D F 32° 102m 18m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8853< V181 9921 m > < t102.0 102.0 102.0 26.0 51.0 51.0 51.0 28.0 50.0 50.0 49.5 48.5 30.0 49.0 48.5 32.0 48.0 47.5 47.5 34.0 47.0 46.5 46.5 36.0 46.0 46.0 45.5 38.0 45.0 45.0 45.0 40.0 44.0 44.0 44.0 44.0 40.5 40.5 41.0 48.0 37.0 37.5 38.0 52.0 32.5 33.5 34.5 56.0 27.6 28.3 29.4 60.0 22.5 23.2 24.2 64.0 18.1 18.7 19.6 68.0 14.5 15.0 15.8 72.0 10.8 11.2 12.0 76.0 7.7 8.0 8.7 80.0 5.7 6.1 6.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 102m 18m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8852< V181 9921 m > < t102.0 102.0 102.0 26.0 51.0 51.0 51.0 28.0 50.0 50.0 49.5 48.5 30.0 49.0 48.5 32.0 48.0 47.5 47.5 34.0 47.0 46.5 46.5 36.0 46.0 46.0 45.5 38.0 45.0 45.0 45.0 40.0 44.0 44.0 44.0 44.0 41.5 41.5 42.0 48.0 38.5 39.0 40.0 52.0 35.0 36.0 37.0 56.0 30.0 30.5 31.5 60.0 24.7 25.4 26.3 64.0 20.1 20.7 21.6 68.0 16.2 16.8 17.7 72.0 12.4 13.0 13.8 76.0 9.0 9.6 10.4 80.0 7.0 7.5 8.2 84.0 5.0 5.5 6.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 32° 190 102m 18m



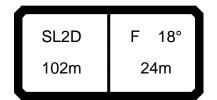
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8857< V181 9912 m > < t102.0 102.0 102.0 74.0 72.0 22.0 76.0 24.0 73.0 72.0 70.0 68.0 26.0 70.0 70.0 28.0 68.0 67.0 66.0 30.0 65.0 65.0 64.0 32.0 62.0 62.0 62.0 34.0 59.0 60.0 59.0 36.0 56.0 57.0 57.0 38.0 53.0 54.0 55.0 40.0 49.5 50.0 52.0 44.0 42.0 43.0 44.0 48.0 34.5 35.0 36.5 52.0 28.1 28.9 30.0 56.0 23.2 23.9 25.0 60.0 18.3 18.9 20.0 64.0 14.3 14.9 15.8 68.0 11.3 11.8 12.7 72.0 8.4 8.7 9.5 76.0 5.4 5.6 6.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 150 102m 24m

SL2D F 13° 102m 24m

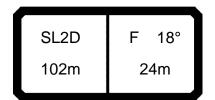
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8856< V181 9912 m > < t102.0 102.0 102.0 74.0 72.0 22.0 76.0 24.0 73.0 72.0 70.0 68.0 26.0 70.0 70.0 28.0 68.0 67.0 66.0 30.0 65.0 65.0 64.0 32.0 63.0 63.0 62.0 34.0 60.0 60.0 60.0 36.0 58.0 58.0 58.0 38.0 56.0 56.0 56.0 40.0 52.0 53.0 53.0 44.0 44.5 45.5 45.5 48.0 37.0 37.5 38.5 52.0 30.5 31.5 32.5 56.0 25.6 26.3 27.4 60.0 20.6 21.2 22.2 64.0 16.4 17.0 17.9 68.0 13.2 13.7 14.5 72.0 10.0 10.3 11.2 76.0 6.8 7.0 7.8 80.0 5.3 5.0 5.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 102m 24m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8855< V181 9912 m > < t102.0 102.0 102.0 74.0 72.0 22.0 76.0 24.0 73.0 72.0 70.0 68.0 26.0 70.0 70.0 28.0 68.0 67.0 66.0 30.0 65.0 65.0 64.0 32.0 63.0 63.0 62.0 34.0 60.0 60.0 60.0 36.0 58.0 58.0 58.0 38.0 56.0 56.0 56.0 40.0 53.0 53.0 53.0 44.0 46.0 46.5 47.0 48.0 39.0 40.0 40.5 52.0 33.0 34.0 35.0 56.0 28.0 28.8 29.8 60.0 22.8 23.6 24.6 64.0 18.5 19.2 20.1 68.0 15.0 15.6 16.4 72.0 11.5 12.0 12.7 76.0 8.1 8.5 9.0 80.0 6.6 6.3 7.1 84.0 5.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 13° 190 102m 24m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8860< V181 9917 m > < t102.0 102.0 102.0 24.0 65.0 65.0 64.0 26.0 63.0 63.0 62.0 28.0 61.0 61.0 60.0 30.0 58.0 58.0 58.0 32.0 56.0 56.0 56.0 34.0 54.0 54.0 54.0 36.0 53.0 53.0 53.0 38.0 51.0 51.0 51.0 40.0 49.5 49.5 49.5 44.0 43.0 43.0 43.5 48.0 36.5 37.0 37.5 52.0 29.7 30.5 31.5 56.0 25.0 25.7 26.7 60.0 20.2 20.9 21.9 64.0 15.7 16.3 17.2 68.0 12.7 13.2 14.1 72.0 9.7 10.2 11.0 76.0 6.7 7.1 7.9 80.0 5.0 5.7 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 150 102m 24m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8859< V181 9917 m > < t102.0 102.0 102.0 24.0 65.0 65.0 64.0 26.0 63.0 63.0 62.0 28.0 61.0 61.0 60.0 30.0 58.0 58.0 58.0 32.0 56.0 56.0 56.0 34.0 54.0 54.0 54.0 36.0 53.0 53.0 53.0 38.0 51.0 51.0 51.0 40.0 49.5 49.5 49.5 44.0 44.0 44.5 44.0 48.0 38.0 38.5 39.0 52.0 32.0 33.0 34.0 56.0 27.3 28.0 29.1 60.0 22.5 23.1 24.3 64.0 17.8 18.4 19.5 68.0 14.5 15.1 16.1 72.0 11.3 11.9 12.6 76.0 8.0 8.6 9.2 80.0 5.8 6.3 6.8 84.0 5.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 102m 24m



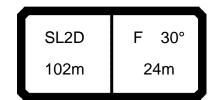
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8858< V181 9917 m > < t102.0 102.0 102.0 24.0 65.0 65.0 64.0 26.0 63.0 63.0 62.0 28.0 61.0 61.0 60.0 30.0 58.0 58.0 58.0 32.0 56.0 56.0 56.0 34.0 54.0 54.0 54.0 36.0 53.0 53.0 53.0 38.0 51.0 51.0 51.0 40.0 49.5 49.5 49.5 44.0 44.5 45.0 45.0 48.0 39.5 40.0 41.0 52.0 34.5 35.5 36.5 56.0 29.7 30.5 31.5 60.0 24.8 25.5 26.4 64.0 20.0 20.6 21.5 68.0 16.5 17.1 17.9 72.0 13.1 13.5 14.3 76.0 9.6 10.0 10.7 80.0 7.2 7.6 8.2 84.0 5.4 5.7 6.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 190 102m 24m

SL2D F 30° 102m 24m

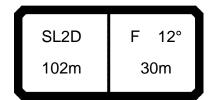
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8863< V181 9922 m > < t102.0 102.0 102.0 40.5 40.0 28.0 40.5 30.0 39.5 39.5 39.0 38.5 38.5 32.0 38.5 34.0 37.5 37.5 37.5 36.0 37.0 37.0 36.5 38.0 36.0 36.0 36.0 40.0 35.5 35.5 35.0 44.0 34.0 34.0 33.5 48.0 31.5 32.0 32.0 52.0 29.5 30.0 30.5 56.0 26.9 27.7 28.7 60.0 22.5 23.2 24.2 64.0 18.1 18.7 19.8 68.0 14.1 14.7 15.7 72.0 11.2 11.8 12.6 76.0 8.4 8.9 9.5 80.0 5.6 6.0 6.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 102m 24m

SL2D F 30° 102m 24m

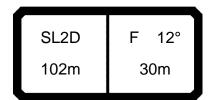
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8862< V181 9922 m > < t102.0 102.0 102.0 40.5 40.0 28.0 40.5 30.0 39.5 39.5 39.0 32.0 38.5 38.5 38.5 34.0 37.5 37.5 37.5 36.0 37.0 37.0 36.5 38.0 36.0 36.0 36.0 40.0 35.5 35.5 35.0 44.0 34.0 34.0 33.5 48.0 32.5 32.5 32.5 52.0 31.0 31.5 31.5 56.0 29.5 29.9 29.9 60.0 24.9 25.4 25.7 64.0 20.4 20.9 21.5 68.0 16.2 16.8 17.6 72.0 13.1 13.6 14.3 76.0 10.0 10.5 11.1 80.0 6.9 7.4 7.8 84.0 5.1 5.5 5.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 102m 24m



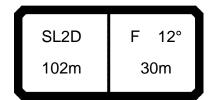
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8861< V181 9922 m > < t102.0 102.0 102.0 40.5 40.0 28.0 40.5 30.0 39.5 39.5 39.0 38.5 32.0 38.5 38.5 34.0 37.5 37.5 37.5 36.0 37.0 37.0 36.5 38.0 36.0 36.0 36.0 40.0 35.5 35.5 35.0 44.0 34.0 34.0 33.5 48.0 32.5 32.5 32.5 52.0 31.5 31.5 31.5 56.0 29.9 30.0 30.0 60.0 25.9 26.2 26.5 64.0 21.9 22.4 23.0 68.0 18.1 18.7 19.5 72.0 14.8 15.3 16.0 76.0 11.6 12.0 12.6 80.0 8.3 8.6 9.1 84.0 6.4 6.7 7.2 88.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 190 102m 24m



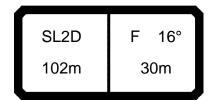
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8866< V181 9913 m > < t102.0 102.0 102.0 24.0 65.0 64.0 62.0 26.0 63.0 62.0 60.0 28.0 60.0 60.0 58.0 30.0 58.0 57.0 57.0 32.0 55.0 55.0 55.0 34.0 53.0 53.0 53.0 36.0 51.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.5 47.0 47.5 44.0 42.0 42.0 42.5 48.0 36.0 36.0 37.0 52.0 29.7 30.5 31.5 56.0 24.9 25.6 26.6 60.0 20.4 21.1 22.1 64.0 15.9 16.6 17.6 68.0 12.6 13.2 14.1 72.0 10.0 10.5 11.3 76.0 7.4 7.7 8.5 80.0 5.1 5.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 150 30m 102m



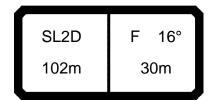
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8865< V181 9913 m > < t102.0 102.0 102.0 24.0 65.0 64.0 62.0 26.0 63.0 62.0 60.0 28.0 60.0 60.0 58.0 30.0 58.0 57.0 57.0 32.0 55.0 55.0 55.0 34.0 53.0 53.0 53.0 36.0 51.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.5 47.0 47.5 44.0 42.5 42.5 43.0 48.0 37.0 37.5 38.5 52.0 32.0 32.5 33.5 56.0 27.3 28.0 29.1 60.0 22.7 23.4 24.5 64.0 18.1 18.8 19.9 68.0 14.6 15.2 16.2 72.0 11.7 12.2 13.2 76.0 8.9 9.3 10.1 80.0 6.0 6.4 7.1 84.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 30m 102m



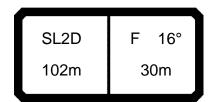
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8864< V181 9913 m > < t102.0 102.0 102.0 24.0 65.0 64.0 62.0 26.0 63.0 62.0 60.0 28.0 60.0 60.0 58.0 30.0 58.0 57.0 57.0 32.0 55.0 55.0 55.0 34.0 53.0 53.0 53.0 36.0 51.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.5 47.0 47.5 44.0 43.0 43.0 43.5 48.0 38.5 39.0 39.5 52.0 34.0 35.0 36.0 56.0 29.7 30.5 31.5 60.0 25.0 25.7 26.7 64.0 20.4 21.1 22.0 68.0 16.7 17.3 18.1 72.0 13.6 14.1 14.8 76.0 10.5 10.9 11.6 80.0 7.4 7.7 8.3 84.0 5.7 6.1 6.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 190 30m 102m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8869< V181 9918 m > < t102.0 102.0 102.0 52.0 26.0 53.0 53.0 28.0 51.0 51.0 50.0 48.5 30.0 49.0 49.0 32.0 47.0 47.0 47.0 45.0 34.0 45.5 45.5 36.0 44.0 44.0 43.5 38.0 42.5 42.5 42.5 40.0 41.0 41.0 41.0 44.0 38.0 38.0 38.0 48.0 34.0 34.0 34.5 52.0 29.9 30.5 31.0 56.0 25.8 26.5 27.5 60.0 21.4 22.1 23.1 64.0 17.1 17.8 18.8 68.0 13.2 13.8 14.7 72.0 10.6 11.2 11.9 76.0 8.1 8.5 9.2 80.0 5.6 5.9 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 150 102m 30m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8868< V181 9918 m > < t102.0 102.0 102.0 52.0 26.0 53.0 53.0 28.0 51.0 51.0 50.0 30.0 49.0 49.0 48.5 32.0 47.0 47.0 47.0 34.0 45.5 45.5 45.0 44.0 36.0 44.0 43.5 38.0 42.5 42.5 42.5 40.0 41.0 41.0 41.0 44.0 38.0 38.0 38.0 48.0 35.0 35.0 35.5 52.0 31.5 32.0 33.0 56.0 28.1 28.8 29.9 60.0 23.7 24.4 25.4 64.0 19.3 20.0 21.0 68.0 15.2 15.8 16.8 72.0 12.5 13.0 13.9 76.0 9.7 10.2 10.9 80.0 6.9 7.4 7.9 84.0 5.3 5.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 30m 102m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8867< V181 9918 m > < t102.0 102.0 102.0 52.0 26.0 53.0 53.0 28.0 51.0 51.0 50.0 30.0 49.0 49.0 48.5 32.0 47.0 47.0 47.0 34.0 45.5 45.5 45.0 36.0 44.0 44.0 43.5 38.0 42.5 42.5 42.5 40.0 41.0 41.0 41.0 44.0 38.5 38.5 38.5 48.0 36.0 36.0 36.5 52.0 33.5 34.0 34.0 56.0 30.5 31.0 31.5 60.0 26.0 26.7 27.3 64.0 21.6 22.2 22.9 68.0 17.4 17.9 18.8 72.0 14.4 14.9 15.6 76.0 11.4 11.8 12.5 80.0 8.3 8.7 9.3 84.0 6.2 6.5 7.0 88.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 190 30m 102m

SL2D F 28° 102m 30m

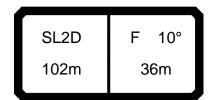
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8872< V181 9923 m > < t102.0 102.0 102.0 32.5 32.5 32.5 32.0 34.0 31.5 31.5 31.5 31.0 36.0 31.0 31.0 38.0 30.0 30.0 30.0 40.0 29.4 29.4 29.4 44.0 28.2 28.1 28.1 48.0 26.9 26.8 26.9 52.0 25.8 25.8 25.8 56.0 24.7 24.7 24.7 60.0 23.3 23.3 23.4 64.0 19.5 19.7 20.1 68.0 15.6 16.1 16.8 72.0 12.0 12.6 13.6 76.0 9.7 10.1 11.1 80.0 7.3 7.7 8.5 84.0 5.2 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x SL2D F 28° 150 102m 30m

SL2D F 28° 102m 30m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8871< V181 9923 m > < t102.0 102.0 102.0 32.5 32.5 32.5 32.0 34.0 31.5 31.5 31.5 31.0 36.0 31.0 31.0 38.0 30.0 30.0 30.0 40.0 29.4 29.4 29.4 44.0 28.2 28.1 28.1 48.0 26.9 26.8 26.9 52.0 25.8 25.8 25.8 56.0 24.7 24.7 24.7 60.0 23.4 23.4 23.5 64.0 20.3 20.5 20.8 68.0 17.2 17.6 18.2 72.0 14.1 14.7 15.5 76.0 11.5 12.0 12.7 80.0 8.8 9.2 10.0 84.0 6.2 7.2 88.0 5.2 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 102m 30m

SL2D F 28° 102m 30m

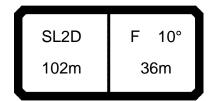
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8870< V181 9923 m > < t102.0 102.0 102.0 32.5 32.5 32.0 32.5 34.0 31.5 31.5 31.5 31.0 36.0 31.0 31.0 38.0 30.0 30.0 30.0 40.0 29.4 29.4 29.4 44.0 28.2 28.1 28.1 48.0 26.9 26.8 26.9 52.0 25.8 25.8 25.8 56.0 24.7 24.7 24.7 60.0 23.5 23.5 23.5 64.0 21.0 21.2 21.5 68.0 18.5 18.9 19.5 72.0 16.0 16.5 17.4 76.0 13.2 13.7 14.4 80.0 10.4 10.8 11.5 84.0 7.6 7.9 8.5 88.0 5.6 5.9 6.5 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 190 102m 30m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8875< V181 9914 m > < t102.0 102.0 102.0 24.0 58.0 57.0 56.0 26.0 56.0 55.0 54.0 28.0 54.0 53.0 52.0 30.0 52.0 51.0 51.0 32.0 49.5 49.0 48.5 47.0 47.0 34.0 47.0 36.0 45.5 45.5 45.0 38.0 43.5 43.5 43.5 40.0 42.0 42.0 42.0 44.0 38.5 38.5 38.5 48.0 34.0 34.0 34.5 52.0 29.4 30.0 30.5 56.0 25.1 25.8 26.8 60.0 20.9 21.6 22.6 64.0 16.7 17.4 18.4 68.0 12.6 13.2 14.2 72.0 10.2 10.7 11.6 76.0 7.9 8.4 9.1 80.0 5.6 6.0 6.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 150 36m 102m

SL2D F 10° 102m 36m

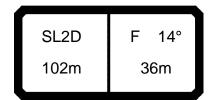
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8874< V181 9914 m > < t102.0 102.0 102.0 24.0 58.0 57.0 56.0 26.0 56.0 55.0 54.0 28.0 54.0 53.0 52.0 30.0 52.0 51.0 51.0 32.0 49.5 49.0 48.5 47.0 47.0 34.0 47.0 36.0 45.5 45.5 45.0 38.0 43.5 43.5 43.5 40.0 42.0 42.0 42.0 44.0 38.5 38.5 38.5 48.0 35.0 35.0 35.5 52.0 31.0 31.5 32.5 56.0 27.4 28.1 29.2 60.0 23.2 23.9 24.9 64.0 19.0 19.6 20.7 68.0 14.7 15.4 16.5 72.0 12.1 12.6 13.6 76.0 9.5 10.1 10.9 80.0 7.0 7.5 8.2 84.0 5.1 5.7 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 170 36m 102m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8873< V181 9914 m > < t102.0 102.0 102.0 24.0 58.0 57.0 56.0 26.0 56.0 55.0 54.0 28.0 54.0 53.0 52.0 30.0 52.0 51.0 51.0 32.0 49.5 49.0 48.5 47.0 34.0 47.0 47.0 45.5 36.0 45.5 45.0 38.0 43.5 43.5 43.5 40.0 42.0 42.0 42.0 44.0 39.0 39.0 38.5 48.0 36.0 36.0 36.0 52.0 33.0 33.5 34.0 56.0 29.8 30.5 31.0 60.0 25.5 26.2 26.9 64.0 21.3 21.9 22.6 68.0 17.0 17.6 18.4 72.0 14.0 14.6 15.4 76.0 11.3 11.8 12.5 80.0 8.5 9.0 9.7 84.0 5.9 6.3 7.0 88.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 190 102m 36m



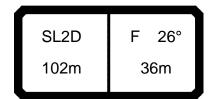
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8878< V181 9919 m > < t102.0 102.0 102.0 45.0 28.0 45.5 45.0 30.0 43.5 43.5 43.0 32.0 42.0 42.0 41.5 34.0 40.5 40.0 40.0 39.0 36.0 38.5 38.5 38.0 37.5 37.5 37.0 40.0 36.0 36.0 36.0 44.0 33.5 33.5 33.5 48.0 31.0 31.0 31.0 52.0 28.2 28.6 29.1 56.0 25.5 26.9 26.1 60.0 22.0 22.7 23.7 64.0 18.0 18.6 19.6 68.0 14.0 14.6 15.6 72.0 10.7 11.3 12.2 76.0 8.6 9.1 9.8 80.0 7.4 6.4 6.9 84.0 5.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL2D 150 36m 102m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8877< V181 9919 m > < t102.0 102.0 102.0 28.0 45.5 45.0 45.0 30.0 43.5 43.5 43.0 32.0 42.0 42.0 41.5 34.0 40.5 40.0 40.0 39.0 36.0 38.5 38.5 38.0 37.5 37.5 37.0 40.0 36.0 36.0 36.0 44.0 33.5 33.5 33.5 48.0 31.5 31.5 31.5 52.0 29.5 29.7 29.6 56.0 27.5 27.8 27.8 60.0 24.3 24.7 24.9 64.0 20.2 20.7 21.2 68.0 16.1 16.7 17.6 72.0 12.7 13.3 14.3 76.0 10.3 10.8 11.7 80.0 7.9 8.4 9.1 84.0 5.5 5.9 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL2D 36m 102m

SL2D F 14° 102m 36m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8876< V181 9919 m > < t102.0 102.0 102.0 28.0 45.5 45.0 45.0 30.0 43.5 43.5 43.0 32.0 42.0 42.0 41.5 34.0 40.5 40.0 40.0 39.0 36.0 38.5 38.5 38.0 37.5 37.5 37.0 40.0 36.0 36.0 36.0 44.0 33.5 33.5 33.5 48.0 31.5 31.5 31.5 52.0 29.7 29.7 29.6 56.0 27.9 27.8 27.8 60.0 25.0 25.1 25.3 64.0 21.5 21.8 22.2 68.0 18.0 18.4 19.1 72.0 14.8 15.3 16.1 76.0 12.1 12.6 13.3 80.0 9.5 10.0 10.5 84.0 6.8 7.3 7.8 88.0 5.3 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL2D 190 36m 102m



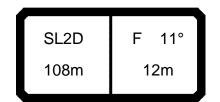
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8881< V181 9924 m > < t102.0 102.0 102.0 30.0 30.0 34.0 30.5 36.0 29.4 29.3 29.4 38.0 28.6 28.6 28.5 40.0 27.9 27.8 27.8 44.0 26.4 26.4 26.4 48.0 25.1 25.1 25.1 52.0 23.7 23.7 23.6 56.0 21.6 21.6 21.6 60.0 19.6 19.5 19.5 64.0 17.3 17.2 17.2 68.0 14.2 14.2 14.1 72.0 11.1 11.1 11.0 76.0 8.2 8.1 8.1 80.0 5.7 5.7 5.7 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 26° 102m 36m

SL2D F 26° 102m 36m

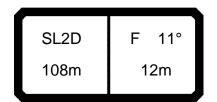
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8880< V181 9924 m > < t102.0 102.0 102.0 30.0 30.0 34.0 30.5 36.0 29.4 29.3 29.4 28.6 28.6 28.5 38.0 40.0 27.9 27.8 27.8 44.0 26.4 26.4 26.4 48.0 25.1 25.1 25.1 52.0 23.7 23.6 23.7 56.0 21.6 21.6 21.6 60.0 19.6 19.5 19.5 64.0 17.3 17.2 17.2 68.0 14.2 14.2 14.1 72.0 11.1 11.1 11.0 76.0 8.2 8.1 8.1 80.0 5.7 5.7 5.7 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 102m 36m

SL2D F 26° 102m 36m

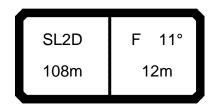
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8879< V181 9924 m > < t102.0 102.0 102.0 30.0 30.0 34.0 30.5 36.0 29.4 29.3 29.4 28.6 28.6 28.5 38.0 40.0 27.9 27.8 27.8 44.0 26.4 26.4 26.4 48.0 25.1 25.1 25.1 52.0 23.7 23.6 23.7 56.0 21.6 21.6 21.6 60.0 19.6 19.5 19.5 64.0 17.3 17.2 17.2 68.0 14.2 14.2 14.1 72.0 11.1 11.1 11.0 76.0 8.2 8.1 8.1 80.0 5.7 5.7 5.7 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 26° 190 102m 36m



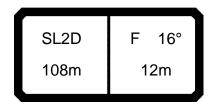
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8884< V181 9A10 m > < t108.0 108.0 108.0 127.0 126.0 123.0 18.0 20.0 123.0 123.0 121.0 22.0 114.0 116.0 114.0 24.0 101.0 103.0 104.0 26.0 89.0 91.0 93.0 28.0 80.0 82.0 84.0 30.0 74.0 72.0 76.0 32.0 65.0 66.0 68.0 34.0 57.0 58.0 60.0 36.0 53.0 54.0 55.0 38.0 48.0 49.0 51.0 40.0 43.5 44.5 46.0 44.0 34.0 35.0 36.5 48.0 27.7 28.7 29.9 52.0 21.9 22.8 23.9 56.0 16.1 16.8 17.9 60.0 12.4 13.1 14.1 64.0 9.1 9.7 10.5 68.0 5.7 6.3 7.0 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 11° 150 108m 12m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8883< V181 9A10 m > < t108.0 108.0 108.0 129.0 126.0 123.0 18.0 20.0 127.0 124.0 121.0 22.0 119.0 117.0 115.0 24.0 106.0 106.0 106.0 26.0 93.0 95.0 96.0 28.0 84.0 86.0 88.0 30.0 76.0 78.0 80.0 32.0 68.0 70.0 72.0 34.0 61.0 62.0 64.0 36.0 56.0 57.0 59.0 38.0 51.0 53.0 54.0 40.0 46.5 47.5 49.0 44.0 37.0 38.0 39.5 48.0 30.5 31.5 32.5 52.0 24.6 25.4 26.5 56.0 18.6 19.3 20.4 60.0 14.6 15.3 16.2 64.0 11.0 11.6 12.4 68.0 7.3 7.9 8.5 72.0 5.2 5.6 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 11° 108m 12m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8882< V181 9A10 m > < t108.0 108.0 108.0 129.0 126.0 123.0 18.0 20.0 127.0 124.0 121.0 22.0 120.0 118.0 116.0 24.0 109.0 109.0 108.0 26.0 98.0 99.0 101.0 28.0 89.0 90.0 93.0 30.0 81.0 82.0 84.0 32.0 73.0 74.0 75.0 34.0 65.0 66.0 67.0 36.0 60.0 61.0 62.0 38.0 56.0 57.0 55.0 40.0 50.0 51.0 52.0 44.0 40.0 41.0 42.0 48.0 33.5 34.0 35.5 52.0 27.2 27.9 29.1 56.0 21.0 21.7 22.8 60.0 16.8 17.5 18.4 64.0 12.9 13.5 14.3 68.0 9.0 9.6 10.2 72.0 6.5 6.0 7.0 76.0 5.0 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 11° 190 108m 12m



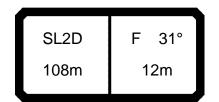
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8887< V181 9A15 m > < t108.0 108.0 108.0 117.0 114.0 111.0 20.0 22.0 115.0 112.0 109.0 102.0 24.0 103.0 101.0 26.0 91.0 92.0 93.0 28.0 81.0 82.0 85.0 30.0 73.0 75.0 77.0 32.0 67.0 66.0 69.0 34.0 59.0 60.0 62.0 36.0 53.0 54.0 56.0 38.0 48.5 50.0 51.0 40.0 44.0 45.5 47.0 44.0 35.0 36.5 37.5 48.0 28.2 29.3 30.5 52.0 22.6 23.5 24.6 56.0 16.9 17.6 18.7 60.0 12.8 13.5 14.5 64.0 9.4 10.1 10.9 68.0 6.1 6.7 7.4 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 150 108m 12m



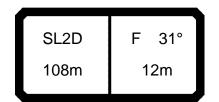
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8886< V181 9A15 m > < t108.0 108.0 108.0 117.0 114.0 111.0 20.0 22.0 115.0 112.0 109.0 24.0 105.0 103.0 102.0 26.0 95.0 95.0 95.0 28.0 86.0 87.0 88.0 30.0 78.0 79.0 81.0 32.0 71.0 70.0 73.0 34.0 62.0 64.0 65.0 36.0 57.0 58.0 59.0 38.0 52.0 53.0 55.0 40.0 47.5 48.5 50.0 44.0 38.5 39.5 40.5 48.0 31.0 32.0 33.0 52.0 25.3 26.1 27.2 56.0 19.4 20.1 21.2 60.0 15.1 15.7 16.7 64.0 11.5 12.0 12.9 68.0 7.9 8.4 9.1 72.0 5.0 5.3 5.9 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 108m 12m



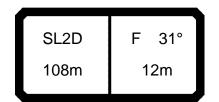
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8885< V181 9A15 m > < t108.0 108.0 108.0 117.0 111.0 20.0 114.0 22.0 115.0 112.0 109.0 24.0 106.0 105.0 104.0 26.0 98.0 98.0 99.0 28.0 89.0 91.0 93.0 30.0 82.0 83.0 85.0 32.0 74.0 75.0 77.0 34.0 66.0 67.0 69.0 36.0 60.0 61.0 63.0 38.0 55.0 56.0 58.0 40.0 51.0 52.0 53.0 44.0 41.5 42.0 43.5 48.0 34.0 34.5 36.0 52.0 27.8 28.6 29.7 56.0 21.8 22.6 23.6 60.0 17.2 17.9 18.8 64.0 13.4 14.0 14.8 68.0 9.5 10.1 10.8 72.0 6.2 6.7 7.3 76.0 5.2 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 190 108m 12m



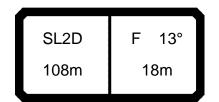
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8890< V181 9A20 m > < t108.0 108.0 108.0 72.0 72.0 72.0 22.0 24.0 71.0 70.0 70.0 69.0 26.0 69.0 69.0 28.0 68.0 67.0 67.0 30.0 66.0 66.0 66.0 32.0 62.0 63.0 63.0 34.0 59.0 59.0 60.0 36.0 55.0 56.0 57.0 38.0 51.0 52.0 54.0 40.0 47.0 48.0 49.5 44.0 39.0 40.0 41.0 48.0 30.5 31.5 32.5 52.0 25.2 26.0 27.1 56.0 19.7 20.5 21.5 60.0 14.6 15.3 16.3 64.0 11.3 12.0 12.8 68.0 8.0 8.6 9.3 72.0 5.3 5.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 108m 12m



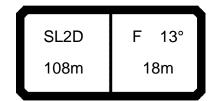
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8889< V181 9A20 m > < t108.0 108.0 108.0 72.0 72.0 72.0 22.0 24.0 71.0 70.0 70.0 69.0 26.0 69.0 69.0 28.0 68.0 67.0 67.0 30.0 66.0 66.0 66.0 32.0 63.0 64.0 64.0 34.0 61.0 61.0 62.0 36.0 58.0 59.0 60.0 38.0 55.0 56.0 57.0 40.0 50.0 51.0 53.0 44.0 42.0 43.0 44.0 48.0 33.5 34.0 35.5 52.0 27.8 28.5 29.7 56.0 22.2 22.9 24.0 60.0 16.9 17.6 18.5 64.0 13.3 14.0 14.8 68.0 9.8 10.4 11.0 72.0 6.2 6.8 7.3 76.0 5.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 108m 12m



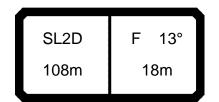
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8888< V181 9A20 m > < t108.0 108.0 108.0 72.0 72.0 72.0 22.0 24.0 71.0 70.0 70.0 69.0 26.0 69.0 69.0 28.0 68.0 67.0 67.0 30.0 66.0 66.0 66.0 32.0 64.0 64.0 64.0 34.0 62.0 63.0 63.0 36.0 61.0 61.0 62.0 38.0 58.0 59.0 60.0 40.0 53.0 54.0 55.0 44.0 44.5 45.5 46.5 48.0 36.0 37.0 38.0 52.0 30.5 31.0 32.0 56.0 24.6 25.3 26.4 60.0 19.1 19.8 20.8 64.0 15.4 16.0 16.8 68.0 11.6 12.2 12.8 72.0 7.8 8.3 8.8 76.0 5.5 6.0 6.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 190 108m 12m



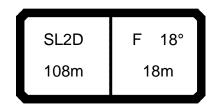
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8893< V181 9A11 m > < t108.0 108.0 108.0 92.0 20.0 96.0 94.0 22.0 94.0 92.0 90.0 87.0 24.0 92.0 90.0 26.0 86.0 85.0 84.0 28.0 81.0 81.0 81.0 30.0 75.0 76.0 78.0 32.0 69.0 70.0 72.0 34.0 62.0 63.0 65.0 36.0 56.0 57.0 58.0 38.0 50.0 51.0 53.0 40.0 46.5 47.0 48.5 44.0 38.0 39.0 40.5 48.0 30.0 31.0 32.5 52.0 24.7 25.5 26.8 56.0 19.6 20.3 21.5 60.0 14.4 15.2 16.2 64.0 11.1 11.8 12.7 68.0 8.3 8.9 9.7 72.0 5.4 5.9 6.6 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL2D 150 108m 18m



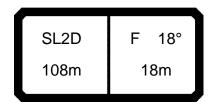
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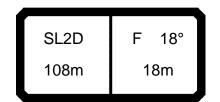
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8891< V181 9A11 m > < t108.0 108.0 108.0 92.0 20.0 96.0 94.0 22.0 94.0 92.0 90.0 24.0 92.0 90.0 87.0 26.0 89.0 0.88 85.0 28.0 87.0 85.0 82.0 30.0 83.0 82.0 0.08 32.0 74.0 76.0 76.0 34.0 69.0 70.0 69.0 36.0 63.0 64.0 64.0 38.0 57.0 58.0 59.0 40.0 53.0 54.0 55.0 44.0 44.0 45.0 46.5 48.0 36.0 36.5 38.0 52.0 30.0 31.0 32.0 56.0 24.6 25.3 26.4 60.0 19.2 19.8 20.9 64.0 15.3 16.0 16.8 68.0 11.9 12.5 13.2 72.0 8.5 9.1 9.7 76.0 5.6 6.1 6.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 190 108m 18m



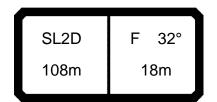
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8896< V181 9A16 m > < t108.0 108.0 108.0 80.0 22.0 84.0 83.0 24.0 82.0 81.0 79.0 77.0 26.0 80.0 79.0 28.0 77.0 77.0 75.0 30.0 74.0 74.0 73.0 70.0 32.0 70.0 70.0 34.0 64.0 64.0 64.0 36.0 57.0 58.0 59.0 38.0 51.0 52.0 54.0 40.0 47.0 48.0 49.5 44.0 39.5 40.0 41.5 48.0 31.5 32.5 34.0 52.0 25.4 26.2 27.5 56.0 20.4 21.1 22.4 60.0 15.4 16.1 17.2 64.0 11.5 12.2 13.1 68.0 8.7 9.3 10.1 72.0 6.0 6.4 7.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 150 108m 18m



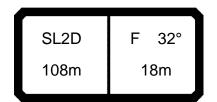
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8895< V181 9A16 m > < t108.0 108.0 108.0 80.0 22.0 84.0 83.0 24.0 82.0 81.0 79.0 77.0 26.0 80.0 79.0 28.0 77.0 77.0 75.0 30.0 75.0 74.0 73.0 32.0 71.0 71.0 70.0 34.0 65.0 66.0 66.0 36.0 60.0 60.0 61.0 38.0 55.0 55.0 57.0 40.0 50.0 51.0 53.0 44.0 42.5 43.5 44.5 48.0 34.5 35.5 36.5 52.0 28.2 28.9 30.0 56.0 23.0 23.7 24.8 60.0 17.8 18.5 19.5 64.0 13.7 14.3 15.3 68.0 10.6 11.2 12.1 72.0 7.6 8.0 8.8 76.0 5.6 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 108m 18m



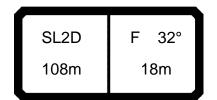
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8894< V181 9A16 m > < t108.0 108.0 108.0 80.0 22.0 84.0 83.0 24.0 82.0 81.0 79.0 77.0 26.0 80.0 79.0 28.0 77.0 76.0 75.0 30.0 75.0 74.0 73.0 32.0 71.0 71.0 71.0 34.0 67.0 67.0 67.0 36.0 62.0 63.0 63.0 38.0 58.0 59.0 60.0 40.0 53.0 54.0 56.0 44.0 45.5 46.5 47.5 48.0 37.0 38.0 39.5 52.0 30.5 31.5 32.5 56.0 25.4 26.1 27.2 60.0 20.1 20.8 21.8 64.0 15.8 16.4 17.4 68.0 12.5 13.0 13.9 72.0 9.2 9.6 10.5 76.0 5.9 6.3 7.0 80.0 5.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 190 108m 18m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8899< V181 9A21 m > < t108.0 108.0 108.0 26.0 51.0 51.0 51.0 28.0 50.0 50.0 50.0 49.0 30.0 49.5 49.0 32.0 48.5 48.0 48.0 34.0 47.5 47.0 47.0 36.0 46.5 46.5 46.0 38.0 45.5 45.5 45.5 40.0 44.5 44.5 44.5 44.0 40.5 40.5 41.0 48.0 34.5 35.0 35.5 52.0 28.4 29.0 30.0 56.0 23.3 24.0 25.1 60.0 18.5 19.2 20.3 64.0 13.7 14.4 15.4 68.0 10.7 11.3 12.2 72.0 7.9 8.4 9.2 76.0 5.6 6.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 150 108m 18m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8898< V181 9A21 m > < t108.0 108.0 108.0 26.0 51.0 51.0 51.0 28.0 50.0 50.0 50.0 49.0 30.0 49.5 49.0 32.0 48.5 48.0 48.0 34.0 47.5 47.0 47.0 36.0 46.5 46.5 46.0 38.0 45.5 45.5 45.5 40.0 44.5 44.5 44.5 44.0 41.0 41.0 41.5 48.0 36.0 36.0 37.0 52.0 30.5 31.5 32.5 56.0 25.7 26.4 27.5 60.0 20.8 21.5 22.5 64.0 16.0 16.6 17.6 68.0 12.7 13.3 14.1 72.0 9.6 10.1 10.9 76.0 6.5 7.0 7.7 80.0 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 108m 18m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8897< V181 9A21 m > < t108.0 108.0 108.0 26.0 51.0 51.0 51.0 28.0 50.0 50.0 50.0 49.0 30.0 49.5 49.0 32.0 48.5 48.0 48.0 34.0 47.5 47.0 47.0 36.0 46.5 46.5 46.0 38.0 45.5 45.5 45.5 40.0 44.5 44.5 44.5 44.0 41.5 41.5 42.0 48.0 37.0 37.5 38.0 52.0 33.0 33.5 34.5 56.0 28.1 28.8 29.9 60.0 23.1 23.8 24.9 64.0 18.2 18.8 19.9 68.0 14.6 15.2 16.2 72.0 11.4 11.9 12.7 76.0 8.1 8.5 9.2 80.0 5.6 5.9 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 32° 190 108m 18m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8902< V181 9A12 m > < t108.0 108.0 108.0 75.0 73.0 22.0 76.0 24.0 74.0 72.0 71.0 72.0 26.0 70.0 69.0 28.0 69.0 68.0 67.0 30.0 67.0 66.0 65.0 32.0 64.0 64.0 63.0 34.0 60.0 60.0 60.0 36.0 55.0 56.0 56.0 38.0 51.0 52.0 53.0 40.0 47.0 48.0 49.5 44.0 40.0 41.0 42.0 48.0 33.0 33.5 35.0 52.0 25.9 26.6 27.8 56.0 21.1 21.9 23.0 60.0 16.4 17.1 18.2 64.0 11.6 12.3 13.4 68.0 8.9 9.5 10.5 72.0 6.5 7.0 7.9 76.0 5.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 150 108m 24m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8901< V181 9A12 m > < t108.0 108.0 108.0 75.0 73.0 22.0 76.0 24.0 74.0 72.0 71.0 72.0 26.0 70.0 69.0 28.0 69.0 68.0 67.0 30.0 67.0 66.0 65.0 32.0 64.0 64.0 63.0 34.0 60.0 61.0 61.0 36.0 57.0 57.0 58.0 38.0 53.0 54.0 55.0 40.0 50.0 51.0 52.0 44.0 43.0 43.5 45.0 48.0 35.5 36.5 37.5 52.0 28.4 29.1 30.0 56.0 23.6 24.3 25.4 60.0 18.8 19.5 20.5 64.0 14.0 14.6 15.6 68.0 11.0 11.6 12.5 72.0 8.3 8.8 9.6 76.0 5.7 6.1 6.7 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 108m 24m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8900< V181 9A12 m > < t108.0 108.0 108.0 73.0 22.0 76.0 75.0 24.0 74.0 72.0 71.0 26.0 72.0 70.0 69.0 28.0 69.0 68.0 67.0 30.0 67.0 66.0 65.0 32.0 64.0 64.0 63.0 34.0 61.0 61.0 61.0 36.0 58.0 59.0 59.0 38.0 56.0 56.0 57.0 40.0 53.0 54.0 55.0 44.0 46.0 46.5 48.0 48.0 38.5 39.0 40.5 52.0 31.0 31.5 32.5 56.0 26.0 26.7 27.7 60.0 21.1 21.8 22.8 64.0 16.2 16.9 17.9 68.0 13.0 13.6 14.4 72.0 10.1 10.6 11.3 76.0 7.2 7.7 8.3 80.0 5.0 5.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 190 108m 24m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8905< V181 9A17 m > < t108.0 108.0 108.0 24.0 66.0 66.0 65.0 26.0 64.0 64.0 63.0 28.0 62.0 61.0 61.0 30.0 60.0 59.0 59.0 32.0 57.0 57.0 57.0 34.0 55.0 55.0 55.0 36.0 53.0 53.0 53.0 38.0 50.0 51.0 51.0 40.0 48.0 48.5 49.5 44.0 44.0 42.0 42.5 48.0 35.0 36.0 37.0 52.0 28.3 29.1 30.0 56.0 22.9 23.7 24.7 60.0 18.3 19.1 20.1 64.0 13.8 14.5 15.5 68.0 10.3 10.9 11.8 72.0 7.8 8.4 9.2 76.0 5.3 5.9 6.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 150 108m 24m



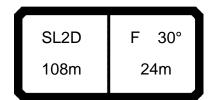
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*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8903< V181 9A17 m > < t108.0 108.0 108.0 24.0 66.0 66.0 65.0 26.0 64.0 64.0 63.0 28.0 62.0 61.0 61.0 30.0 60.0 59.0 59.0 32.0 57.0 57.0 57.0 34.0 55.0 55.0 55.0 36.0 54.0 54.0 54.0 38.0 52.0 52.0 52.0 40.0 51.0 50.0 50.0 44.0 45.5 46.0 46.0 48.0 39.5 39.5 40.5 52.0 33.0 33.5 34.5 56.0 27.7 28.4 29.4 60.0 23.0 23.7 24.7 64.0 18.3 18.9 19.9 68.0 14.4 15.0 15.9 72.0 11.6 12.0 12.8 76.0 8.7 9.0 9.8 80.0 5.8 6.0 6.7 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 190 108m 24m



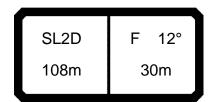
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8908< V181 9A22 m > < t108.0 108.0 108.0 39.5 39.5 30.0 39.5 32.0 39.0 38.5 38.5 34.0 38.0 38.0 38.0 36.0 37.0 37.0 37.0 38.0 36.5 36.5 36.5 40.0 35.5 35.5 35.5 44.0 34.0 34.5 34.0 48.0 31.5 32.0 32.0 52.0 28.2 28.6 29.1 56.0 24.7 25.3 26.2 60.0 20.6 21.3 22.3 64.0 16.3 17.0 18.0 68.0 12.0 12.6 13.6 72.0 9.0 9.6 10.5 76.0 7.3 8.0 80.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 108m 24m



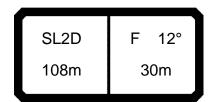
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8907< V181 9A22 m > < t108.0 108.0 108.0 39.5 30.0 39.5 39.5 32.0 39.0 38.5 38.5 34.0 38.0 38.0 38.0 36.0 37.0 37.0 37.0 38.0 36.5 36.5 36.5 40.0 35.5 35.5 35.5 44.0 34.0 34.5 34.0 48.0 32.0 32.5 32.5 52.0 29.4 29.8 30.5 56.0 26.7 27.3 28.2 60.0 22.9 23.6 24.6 64.0 18.6 19.2 20.2 68.0 14.2 14.8 15.8 72.0 11.0 11.6 12.4 76.0 8.5 9.0 9.7 80.0 5.9 6.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL2D 108m 24m



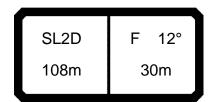
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8906< V181 9A22 m > < t108.0 108.0 108.0 39.5 30.0 39.5 39.5 32.0 39.0 38.5 38.5 34.0 38.0 38.0 38.0 36.0 37.0 37.0 37.0 38.0 36.5 36.5 36.5 40.0 35.5 35.5 35.5 44.0 34.5 34.0 34.0 48.0 32.5 32.5 33.0 52.0 30.5 31.0 31.5 56.0 28.7 29.3 30.0 60.0 25.2 25.8 26.9 64.0 20.7 21.4 22.4 68.0 16.3 16.9 18.0 72.0 12.9 13.5 14.4 76.0 10.1 10.7 11.4 80.0 7.8 8.4 84.0 5.2 5.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 190 108m 24m



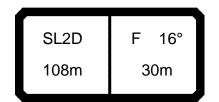
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8911< V181 9A13 m > < t108.0 108.0 108.0 62.0 24.0 65.0 64.0 26.0 63.0 62.0 61.0 28.0 61.0 60.0 59.0 30.0 59.0 58.0 57.0 32.0 57.0 56.0 55.0 34.0 54.0 54.0 53.0 36.0 52.0 52.0 52.0 38.0 49.5 50.0 50.0 40.0 47.0 47.5 48.0 44.0 41.5 42.5 43.5 48.0 35.0 36.0 37.0 52.0 28.5 29.3 30.5 56.0 22.7 23.5 24.5 60.0 18.4 19.1 20.1 64.0 14.0 14.7 15.7 68.0 9.7 10.4 11.4 72.0 7.6 8.2 9.1 76.0 5.6 6.0 6.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 30m 108m



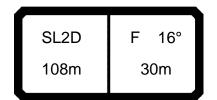
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8910< V181 9A13 m > < t108.0 108.0 108.0 24.0 65.0 64.0 62.0 26.0 63.0 62.0 61.0 28.0 61.0 60.0 59.0 30.0 59.0 58.0 57.0 32.0 57.0 56.0 55.0 34.0 54.0 54.0 53.0 36.0 53.0 52.0 52.0 38.0 51.0 50.0 50.0 40.0 48.5 48.5 48.5 44.0 44.0 44.0 44.0 48.0 37.5 37.5 38.5 52.0 31.0 31.5 32.5 56.0 25.1 25.8 26.9 60.0 20.7 21.4 22.4 64.0 16.3 17.0 18.0 68.0 12.0 12.6 13.6 72.0 9.6 10.2 11.1 76.0 7.2 7.7 8.5 80.0 5.2 6.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 30m 108m



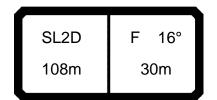
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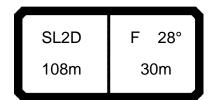
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8914< V181 9A18 m > < t108.0 108.0 108.0 53.0 26.0 53.0 53.0 28.0 51.0 51.0 51.0 30.0 49.5 49.5 49.0 32.0 48.0 48.0 47.5 46.5 34.0 46.0 46.0 36.0 44.5 44.5 44.5 38.0 43.5 43.0 43.0 40.0 42.0 42.0 41.5 44.0 39.0 39.0 39.0 48.0 34.5 34.5 34.5 52.0 29.1 29.5 30.0 56.0 23.8 24.5 25.5 60.0 19.5 20.1 21.2 64.0 15.3 15.9 16.9 68.0 11.1 11.6 12.6 72.0 8.2 8.6 9.6 76.0 7.4 6.5 80.0 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 16° SL2D 150 108m 30m



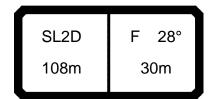
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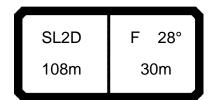
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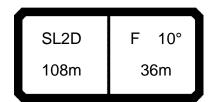
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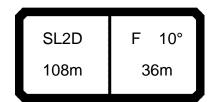
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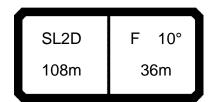
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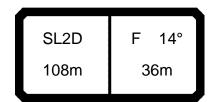
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8920< V181 9A14 m > < t108.0 108.0 108.0 54.0 26.0 56.0 55.0 28.0 54.0 54.0 53.0 51.0 30.0 52.0 52.0 32.0 50.0 50.0 49.5 34.0 48.0 48.5 47.5 36.0 46.5 46.5 46.0 38.0 44.5 45.0 44.5 40.0 43.0 43.0 43.0 44.0 40.0 40.0 40.0 48.0 34.5 34.5 35.0 52.0 28.8 29.2 29.9 56.0 23.2 23.9 24.9 60.0 18.9 19.6 20.5 64.0 14.9 15.6 16.5 68.0 11.0 11.6 12.4 72.0 7.7 8.3 9.0 76.0 5.8 6.3 6.9 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 150 108m 36m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8919< V181 9A14 m > < t108.0 108.0 108.0 54.0 26.0 56.0 55.0 28.0 54.0 54.0 53.0 51.0 30.0 52.0 52.0 32.0 50.0 50.0 49.5 34.0 48.0 48.5 47.5 36.0 46.5 46.5 46.0 38.0 44.5 45.0 44.5 40.0 43.0 43.0 43.0 44.0 40.0 40.0 40.0 48.0 35.0 35.5 35.5 52.0 30.5 30.5 31.5 56.0 25.4 26.0 27.0 60.0 21.1 21.8 22.8 64.0 16.9 17.6 18.6 68.0 12.8 13.5 14.5 72.0 9.4 10.0 10.9 76.0 7.3 7.9 8.7 80.0 5.3 5.9 6.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 108m 36m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8918< V181 9A14 m > < t108.0 108.0 108.0 54.0 26.0 56.0 55.0 28.0 54.0 54.0 53.0 51.0 30.0 52.0 52.0 32.0 50.0 50.0 49.5 34.0 48.0 48.5 47.5 36.0 46.5 46.5 46.0 38.0 44.5 45.0 44.5 40.0 43.0 43.0 43.0 44.0 40.0 40.0 40.0 48.0 36.0 36.0 36.5 52.0 31.5 32.0 32.5 56.0 27.5 28.1 29.1 60.0 23.4 24.0 25.1 64.0 19.2 19.9 20.9 68.0 15.1 15.7 16.7 72.0 11.5 12.1 13.0 76.0 9.2 9.7 10.6 80.0 7.0 7.4 8.2 84.0 5.1 5.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 190 36m 108m



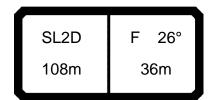
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8923< V181 9A19 m > < t108.0 108.0 108.0 28.0 46.0 45.5 45.5 30.0 44.0 44.0 44.0 42.5 42.5 42.0 32.0 34.0 41.0 41.0 40.5 36.0 39.5 39.5 39.0 38.0 38.0 38.0 38.0 40.0 37.0 37.0 36.5 44.0 34.5 34.5 34.5 48.0 31.5 31.5 31.5 52.0 27.7 27.9 28.3 56.0 23.8 24.3 25.0 60.0 20.0 20.6 21.6 64.0 16.3 16.8 17.8 68.0 12.6 13.0 14.0 72.0 8.9 9.2 10.1 76.0 6.9 7.7 80.0 5.0 5.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 14° SL2D 150 108m 36m



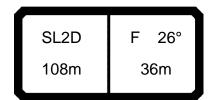
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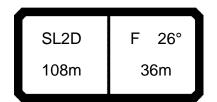
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8921< V181 9A19 m > < t108.0 108.0 108.0 28.0 46.0 45.5 45.5 30.0 44.0 44.0 44.0 42.5 42.5 42.0 32.0 34.0 41.0 41.0 40.5 36.0 39.5 39.5 39.0 38.0 38.0 38.0 38.0 40.0 37.0 37.0 36.5 44.0 34.5 34.5 34.5 48.0 32.0 32.0 32.0 52.0 29.5 29.8 30.0 56.0 27.1 27.5 28.2 60.0 24.4 25.1 26.1 64.0 20.4 21.1 22.0 68.0 16.4 17.0 18.0 72.0 12.4 13.0 14.0 76.0 9.8 10.4 11.2 80.0 7.6 8.2 8.9 84.0 5.5 6.0 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL2D 190 36m 108m



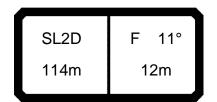
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8926< V181 9A24 m > < t108.0 108.0 108.0 30.5 30.5 34.0 30.5 36.0 29.7 29.6 29.6 28.9 28.8 38.0 28.8 40.0 28.2 28.1 28.1 44.0 26.7 26.7 26.7 25.5 48.0 25.5 25.5 52.0 24.3 24.3 24.3 56.0 22.5 22.5 22.4 60.0 20.6 20.5 20.5 64.0 18.6 18.6 18.5 68.0 15.8 15.8 15.8 72.0 12.7 12.8 12.9 76.0 9.6 9.8 10.0 80.0 7.0 7.2 7.4 84.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 26° 108m 36m



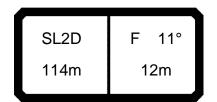
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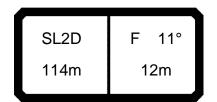
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8924< V181 9A24 m > < t108.0 108.0 108.0 30.5 30.5 34.0 30.5 36.0 29.7 29.6 29.6 28.8 38.0 28.9 28.8 40.0 28.2 28.1 28.1 44.0 26.7 26.7 26.7 25.5 48.0 25.5 25.5 52.0 24.3 24.3 24.3 56.0 22.5 22.5 22.4 60.0 20.6 20.5 20.5 64.0 18.6 18.6 18.5 68.0 16.0 15.9 15.8 72.0 13.1 13.0 12.9 76.0 10.2 10.1 10.0 80.0 7.5 7.5 7.4 84.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 26° 190 108m 36m



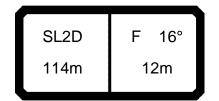
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8929< V181 9B10 m > < t114.0 114.0 114.0 117.0 114.0 18.0 119.0 20.0 115.0 115.0 113.0 110.0 22.0 111.0 112.0 24.0 99.0 101.0 100.0 26.0 88.0 90.0 91.0 28.0 78.0 79.0 82.0 30.0 71.0 72.0 74.0 32.0 64.0 65.0 67.0 34.0 57.0 58.0 60.0 36.0 51.0 52.0 53.0 38.0 46.5 47.5 49.0 40.0 42.0 43.0 44.5 44.0 33.5 34.5 36.0 48.0 25.9 26.8 28.1 52.0 20.4 21.3 22.5 56.0 15.0 15.8 17.0 60.0 10.2 11.0 12.1 64.0 7.5 8.2 9.1 68.0 5.4 6.2 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 11° 150 114m 12m



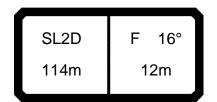
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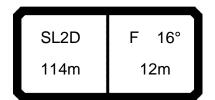
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8927< V181 9B10 m > < t114.0 114.0 114.0 119.0 117.0 114.0 18.0 20.0 117.0 115.0 113.0 22.0 115.0 113.0 110.0 24.0 105.0 104.0 104.0 26.0 96.0 96.0 97.0 28.0 87.0 0.88 91.0 30.0 79.0 0.08 83.0 32.0 72.0 73.0 75.0 34.0 64.0 65.0 67.0 36.0 58.0 59.0 60.0 38.0 53.0 54.0 56.0 40.0 48.5 49.5 51.0 44.0 39.5 40.5 42.0 48.0 31.5 32.5 33.5 52.0 25.9 26.7 27.9 56.0 20.2 21.0 22.1 60.0 15.0 15.8 16.8 64.0 11.7 12.4 13.2 68.0 8.4 9.1 9.7 72.0 5.7 5.1 6.2 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 11° 190 114m 12m



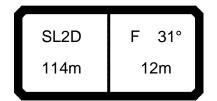
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*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8931< V181 9B15 m > < t114.0 114.0 114.0 109.0 107.0 104.0 20.0 22.0 108.0 105.0 103.0 100.0 24.0 102.0 98.0 26.0 93.0 92.0 92.0 28.0 84.0 84.0 86.0 30.0 76.0 77.0 79.0 32.0 72.0 69.0 70.0 34.0 62.0 63.0 65.0 36.0 55.0 56.0 58.0 38.0 50.0 51.0 53.0 40.0 46.0 47.0 48.5 44.0 37.5 38.5 40.0 48.0 29.2 30.5 31.5 52.0 23.8 24.7 25.9 56.0 18.3 19.2 20.3 60.0 12.9 13.7 14.7 64.0 10.0 10.7 11.5 68.0 7.0 7.6 8.3 72.0 5.1 * n * 7 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 114m 12m



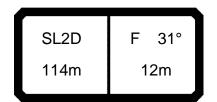
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8930< V181 9B15 m > < t114.0 114.0 114.0 109.0 107.0 104.0 20.0 22.0 108.0 105.0 103.0 101.0 24.0 103.0 99.0 26.0 95.0 95.0 95.0 28.0 87.0 88.0 90.0 30.0 80.0 81.0 83.0 32.0 73.0 74.0 76.0 34.0 66.0 67.0 69.0 36.0 58.0 59.0 61.0 38.0 54.0 55.0 56.0 40.0 49.5 50.0 52.0 44.0 40.5 41.5 43.0 48.0 32.0 33.0 34.0 52.0 26.5 27.3 28.5 56.0 20.9 21.7 22.8 60.0 15.4 16.1 17.1 64.0 12.1 12.7 13.7 68.0 8.8 9.4 10.2 72.0 5.6 6.1 6.8 * n * 7 7 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 190 114m 12m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8935< V181 9B20 m > < t114.0 114.0 114.0 72.0 72.0 72.0 22.0 24.0 71.0 70.0 70.0 69.0 26.0 69.0 69.0 28.0 68.0 68.0 67.0 30.0 66.0 66.0 66.0 32.0 64.0 63.0 63.0 34.0 59.0 59.0 60.0 36.0 54.0 55.0 56.0 38.0 49.5 51.0 52.0 45.5 40.0 46.5 48.0 44.0 38.0 38.5 40.0 48.0 30.0 31.0 32.0 52.0 23.6 24.4 25.6 56.0 18.5 19.3 20.4 60.0 13.3 14.1 15.2 64.0 9.5 10.2 11.2 68.0 6.8 7.4 8.3 72.0 5.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 114m 12m

SL2D F 31° 114m 12m

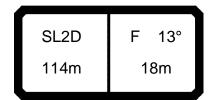
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8934< V181 9B20 m > < t114.0 114.0 114.0 72.0 72.0 72.0 22.0 24.0 71.0 70.0 70.0 69.0 26.0 69.0 69.0 28.0 68.0 68.0 67.0 30.0 66.0 66.0 66.0 32.0 64.0 64.0 64.0 34.0 60.0 60.0 61.0 56.0 36.0 57.0 58.0 38.0 53.0 54.0 55.0 40.0 48.5 49.5 51.0 44.0 41.0 42.0 43.0 48.0 33.0 34.0 35.0 52.0 26.4 27.2 28.3 56.0 21.1 21.9 23.0 60.0 15.8 16.6 17.6 64.0 11.8 12.4 13.4 68.0 8.9 9.4 10.2 72.0 5.9 6.4 7.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 114m 12m



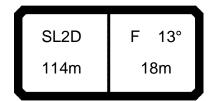
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8933< V181 9B20 m > < t114.0 114.0 114.0 72.0 72.0 72.0 22.0 24.0 71.0 70.0 70.0 69.0 26.0 69.0 69.0 28.0 68.0 68.0 67.0 30.0 66.0 66.0 66.0 32.0 64.0 64.0 64.0 34.0 61.0 62.0 62.0 36.0 58.0 59.0 60.0 38.0 56.0 56.0 58.0 40.0 52.0 53.0 54.0 44.0 43.5 44.5 46.0 48.0 35.5 36.5 37.5 52.0 28.9 29.7 31.0 56.0 23.6 24.3 25.4 60.0 18.2 18.9 20.0 64.0 14.0 14.6 15.5 68.0 10.7 11.3 12.1 72.0 7.5 8.7 76.0 5.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 190 114m 12m

SL2D F 13° 114m 18m

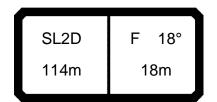
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8938< V181 9B11 m > < t114.0 114.0 114.0 87.0 85.0 22.0 88.0 24.0 87.0 85.0 83.0 26.0 83.0 82.0 81.0 28.0 78.0 78.0 78.0 30.0 73.0 74.0 75.0 32.0 67.0 68.0 70.0 34.0 64.0 61.0 62.0 36.0 55.0 56.0 58.0 38.0 49.0 50.0 52.0 40.0 44.5 45.5 47.0 44.0 37.0 38.0 39.5 48.0 29.6 30.5 32.0 52.0 23.1 23.9 25.1 56.0 18.3 18.9 20.1 60.0 13.4 14.0 15.1 64.0 9.0 9.5 10.6 68.0 6.7 7.1 8.0 72.0 5.5 * n * 6 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 150 18m 114m



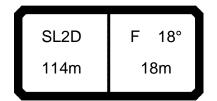
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8937< V181 9B11 m > < t114.0 114.0 114.0 87.0 22.0 88.0 85.0 24.0 87.0 85.0 83.0 26.0 84.0 83.0 81.0 28.0 80.0 0.08 79.0 30.0 76.0 77.0 77.0 32.0 71.0 72.0 73.0 34.0 65.0 66.0 67.0 61.0 36.0 58.0 60.0 38.0 52.0 53.0 55.0 40.0 48.0 49.0 50.0 44.0 40.0 41.0 42.5 48.0 32.5 33.0 34.5 52.0 25.7 26.5 27.9 56.0 20.7 21.5 22.8 60.0 15.8 16.5 17.7 64.0 11.2 11.9 12.9 68.0 8.6 9.2 10.1 72.0 6.1 6.5 7.3 * n * 6 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 18m 114m



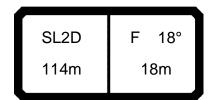
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8936< V181 9B11 m > < t114.0 114.0 114.0 22.0 88.0 87.0 85.0 24.0 87.0 85.0 83.0 26.0 85.0 84.0 81.0 28.0 82.0 82.0 79.0 30.0 79.0 0.08 77.0 32.0 75.0 76.0 73.0 34.0 68.0 69.0 68.0 36.0 62.0 63.0 63.0 38.0 56.0 57.0 58.0 40.0 51.0 52.0 53.0 44.0 43.0 44.0 45.5 48.0 35.5 36.0 37.5 52.0 28.5 29.2 30.5 56.0 23.4 24.1 25.2 60.0 18.2 19.0 20.0 64.0 13.5 14.2 15.2 68.0 10.6 11.3 12.1 72.0 7.8 8.3 9.1 76.0 5.4 6.1 * n * 6 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL2D 190 18m 114m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8941< V181 9B16 m > < t114.0 114.0 114.0 80.0 79.0 77.0 22.0 24.0 79.0 78.0 76.0 77.0 74.0 26.0 76.0 28.0 74.0 74.0 72.0 30.0 71.0 71.0 71.0 32.0 68.0 69.0 69.0 34.0 64.0 62.0 63.0 36.0 57.0 58.0 59.0 38.0 51.0 52.0 53.0 40.0 45.5 46.5 48.0 44.0 38.0 39.0 40.5 48.0 31.0 31.5 33.0 52.0 23.8 24.6 25.8 56.0 19.1 19.7 20.9 60.0 14.3 14.9 16.0 64.0 9.5 10.0 11.1 68.0 7.0 7.4 8.4 72.0 5.1 5.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL2D 150 18m 114m



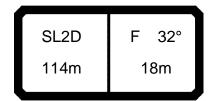
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8940< V181 9B16 m > < t114.0 114.0 114.0 79.0 77.0 22.0 80.0 24.0 79.0 78.0 76.0 74.0 26.0 77.0 76.0 28.0 75.0 75.0 72.0 30.0 73.0 73.0 71.0 32.0 71.0 72.0 69.0 34.0 66.0 66.0 65.0 36.0 60.0 61.0 60.0 38.0 54.0 55.0 56.0 40.0 48.5 49.5 51.0 44.0 41.0 42.0 43.5 48.0 33.5 34.5 36.0 52.0 26.4 27.2 28.5 56.0 21.5 22.3 23.5 60.0 16.6 17.4 18.5 64.0 11.8 12.5 13.5 68.0 9.0 9.6 10.5 72.0 6.4 7.0 7.8 76.0 5.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 18° SL2D 18m 114m



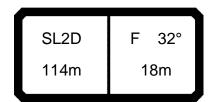
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8939< V181 9B16 m > < t114.0 114.0 114.0 79.0 77.0 22.0 80.0 24.0 79.0 78.0 76.0 74.0 26.0 77.0 76.0 28.0 76.0 75.0 72.0 30.0 74.0 73.0 71.0 32.0 73.0 72.0 69.0 34.0 67.0 68.0 65.0 36.0 62.0 62.0 62.0 38.0 57.0 57.0 58.0 40.0 52.0 53.0 54.0 44.0 44.0 45.0 46.5 48.0 36.5 37.5 38.5 52.0 29.1 29.9 31.0 56.0 24.1 24.9 25.9 60.0 19.1 19.8 20.9 64.0 14.1 14.8 15.8 68.0 11.1 11.7 12.6 72.0 8.3 8.8 9.6 76.0 5.5 5.9 6.6 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 18° 190 18m 114m

SL2D F 32° 114m 18m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8944< V181 9B21 m > < t114.0 114.0 114.0 49.0 49.0 26.0 48.5 28.0 48.0 48.0 47.5 47.0 47.0 30.0 46.5 32.0 46.0 46.0 46.0 34.0 45.5 45.0 45.0 44.5 36.0 44.5 44.0 38.0 43.5 43.5 43.5 40.0 43.0 43.0 42.5 44.0 40.5 40.5 40.5 48.0 34.5 34.0 34.0 52.0 27.1 27.7 28.5 56.0 21.1 21.9 22.9 60.0 16.6 17.3 18.2 64.0 12.1 12.7 13.5 68.0 8.1 8.6 9.3 72.0 5.9 6.3 7.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 150 18m 114m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8943< V181 9B21 m > < t114.0 114.0 114.0 49.0 49.0 26.0 48.5 28.0 48.0 48.0 47.5 47.0 30.0 47.0 46.5 32.0 46.0 46.0 46.0 34.0 45.5 45.0 45.0 36.0 44.5 44.5 44.0 38.0 43.5 43.5 43.5 40.0 43.0 43.0 42.5 44.0 40.5 40.5 40.5 48.0 35.0 35.0 35.5 52.0 29.0 29.5 30.5 56.0 23.5 24.2 25.3 60.0 18.8 19.5 20.6 64.0 14.1 14.8 15.8 68.0 9.9 10.6 11.5 72.0 7.5 8.1 8.9 76.0 5.5 6.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 18m 114m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8942< V181 9B21 m > < t114.0 114.0 114.0 49.0 26.0 49.0 48.5 28.0 48.0 48.0 47.5 30.0 47.0 47.0 46.5 32.0 46.0 46.0 46.0 34.0 45.5 45.0 45.0 36.0 44.5 44.5 44.0 38.0 43.5 43.5 43.5 40.0 43.0 43.0 42.5 44.0 40.5 40.5 40.5 48.0 35.5 36.0 36.5 52.0 31.0 31.5 32.0 56.0 25.9 26.6 27.6 60.0 21.1 21.8 22.9 64.0 16.4 17.1 18.1 68.0 12.1 12.7 13.7 72.0 9.5 10.0 10.8 76.0 6.8 7.2 8.0 80.0 5.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 190 114m 18m

SL2D F 13° 114m 24m

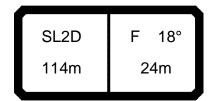
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8947< V181 9B12 m > < t114.0 114.0 114.0 70.0 24.0 70.0 68.0 26.0 69.0 68.0 66.0 28.0 67.0 66.0 64.0 30.0 66.0 65.0 63.0 32.0 64.0 63.0 61.0 34.0 61.0 61.0 59.0 36.0 56.0 56.0 55.0 38.0 51.0 52.0 51.0 40.0 46.5 47.0 48.0 38.5 44.0 39.5 40.5 48.0 31.5 32.5 34.0 52.0 24.9 25.8 27.0 56.0 19.6 20.3 21.4 60.0 15.3 16.0 16.9 64.0 11.1 11.6 12.4 68.0 7.3 7.8 8.5 72.0 5.3 5.6 6.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL2D 150 114m 24m

SL2D F 13° 114m 24m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8946< V181 9B12 m > < t114.0 114.0 114.0 70.0 24.0 70.0 68.0 26.0 69.0 68.0 66.0 28.0 67.0 66.0 64.0 30.0 66.0 65.0 63.0 32.0 64.0 63.0 61.0 34.0 61.0 61.0 59.0 36.0 57.0 57.0 56.0 38.0 53.0 53.0 53.0 40.0 49.0 49.5 50.0 44.0 41.5 42.0 43.5 48.0 34.5 35.5 36.5 52.0 27.5 28.4 29.7 56.0 21.9 22.7 23.9 60.0 17.4 18.1 19.3 64.0 12.9 13.4 14.6 68.0 8.9 9.4 10.4 72.0 7.1 6.7 8.0 76.0 5.7 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 114m 24m

SL2D F 13° 114m 24m

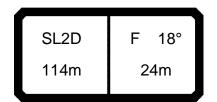
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8945< V181 9B12 m > < t114.0 114.0 114.0 70.0 24.0 70.0 68.0 26.0 69.0 68.0 66.0 28.0 67.0 66.0 64.0 30.0 66.0 65.0 63.0 32.0 64.0 63.0 61.0 34.0 62.0 61.0 59.0 36.0 58.0 58.0 57.0 38.0 55.0 55.0 55.0 40.0 51.0 52.0 53.0 44.0 44.0 45.0 46.5 48.0 37.5 38.0 39.5 52.0 30.5 31.0 32.5 56.0 24.5 25.2 26.3 60.0 19.8 20.6 21.6 64.0 15.2 15.9 16.9 68.0 11.0 11.6 12.6 72.0 8.6 9.2 10.0 76.0 6.2 6.7 7.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 190 114m 24m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8950< V181 9B17 m > < t114.0 114.0 114.0 26.0 63.0 63.0 61.0 28.0 61.0 61.0 60.0 30.0 59.0 59.0 58.0 32.0 58.0 57.0 57.0 34.0 56.0 56.0 55.0 36.0 53.0 53.0 53.0 38.0 50.0 50.0 51.0 40.0 47.0 47.5 48.0 44.0 40.5 41.5 42.5 48.0 34.0 35.0 36.0 52.0 27.4 28.4 29.6 56.0 21.4 22.3 23.4 60.0 17.2 18.0 18.9 64.0 13.0 13.6 14.5 68.0 8.8 9.3 10.1 72.0 6.5 7.6 76.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 18° SL2D 150 114m 24m

SL2D F 18° 114m 24m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8949< V181 9B17 m > < t114.0 114.0 114.0 26.0 63.0 63.0 61.0 28.0 61.0 61.0 60.0 30.0 59.0 59.0 58.0 32.0 58.0 57.0 57.0 34.0 56.0 56.0 55.0 36.0 54.0 54.0 54.0 38.0 51.0 52.0 51.0 40.0 48.5 49.0 50.0 44.0 43.0 44.0 45.5 48.0 36.5 37.5 39.0 52.0 30.0 31.0 32.0 56.0 23.9 24.6 25.7 60.0 19.4 20.1 21.2 64.0 14.9 15.6 16.7 68.0 10.4 11.1 12.2 72.0 7.9 8.6 9.5 76.0 7.1 5.7 6.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL2D 114m 24m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8948< V181 9B17 m > < t114.0 114.0 114.0 26.0 63.0 63.0 61.0 28.0 61.0 61.0 60.0 30.0 59.0 59.0 58.0 32.0 58.0 57.0 57.0 34.0 56.0 56.0 55.0 36.0 54.0 54.0 54.0 38.0 52.0 52.0 52.0 40.0 51.0 50.0 51.0 44.0 46.0 47.0 47.5 48.0 40.0 39.5 41.0 52.0 32.5 33.5 34.5 56.0 26.2 27.0 28.0 60.0 21.7 22.4 23.5 64.0 17.2 17.9 18.9 68.0 12.7 13.4 14.4 72.0 10.0 10.6 11.5 76.0 7.6 8.0 8.9 80.0 5.1 5.5 6.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 190 114m 24m

SL2D F 30° 114m 24m

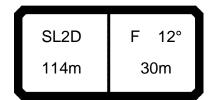
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8953< V181 9B22 m > < t114.0 114.0 114.0 39.5 39.5 30.0 39.5 32.0 38.5 38.5 38.5 37.5 34.0 38.0 38.0 36.0 37.5 37.0 37.0 38.0 36.5 36.5 36.5 40.0 36.0 35.5 35.5 44.0 34.5 34.5 34.5 48.0 33.0 33.0 33.0 52.0 28.3 28.6 28.9 56.0 23.8 24.3 25.0 60.0 19.5 20.1 21.1 64.0 15.5 16.1 17.0 68.0 11.6 12.1 12.9 72.0 7.7 8.1 8.8 76.0 6.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL2D 114m 24m

SL2D F 30° 114m 24m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8952< V181 9B22 m > < t114.0 114.0 114.0 39.5 39.5 30.0 39.5 32.0 38.5 38.5 38.5 37.5 34.0 38.0 38.0 36.0 37.5 37.0 37.0 38.0 36.5 36.5 36.5 40.0 36.0 35.5 35.5 44.0 34.5 34.5 34.5 48.0 33.0 33.0 33.0 52.0 29.2 29.4 29.8 25.5 56.0 25.9 26.6 60.0 21.7 22.3 23.4 64.0 17.5 18.1 19.1 68.0 13.3 13.8 14.8 72.0 9.2 9.5 10.5 76.0 7.4 8.3 80.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL2D 114m 24m

SL2D F 30° 114m 24m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8951< V181 9B22 m > < t114.0 114.0 114.0 39.5 39.5 30.0 39.5 32.0 38.5 38.5 38.5 37.5 34.0 38.0 38.0 36.0 37.5 37.0 37.0 38.0 36.5 36.5 36.5 40.0 36.0 35.5 35.5 44.0 34.5 34.5 34.5 48.0 33.0 33.0 33.0 52.0 30.0 30.5 30.5 56.0 27.1 27.5 28.2 60.0 23.9 24.6 25.6 64.0 19.6 20.3 21.3 68.0 15.4 16.0 17.0 72.0 11.1 11.7 12.7 76.0 8.8 9.4 10.1 80.0 6.5 7.0 7.6 84.0 5.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 190 114m 24m



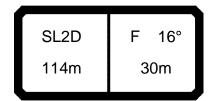
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8956< V181 9B13 m > < t114.0 114.0 114.0 26.0 60.0 60.0 58.0 28.0 59.0 58.0 57.0 57.0 55.0 30.0 57.0 32.0 56.0 55.0 54.0 34.0 54.0 54.0 52.0 36.0 52.0 52.0 51.0 38.0 48.5 49.0 49.0 40.0 46.0 46.5 46.5 44.0 40.0 40.5 42.0 48.0 33.5 34.5 36.0 52.0 27.5 28.3 29.6 56.0 21.3 22.1 23.4 60.0 17.1 17.8 19.0 64.0 13.3 13.8 14.9 68.0 9.4 9.9 10.8 72.0 6.4 7.5 76.0 5.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 150 114m 30m

SL2D F 12° 114m 30m

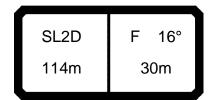
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8955< V181 9B13 m > < t114.0 114.0 114.0 26.0 60.0 60.0 58.0 28.0 59.0 58.0 57.0 57.0 30.0 57.0 55.0 32.0 56.0 55.0 54.0 34.0 54.0 54.0 52.0 36.0 52.0 52.0 51.0 38.0 50.0 50.0 49.5 40.0 47.5 48.0 48.0 44.0 42.5 43.5 44.5 48.0 36.5 37.5 38.5 52.0 30.0 31.0 32.0 56.0 24.0 24.7 25.8 60.0 19.5 20.1 21.1 64.0 15.3 15.9 16.8 68.0 11.2 11.7 12.5 72.0 7.9 8.3 9.0 76.0 5.9 6.3 6.9 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 114m 30m

SL2D F 12° 114m 30m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8954< V181 9B13 m > < t114.0 114.0 114.0 26.0 60.0 60.0 58.0 28.0 59.0 58.0 57.0 57.0 30.0 57.0 55.0 32.0 56.0 55.0 54.0 34.0 54.0 54.0 52.0 36.0 53.0 52.0 51.0 38.0 51.0 51.0 49.5 40.0 49.0 49.0 48.0 44.0 45.5 45.5 45.0 48.0 39.0 39.5 39.5 52.0 32.5 33.5 34.0 56.0 26.3 27.1 28.0 60.0 21.6 22.3 23.4 64.0 17.3 18.0 19.1 68.0 13.0 13.7 14.7 72.0 9.6 10.2 11.1 76.0 7.5 8.0 8.8 80.0 5.3 5.8 6.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 190 30m 114m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8959< V181 9B18 m > < t114.0 114.0 114.0 28.0 51.0 51.0 51.0 30.0 49.5 49.5 49.0 48.0 47.5 32.0 48.0 34.0 46.5 46.5 46.0 36.0 45.0 45.0 44.5 38.0 43.5 43.5 43.0 40.0 42.0 42.0 42.0 44.0 39.0 39.5 39.5 48.0 35.0 35.5 35.5 52.0 29.1 29.8 30.5 56.0 23.3 24.0 24.9 60.0 18.3 18.9 19.9 64.0 14.6 15.1 16.0 68.0 10.8 11.3 12.0 72.0 7.1 7.4 8.1 76.0 5.3 5.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 16° SL2D 150 114m 30m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8958< V181 9B18 m > < t114.0 114.0 114.0 28.0 51.0 51.0 51.0 30.0 49.5 49.5 49.0 48.0 47.5 32.0 48.0 34.0 46.5 46.5 46.0 36.0 45.0 45.0 44.5 38.0 43.5 43.5 43.0 40.0 42.5 42.0 42.0 44.0 40.0 39.5 39.5 48.0 36.0 36.0 36.0 52.0 30.5 31.0 31.5 56.0 25.3 25.8 26.6 60.0 20.4 21.1 22.1 64.0 16.5 17.1 18.0 68.0 12.5 13.1 13.9 72.0 8.6 9.0 9.7 76.0 6.5 6.9 7.6 80.0 5.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 16° SL2D 114m 30m

SL2D F 16° 114m 30m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8957< V181 9B18 m > < t114.0 114.0 114.0 28.0 51.0 51.0 51.0 30.0 49.5 49.5 49.0 48.0 47.5 32.0 48.0 34.0 46.5 46.5 46.0 36.0 45.0 45.0 44.5 38.0 43.5 43.5 43.0 40.0 42.5 42.0 42.0 44.0 40.0 39.5 39.5 48.0 36.5 36.5 36.5 52.0 31.5 32.0 32.5 56.0 27.1 27.6 28.4 60.0 22.6 23.3 24.3 64.0 18.4 19.1 20.1 68.0 14.2 14.9 15.9 72.0 10.1 10.8 11.7 76.0 7.9 8.5 9.3 80.0 7.1 5.9 6.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 16° SL2D 190 114m 30m

SL2D F 28° 114m 30m

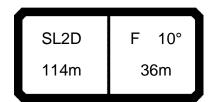
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8962< V181 9B23 m > < t114.0 114.0 114.0 32.5 32.5 32.5 32.0 34.0 32.0 32.0 32.0 31.0 31.0 36.0 31.0 38.0 30.5 30.5 30.5 40.0 29.9 29.8 29.7 28.5 44.0 28.6 28.6 48.0 27.5 27.4 27.3 52.0 25.8 25.9 25.9 56.0 22.9 23.1 23.5 60.0 20.4 19.9 21.1 64.0 16.9 17.5 18.5 68.0 13.5 14.0 14.9 72.0 10.1 10.5 11.4 76.0 6.7 7.0 7.8 80.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 114m 30m

SL2D F 28° 114m 30m

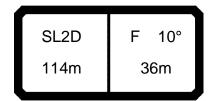
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8961< V181 9B23 m > < t114.0 114.0 114.0 32.5 32.5 32.5 32.0 34.0 32.0 32.0 32.0 31.0 31.0 36.0 31.0 38.0 30.5 30.5 30.5 40.0 29.9 29.8 29.7 44.0 28.6 28.6 28.5 48.0 27.5 27.4 27.3 52.0 26.0 26.0 26.1 56.0 23.7 24.0 24.3 60.0 21.4 21.9 22.6 64.0 19.0 19.6 20.6 68.0 15.3 15.9 16.8 72.0 11.7 12.3 13.0 76.0 8.1 8.6 9.2 80.0 7.0 84.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 114m 30m

SL2D F 28° 114m 30m

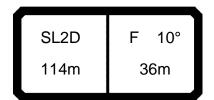
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8960< V181 9B23 m > < t114.0 114.0 114.0 32.5 32.5 32.5 32.0 34.0 32.0 32.0 32.0 31.0 31.0 36.0 31.0 38.0 30.5 30.5 30.5 40.0 29.9 29.8 29.7 44.0 28.6 28.6 28.5 48.0 27.5 27.4 27.3 52.0 26.2 26.2 26.2 56.0 24.6 24.8 25.1 60.0 23.0 23.4 24.0 64.0 21.1 21.7 22.7 68.0 17.2 17.8 18.7 72.0 13.4 13.9 14.7 76.0 9.5 10.0 10.8 80.0 7.3 7.8 8.4 84.0 5.3 5.7 6.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 190 114m 30m



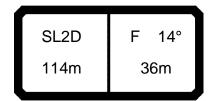
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8965< V181 9B14 m > < t114.0 114.0 114.0 52.0 26.0 53.0 53.0 28.0 52.0 52.0 51.0 51.0 30.0 51.0 49.5 32.0 49.5 49.0 48.0 34.0 48.0 47.5 47.0 46.5 36.0 46.0 45.5 38.0 45.0 44.5 44.0 40.0 43.0 43.0 42.5 44.0 39.0 39.5 40.0 48.0 34.0 35.0 35.5 52.0 28.1 29.1 30.0 56.0 22.4 23.2 24.4 60.0 17.3 18.0 19.2 64.0 13.9 14.5 15.6 68.0 10.5 10.9 11.9 72.0 7.1 7.3 8.2 76.0 5.2 5.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 150 114m 36m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8964< V181 9B14 m > < t114.0 114.0 114.0 52.0 26.0 53.0 53.0 28.0 52.0 52.0 51.0 51.0 30.0 51.0 49.5 32.0 49.5 49.0 48.0 34.0 48.0 47.5 47.0 46.5 36.0 46.0 45.5 38.0 45.0 44.5 44.0 40.0 43.5 43.0 42.5 44.0 40.5 40.0 40.0 48.0 36.0 36.0 36.0 52.0 30.5 30.5 31.0 56.0 24.9 25.4 26.1 60.0 19.7 20.4 21.4 64.0 16.0 16.6 17.5 68.0 12.3 12.8 13.6 72.0 8.5 9.0 9.6 76.0 7.1 6.2 6.5 80.0 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 114m 36m



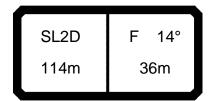
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8963< V181 9B14 m > < t114.0 114.0 114.0 52.0 26.0 53.0 53.0 28.0 52.0 52.0 51.0 51.0 30.0 51.0 49.5 32.0 49.5 49.0 48.0 34.0 48.0 47.5 47.0 46.5 36.0 46.0 45.5 38.0 45.0 44.5 44.0 40.0 43.5 43.0 42.5 44.0 40.5 40.0 40.0 48.0 36.5 36.5 36.5 52.0 31.5 32.0 32.0 56.0 26.6 27.1 27.9 60.0 21.9 22.6 23.6 64.0 18.0 18.6 19.5 68.0 14.1 14.6 15.4 72.0 10.1 10.6 11.3 76.0 7.6 8.0 8.6 80.0 5.6 6.0 6.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 190 36m 114m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8968< V181 9B19 m > < t114.0 114.0 114.0 45.5 28.0 45.0 45.0 30.0 44.0 44.0 43.5 42.5 42.5 42.0 32.0 34.0 41.0 41.0 40.5 36.0 40.0 39.5 39.5 38.5 38.0 38.5 38.0 40.0 37.5 37.0 37.0 44.0 35.0 35.0 34.5 48.0 32.5 32.5 32.5 52.0 28.0 28.2 28.4 56.0 23.4 23.8 24.4 60.0 18.8 19.4 20.3 64.0 15.1 15.7 16.6 68.0 11.8 12.4 13.1 72.0 8.5 9.0 9.7 76.0 5.5 6.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 14° SL2D 114m 36m

SL2D F 14° 114m 36m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8967< V181 9B19 m > < t114.0 114.0 114.0 45.5 28.0 45.0 45.0 30.0 44.0 44.0 43.5 42.5 42.5 42.0 32.0 34.0 41.0 41.0 40.5 36.0 40.0 39.5 39.5 38.5 38.0 38.5 38.0 40.0 37.0 37.0 37.5 44.0 35.0 35.0 34.5 48.0 32.5 32.5 32.5 52.0 28.7 28.8 29.1 56.0 24.7 25.1 25.7 60.0 20.8 21.4 22.3 64.0 17.1 17.7 18.7 68.0 13.6 14.1 15.1 72.0 10.1 10.5 11.4 76.0 6.9 7.2 8.0 80.0 5.1 5.3 6.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL2D 114m 36m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8966< V181 9B19 m > < t114.0 114.0 114.0 28.0 45.0 45.5 45.0 30.0 44.0 44.0 43.5 42.5 42.5 42.0 32.0 34.0 41.0 41.0 40.5 36.0 40.0 39.5 39.5 38.0 38.5 38.5 38.0 40.0 37.0 37.0 37.5 44.0 35.0 35.0 34.5 48.0 32.5 32.5 32.5 52.0 29.3 29.5 29.7 56.0 26.0 26.4 26.9 60.0 22.7 23.3 24.2 64.0 19.2 19.8 20.7 68.0 15.4 15.9 16.8 72.0 11.6 12.1 12.9 76.0 8.2 8.5 9.3 80.0 7.3 6.3 6.7 84.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL2D 190 36m 114m



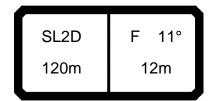
074619 *** 260 typ1: D=28.0 mm 22.50 CODE >8971< V181 9B24 m > < t114.0 114.0 114.0 34.0 30.5 36.0 29.7 29.6 29.7 29.0 28.9 28.8 38.0 40.0 28.3 28.2 28.1 44.0 26.9 26.9 26.8 48.0 25.7 25.6 25.6 52.0 24.6 24.4 24.5 56.0 22.8 22.8 22.9 60.0 20.3 20.6 21.0 64.0 17.8 18.3 19.2 68.0 15.2 15.9 17.0 72.0 12.2 12.8 13.8 76.0 9.2 9.7 10.6 80.0 6.2 6.6 7.4 84.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 26° 114m 36m

SL2D F 26° 114m 36m

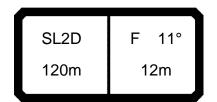
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8970< V181 9B24 m > < t114.0 114.0 114.0 34.0 30.5 36.0 29.7 29.6 29.7 29.0 28.9 28.8 38.0 40.0 28.3 28.2 28.1 44.0 26.9 26.9 26.8 48.0 25.7 25.6 25.6 52.0 24.6 24.4 24.5 23.1 56.0 23.0 22.9 60.0 21.2 21.1 21.0 64.0 19.3 19.2 19.2 68.0 17.1 17.1 17.0 72.0 13.9 14.0 14.2 76.0 10.8 11.0 11.4 80.0 7.6 7.9 8.6 84.0 6.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 <u>m/s</u> 12.8 12.8 12.8 14.0 x SL2D F 26° 114m 36m

SL2D F 26° 114m 36m

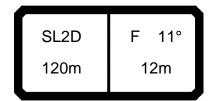
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8969< V181 9B24 m > < t114.0 114.0 114.0 34.0 30.5 36.0 29.7 29.6 29.7 29.0 28.9 28.8 38.0 40.0 28.3 28.2 28.1 44.0 26.9 26.9 26.8 48.0 25.7 25.6 25.6 52.0 24.6 24.4 24.5 23.1 56.0 23.0 22.9 60.0 21.2 21.1 21.0 64.0 19.3 19.2 19.2 68.0 17.2 17.1 17.1 72.0 14.4 14.3 14.5 76.0 11.6 11.5 11.8 80.0 8.8 8.7 9.2 84.0 6.8 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 26° 190 114m 36m



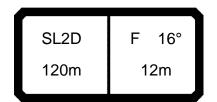
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8974< V181 9C10 m > < t120.0 120.0 120.0 108.0 108.0 105.0 20.0 22.0 106.0 107.0 104.0 24.0 97.0 99.0 97.0 26.0 87.0 0.88 89.0 28.0 77.0 78.0 80.0 30.0 69.0 71.0 73.0 32.0 63.0 64.0 66.0 34.0 56.0 57.0 59.0 36.0 49.5 51.0 52.0 38.0 45.0 46.0 47.5 40.0 41.0 42.0 43.5 44.0 32.5 33.5 35.0 48.0 24.6 25.5 26.9 52.0 19.3 20.1 21.2 56.0 14.4 15.0 16.0 60.0 9.4 10.0 10.8 64.0 6.3 6.8 7.4 68.0 5.0 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL2D 120m 12m



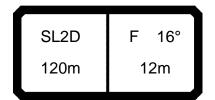
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8973< V181 9C10 m > < t120.0 120.0 120.0 109.0 108.0 105.0 20.0 22.0 108.0 107.0 104.0 24.0 101.0 100.0 98.0 26.0 91.0 91.0 91.0 28.0 81.0 82.0 84.0 30.0 73.0 74.0 77.0 32.0 67.0 68.0 70.0 34.0 60.0 61.0 63.0 36.0 53.0 54.0 56.0 38.0 48.0 49.0 51.0 40.0 44.0 45.0 46.5 44.0 35.5 36.5 38.0 48.0 27.5 28.3 29.6 52.0 21.8 22.6 23.8 56.0 16.6 17.2 18.5 60.0 11.4 11.9 13.1 64.0 7.8 8.3 9.4 68.0 5.4 5.8 6.8 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL2D 120m 12m



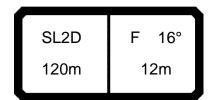
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8972< V181 9C10 m > < t120.0 120.0 120.0 109.0 108.0 105.0 20.0 22.0 108.0 107.0 104.0 24.0 102.0 101.0 99.0 26.0 93.0 93.0 93.0 28.0 85.0 86.0 87.0 30.0 77.0 79.0 81.0 32.0 72.0 70.0 73.0 34.0 63.0 65.0 66.0 36.0 56.0 58.0 59.0 38.0 51.0 52.0 54.0 40.0 47.0 48.0 49.5 44.0 39.0 40.0 41.0 48.0 30.5 31.5 32.5 52.0 24.6 25.4 26.6 56.0 19.2 20.0 21.1 60.0 13.8 14.5 15.7 64.0 10.0 10.7 11.7 68.0 7.3 7.9 8.8 72.0 5.1 5.8 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 11° SL2D 190 120m 12m



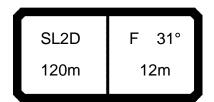
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8977< V181 9C15 m > < t120.0 120.0 120.0 102.0 101.0 99.0 20.0 22.0 101.0 100.0 98.0 24.0 98.0 97.0 95.0 26.0 89.0 0.88 88.0 28.0 79.0 79.0 80.0 30.0 70.0 71.0 73.0 32.0 64.0 65.0 67.0 34.0 57.0 59.0 60.0 36.0 51.0 52.0 54.0 38.0 45.5 46.5 48.0 40.0 41.5 42.5 44.0 44.0 33.5 34.5 36.0 48.0 25.8 26.7 28.0 52.0 19.9 20.7 21.8 56.0 15.1 15.7 16.7 60.0 10.3 10.8 11.7 64.0 7.7 6.6 7.0 68.0 5.4 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 150 12m 120m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8976< V181 9C15 m > < t120.0 120.0 120.0 102.0 101.0 99.0 20.0 22.0 101.0 100.0 98.0 24.0 99.0 97.0 95.0 26.0 90.0 90.0 90.0 28.0 82.0 82.0 84.0 30.0 74.0 75.0 78.0 71.0 32.0 68.0 69.0 34.0 61.0 62.0 64.0 36.0 55.0 56.0 58.0 38.0 48.5 49.5 51.0 40.0 44.5 45.5 47.0 44.0 36.5 37.5 39.0 48.0 28.6 29.5 31.0 52.0 22.4 23.2 24.4 56.0 17.2 17.9 19.1 60.0 12.1 12.7 13.8 64.0 8.1 8.5 9.6 68.0 5.6 6.1 7.1 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 120m 12m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8975< V181 9C15 m > < t120.0 120.0 120.0 102.0 101.0 20.0 99.0 22.0 101.0 100.0 98.0 24.0 99.0 97.0 96.0 26.0 92.0 92.0 91.0 28.0 85.0 86.0 86.0 30.0 78.0 0.08 81.0 32.0 71.0 73.0 74.0 34.0 65.0 66.0 68.0 36.0 58.0 59.0 61.0 38.0 52.0 53.0 55.0 40.0 48.0 49.0 50.0 44.0 39.5 40.5 42.0 48.0 31.5 32.5 33.5 52.0 25.2 26.0 27.2 56.0 19.8 20.6 21.8 60.0 14.5 15.3 16.4 64.0 10.2 11.0 12.0 68.0 7.6 8.2 9.1 72.0 5.0 5.5 6.2 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 190 120m 12m



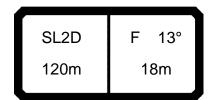
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8980< V181 9C20 m > < t120.0 120.0 120.0 72.0 72.0 22.0 24.0 71.0 71.0 70.0 69.0 26.0 70.0 69.0 28.0 68.0 68.0 67.0 30.0 67.0 67.0 66.0 32.0 66.0 65.0 65.0 34.0 61.0 61.0 61.0 36.0 55.0 55.0 56.0 38.0 49.5 50.0 51.0 40.0 44.0 45.0 46.5 44.0 37.0 37.5 39.0 48.0 29.5 30.5 31.5 52.0 22.3 23.1 24.3 56.0 17.6 18.3 19.4 60.0 13.0 13.6 14.5 64.0 8.3 8.8 9.5 68.0 5.9 6.3 6.9 * n * 5 5 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 12m 120m

SL2D F 31° 120m 12m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8979< V181 9C20 m > < t120.0 120.0 120.0 72.0 72.0 22.0 24.0 71.0 71.0 70.0 69.0 26.0 70.0 69.0 28.0 68.0 68.0 67.0 30.0 67.0 67.0 66.0 32.0 66.0 65.0 65.0 34.0 61.0 61.0 61.0 36.0 57.0 57.0 57.0 38.0 52.0 53.0 54.0 40.0 47.0 48.0 49.5 44.0 39.5 40.5 42.0 48.0 32.0 33.0 34.5 52.0 24.8 25.6 27.1 56.0 19.9 20.6 21.9 60.0 15.0 15.6 16.8 64.0 10.1 10.6 11.7 68.0 7.4 7.9 8.8 72.0 5.4 6.2 * n * 5 5 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 120m 12m

SL2D F 31° 120m 12m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8978< V181 9C20 m > < t120.0 120.0 120.0 72.0 72.0 22.0 24.0 71.0 71.0 70.0 69.0 26.0 70.0 69.0 28.0 68.0 68.0 67.0 30.0 67.0 67.0 66.0 32.0 66.0 65.0 65.0 34.0 62.0 62.0 62.0 36.0 58.0 58.0 59.0 38.0 54.0 55.0 56.0 40.0 50.0 51.0 53.0 44.0 42.5 43.5 45.0 48.0 35.0 36.0 37.0 52.0 27.6 28.4 29.5 56.0 22.5 23.3 24.4 60.0 17.4 18.2 19.2 64.0 12.3 13.1 14.1 68.0 9.4 10.0 10.9 72.0 6.7 7.3 8.1 76.0 5.2 * n * 5 5 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 190 120m 12m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8983< V181 9C11 m > < t120.0 120.0 120.0 83.0 81.0 22.0 83.0 24.0 83.0 82.0 80.0 78.0 26.0 81.0 0.08 28.0 75.0 75.0 75.0 30.0 70.0 71.0 72.0 32.0 65.0 67.0 68.0 34.0 60.0 61.0 63.0 36.0 54.0 55.0 57.0 38.0 48.5 50.0 51.0 40.0 43.0 44.0 45.5 44.0 36.0 37.0 38.5 48.0 28.9 29.8 31.0 52.0 21.8 22.6 23.9 56.0 17.2 17.9 19.1 60.0 12.9 13.5 14.5 64.0 8.6 9.1 10.0 68.0 5.7 6.1 6.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 150 18m 120m

SL2D F 13° 120m 18m

*** 261____ 074619 typ1: D=28.0 mm 22.50 CODE >8982< V181 9C11 m > < t120.0 120.0 120.0 22.0 83.0 83.0 81.0 24.0 83.0 82.0 80.0 78.0 26.0 81.0 0.08 28.0 77.0 77.0 76.0 30.0 73.0 74.0 74.0 32.0 69.0 70.0 72.0 34.0 63.0 64.0 66.0 36.0 58.0 59.0 60.0 38.0 52.0 53.0 55.0 40.0 46.0 47.5 49.0 44.0 39.0 40.0 41.5 48.0 31.5 32.5 34.0 52.0 24.4 25.3 26.5 56.0 19.6 20.3 21.3 60.0 15.0 15.6 16.5 64.0 10.4 10.9 11.6 68.0 7.2 7.6 8.2 72.0 5.0 5.3 5.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 18m 120m

SL2D F 13° 120m 18m

*** 262____ 074619 typ1: D=28.0 mm 22.50 CODE >8981< V181 9C11 m > < t120.0 120.0 120.0 83.0 22.0 83.0 81.0 24.0 83.0 82.0 80.0 78.0 26.0 81.0 0.08 28.0 79.0 78.0 77.0 30.0 76.0 76.0 75.0 32.0 73.0 74.0 74.0 34.0 68.0 68.0 67.0 36.0 61.0 62.0 63.0 38.0 55.0 56.0 57.0 40.0 49.5 50.0 52.0 44.0 42.0 43.0 44.0 48.0 34.5 35.5 37.0 52.0 27.0 28.1 29.3 56.0 21.9 22.9 24.0 60.0 17.1 17.9 19.1 64.0 12.2 13.0 14.1 68.0 8.8 9.4 10.4 72.0 6.4 7.0 7.9 76.0 5.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 190 120m 18m

SL2D F 18° 120m 18m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8986< V181 9C16 m > < t120.0 120.0 120.0 75.0 73.0 24.0 76.0 26.0 75.0 74.0 72.0 72.0 70.0 28.0 72.0 30.0 69.0 69.0 69.0 32.0 65.0 66.0 67.0 34.0 61.0 62.0 64.0 36.0 58.0 55.0 57.0 38.0 51.0 50.0 53.0 40.0 45.0 46.0 47.5 44.0 37.0 38.0 39.5 48.0 30.0 31.0 32.5 52.0 23.2 24.0 25.3 56.0 17.9 18.7 19.8 60.0 13.7 14.4 15.4 64.0 9.5 10.1 11.0 68.0 6.0 7.2 72.0 5.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 18° SL2D 150 18m 120m

SL2D F 18° 120m 18m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8985< V181 9C16 m > < t120.0 120.0 120.0 75.0 73.0 24.0 76.0 26.0 75.0 74.0 72.0 72.0 28.0 73.0 71.0 30.0 70.0 71.0 69.0 32.0 68.0 69.0 68.0 34.0 64.0 66.0 65.0 36.0 59.0 60.0 60.0 38.0 54.0 55.0 55.0 40.0 48.0 49.0 50.0 44.0 40.0 41.0 42.0 48.0 33.0 33.5 35.0 52.0 25.8 26.7 27.9 56.0 20.3 21.0 22.1 60.0 15.8 16.5 17.5 64.0 11.4 11.9 12.8 68.0 7.6 8.0 8.7 72.0 5.4 5.8 6.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 18° SL2D 18m 120m

SL2D F 18° 120m 18m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8984< V181 9C16 m > < t120.0 120.0 120.0 75.0 73.0 24.0 76.0 26.0 75.0 74.0 72.0 73.0 28.0 74.0 71.0 30.0 72.0 71.0 69.0 32.0 71.0 70.0 68.0 34.0 68.0 67.0 65.0 36.0 62.0 62.0 61.0 38.0 57.0 57.0 57.0 40.0 51.0 52.0 53.0 44.0 43.0 43.5 45.0 48.0 35.5 36.5 38.0 52.0 28.6 29.4 30.5 56.0 22.8 23.6 24.7 60.0 18.0 18.8 19.9 64.0 13.2 13.9 15.0 68.0 9.0 9.7 10.8 72.0 6.8 7.4 8.3 76.0 5.0 5.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 18° 190 120m 18m

SL2D F 32° 120m 18m

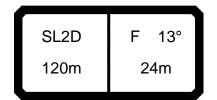
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8989< V181 9C21 m > < t120.0 120.0 120.0 51.0 26.0 51.0 51.0 28.0 50.0 50.0 50.0 49.0 30.0 49.5 49.5 32.0 48.5 48.5 48.0 34.0 47.5 47.5 47.5 36.0 47.0 46.5 46.5 38.0 45.0 45.0 45.0 40.0 43.5 43.5 44.0 44.0 39.5 40.5 41.5 48.0 33.5 34.5 36.0 52.0 27.3 28.1 29.5 56.0 21.0 21.7 23.1 60.0 16.5 17.2 18.4 64.0 12.5 13.1 14.1 68.0 8.5 9.0 9.8 72.0 5.8 6.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 120m 18m

SL2D F 32° 120m 18m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8988< V181 9C21 m > < t120.0 120.0 120.0 26.0 51.0 51.0 51.0 28.0 50.0 50.0 50.0 49.0 30.0 49.5 49.5 32.0 48.5 48.5 48.0 34.0 47.5 47.5 47.5 36.0 47.0 46.5 46.5 38.0 45.5 46.0 45.5 40.0 44.5 45.0 45.0 44.0 42.0 43.0 43.5 48.0 36.5 37.5 38.0 52.0 30.0 31.0 31.5 56.0 23.6 24.3 25.4 60.0 18.9 19.5 20.5 64.0 14.5 15.1 16.1 68.0 10.2 10.7 11.6 72.0 7.1 7.6 8.4 76.0 5.0 5.4 6.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 120m 18m

SL2D F 32° 120m 18m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8987< V181 9C21 m > < t120.0 120.0 120.0 26.0 51.0 51.0 51.0 28.0 50.0 50.0 50.0 49.0 30.0 49.5 49.5 32.0 48.5 48.5 48.0 34.0 47.5 47.5 47.5 36.0 47.0 46.5 46.5 38.0 46.0 46.0 45.5 40.0 45.5 45.0 45.0 44.0 44.0 43.5 43.5 48.0 38.5 38.5 38.5 52.0 32.0 32.5 33.0 56.0 25.9 26.6 27.6 60.0 21.0 21.7 22.8 64.0 16.5 17.2 18.2 68.0 11.9 12.6 13.6 72.0 8.7 9.3 10.3 76.0 6.4 7.0 7.8 80.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 32° SL2D 190 120m 18m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8992< V181 9C12 m > < t120.0 120.0 120.0 24.0 67.0 67.0 65.0 26.0 66.0 66.0 64.0 28.0 65.0 65.0 63.0 30.0 63.0 63.0 61.0 32.0 62.0 62.0 60.0 34.0 60.0 61.0 59.0 36.0 56.0 57.0 55.0 38.0 51.0 52.0 51.0 40.0 46.0 47.0 47.0 44.0 37.0 38.0 39.5 48.0 30.5 31.5 33.0 52.0 24.2 25.1 26.3 56.0 18.0 18.8 19.9 60.0 14.3 14.9 16.0 64.0 10.5 11.1 12.1 68.0 8.2 72.0 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL2D 120m 24m

SL2D F 13° 120m 24m

*** 261____ 074619 typ1: D=28.0 mm 22.50 CODE >8991< V181 9C12 m > < t120.0 120.0 120.0 24.0 67.0 67.0 65.0 26.0 66.0 66.0 64.0 28.0 65.0 65.0 63.0 30.0 64.0 63.0 61.0 32.0 63.0 62.0 60.0 34.0 62.0 61.0 59.0 36.0 58.0 57.0 56.0 38.0 53.0 53.0 52.0 40.0 48.5 49.0 49.0 44.0 40.0 41.0 42.0 48.0 33.5 34.5 35.5 52.0 26.9 27.7 28.9 56.0 20.5 21.3 22.4 60.0 16.5 17.1 18.2 64.0 12.4 13.0 13.9 68.0 8.4 8.9 9.7 72.0 5.8 6.1 6.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 120m 24m

SL2D F 13° 120m 24m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8990< V181 9C12 m > < t120.0 120.0 120.0 24.0 67.0 67.0 65.0 26.0 66.0 66.0 64.0 28.0 65.0 65.0 63.0 30.0 64.0 63.0 61.0 32.0 63.0 62.0 60.0 34.0 62.0 61.0 59.0 36.0 59.0 58.0 56.0 38.0 55.0 54.0 53.0 40.0 51.0 51.0 51.0 44.0 43.0 43.5 45.0 48.0 36.0 37.0 38.5 52.0 29.5 30.5 31.5 56.0 22.9 23.7 25.0 60.0 18.6 19.3 20.5 64.0 14.4 15.0 16.0 68.0 10.1 10.6 11.5 72.0 7.1 7.6 8.3 76.0 5.0 5.5 6.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 190 120m 24m

SL2D F 18° 120m 24m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >8995< V181 9C17 m > < t120.0 120.0 120.0 60.0 26.0 61.0 61.0 28.0 60.0 60.0 58.0 57.0 30.0 59.0 59.0 32.0 58.0 58.0 56.0 34.0 57.0 56.0 55.0 36.0 55.0 55.0 54.0 38.0 51.0 51.0 51.0 40.0 47.5 47.5 47.5 44.0 39.0 40.0 41.5 48.0 33.0 33.5 35.0 52.0 26.7 27.5 28.8 56.0 20.5 21.3 22.5 60.0 16.0 16.8 17.8 64.0 12.3 13.0 13.9 68.0 8.6 9.2 9.9 72.0 6.0 5.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL2D 150 120m 24m

SL2D F 18° 120m 24m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8994< V181 9C17 m > < t120.0 120.0 120.0 60.0 26.0 61.0 61.0 28.0 60.0 60.0 58.0 57.0 30.0 59.0 59.0 32.0 58.0 58.0 56.0 34.0 57.0 56.0 55.0 36.0 55.0 55.0 54.0 38.0 52.0 52.0 51.0 40.0 48.5 48.5 49.0 44.0 42.0 42.5 44.0 48.0 35.5 36.5 38.0 52.0 29.3 30.0 31.5 56.0 23.0 23.8 25.2 60.0 18.3 19.0 20.2 64.0 14.3 14.9 16.0 68.0 10.3 10.8 11.8 72.0 6.9 7.3 8.0 76.0 5.0 5.3 5.9 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL2D 120m 24m

SL2D F 18° 120m 24m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8993< V181 9C17 m > < t120.0 120.0 120.0 60.0 26.0 61.0 61.0 28.0 60.0 60.0 58.0 57.0 30.0 59.0 59.0 32.0 58.0 58.0 56.0 34.0 57.0 56.0 55.0 36.0 55.0 55.0 54.0 38.0 52.0 53.0 52.0 40.0 50.0 50.0 50.0 44.0 44.5 45.0 46.5 48.0 38.5 39.0 40.5 52.0 32.0 33.0 34.0 56.0 25.6 26.4 27.6 60.0 20.7 21.3 22.3 64.0 16.4 17.0 17.9 68.0 12.1 12.7 13.5 72.0 8.4 8.8 9.6 76.0 7.4 6.3 6.7 80.0 5.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 18° 190 120m 24m

SL2D F 30° 120m 24m

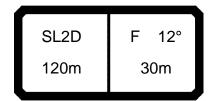
074619 *** 260 typ1: D=28.0 mm 22.50 CODE >8998< V181 9C22 m > < t120.0 120.0 120.0 39.5 39.5 30.0 39.5 32.0 39.0 38.5 38.5 38.0 34.0 38.0 38.0 36.0 37.5 37.5 37.0 38.0 36.5 36.5 36.5 40.0 36.0 36.0 35.5 44.0 34.5 35.0 34.5 48.0 33.5 33.5 33.5 52.0 29.2 29.3 29.6 56.0 23.8 24.2 24.9 60.0 18.4 19.1 20.2 64.0 14.4 15.1 16.2 68.0 11.0 11.6 12.5 72.0 7.6 8.1 8.8 76.0 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL2D 120m 24m

SL2D F 30° 120m 24m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >8997< V181 9C22 m > < t120.0 120.0 120.0 39.5 39.5 30.0 39.5 32.0 39.0 38.5 38.5 34.0 38.0 38.0 38.0 36.0 37.5 37.5 37.0 38.0 36.5 36.5 36.5 40.0 36.0 36.0 35.5 44.0 34.5 35.0 34.5 48.0 33.5 33.5 33.5 52.0 29.8 29.9 30.0 56.0 25.2 25.6 26.1 60.0 20.7 21.3 22.2 64.0 16.7 17.3 18.2 68.0 13.0 13.6 14.3 72.0 9.2 9.8 10.4 76.0 7.2 80.0 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL2D 120m 24m

SL2D F 30° 120m 24m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8996< V181 9C22 m > < t120.0 120.0 120.0 39.5 39.5 30.0 39.5 32.0 39.0 38.5 38.5 34.0 38.0 38.0 38.0 36.0 37.5 37.5 37.0 38.0 36.5 36.5 36.5 40.0 36.0 36.0 35.5 44.0 34.5 35.0 34.5 48.0 33.5 33.5 33.5 52.0 30.5 30.5 30.5 26.5 56.0 26.8 27.4 60.0 22.6 23.2 24.1 64.0 18.7 19.4 20.3 68.0 14.7 15.3 16.2 72.0 10.7 11.3 12.0 76.0 7.5 8.0 8.6 80.0 6.0 5.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 30° 190 120m 24m



074619 *** 260 typ1: D=28.0 mm 22.50 CODE >9001< V181 9C13 m > < t120.0 120.0 120.0 26.0 58.0 57.0 56.0 28.0 57.0 57.0 55.0 54.0 30.0 56.0 56.0 32.0 55.0 54.0 53.0 34.0 54.0 53.0 52.0 36.0 53.0 52.0 50.0 38.0 49.5 48.0 50.0 40.0 46.0 46.0 45.5 44.0 39.0 39.5 40.5 48.0 34.5 32.5 33.5 52.0 26.5 27.4 28.6 56.0 20.6 21.5 22.7 60.0 15.7 16.5 17.5 64.0 12.3 13.0 13.9 68.0 8.9 9.6 10.3 72.0 5.5 6.1 6.7 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 <u>m/s</u> 12.8 12.8 12.8 14.0 x F 12° SL2D 120m 30m

SL2D F 12° 120m 30m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9000< V181 9C13 m > < t120.0 120.0 120.0 26.0 58.0 57.0 56.0 28.0 57.0 57.0 55.0 30.0 56.0 56.0 54.0 32.0 55.0 54.0 53.0 34.0 54.0 53.0 52.0 36.0 53.0 52.0 50.0 38.0 48.5 50.0 50.0 40.0 47.5 47.0 46.5 44.0 41.0 42.0 42.5 48.0 35.0 36.0 37.5 52.0 29.2 30.0 31.5 56.0 23.2 24.0 25.2 60.0 18.0 18.8 19.8 64.0 14.4 15.1 16.0 68.0 10.7 11.4 12.1 72.0 7.1 7.7 8.3 76.0 5.6 6.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 <u>m/s</u> 12.8 12.8 12.8 14.0 x F 12° SL2D 120m 30m

SL2D F 12° 120m 30m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >8999< V181 9C13 m > < t120.0 120.0 120.0 26.0 58.0 57.0 56.0 28.0 57.0 57.0 55.0 30.0 56.0 56.0 54.0 32.0 55.0 54.0 53.0 34.0 54.0 53.0 52.0 36.0 53.0 52.0 50.0 38.0 49.0 51.0 50.0 40.0 48.5 48.0 47.5 44.0 43.5 44.0 45.0 48.0 38.0 39.0 40.0 52.0 32.0 32.5 34.0 56.0 25.8 26.6 27.8 60.0 20.5 21.2 22.2 64.0 16.5 17.2 18.1 68.0 12.6 13.2 14.0 72.0 8.6 9.2 9.9 76.0 7.4 6.3 6.8 80.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 190 30m 120m

SL2D F 16° 120m 30m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9004< V181 9C18 m > < t120.0 120.0 120.0 50.0 28.0 51.0 51.0 30.0 49.5 49.5 48.5 48.0 47.5 32.0 48.0 34.0 47.0 46.5 46.5 36.0 45.5 45.5 45.0 38.0 44.0 44.0 43.5 40.0 42.0 42.0 42.0 44.0 38.0 38.5 39.0 48.0 33.5 34.5 35.5 52.0 27.9 28.8 30.0 56.0 22.3 23.1 24.3 60.0 16.7 17.5 18.6 64.0 13.2 13.9 14.9 68.0 10.0 10.6 11.5 72.0 7.2 8.1 76.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 <u>m/s</u> 12.8 12.8 12.8 14.0 x F 16° SL2D 150 120m 30m

SL2D F 16° 120m 30m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9003< V181 9C18 m > < t120.0 120.0 120.0 50.0 28.0 51.0 51.0 30.0 49.5 49.5 48.5 48.0 47.5 32.0 48.0 34.0 47.0 46.5 46.5 36.0 45.5 45.5 45.0 38.0 44.0 44.0 43.5 40.0 42.5 42.5 42.5 44.0 39.5 40.0 40.0 48.0 36.0 37.5 37.5 52.0 30.5 31.5 32.0 56.0 24.8 25.7 26.6 60.0 19.1 19.9 21.2 64.0 15.4 16.0 17.1 68.0 12.0 12.4 13.4 72.0 8.5 8.9 9.7 76.0 5.7 5.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 <u>m/s</u> 12.8 12.8 12.8 14.0 x F 16° SL2D 120m 30m

SL2D F 16° 120m 30m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9002< V181 9C18 m > < t120.0 120.0 120.0 50.0 28.0 51.0 51.0 30.0 49.5 49.5 48.5 48.0 47.5 32.0 48.0 34.0 47.0 46.5 46.5 36.0 45.5 45.5 45.0 38.0 44.0 44.0 43.5 40.0 43.0 42.5 42.5 44.0 40.5 40.5 40.0 48.0 38.0 38.0 37.5 52.0 32.5 32.5 33.0 56.0 27.0 27.5 28.1 60.0 21.6 22.3 23.3 64.0 17.6 18.2 19.2 68.0 13.8 14.3 15.2 72.0 10.0 10.5 11.3 76.0 6.9 7.2 8.0 80.0 5.0 5.3 6.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 190 120m 30m

SL2D F 28° 120m 30m

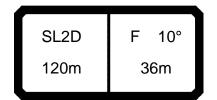
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9007< V181 9C23 m > < t120.0 120.0 120.0 32.0 32.0 34.0 32.0 36.0 31.5 31.5 31.0 30.5 38.0 30.5 30.5 40.0 30.0 30.0 29.9 44.0 28.8 28.7 28.6 48.0 27.7 27.7 27.6 52.0 26.5 26.6 26.6 56.0 23.1 23.3 23.6 60.0 19.3 19.7 20.4 64.0 15.4 16.1 17.2 68.0 12.2 12.9 14.0 72.0 9.3 9.8 10.8 76.0 6.8 7.6 80.0 5.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 120m 30m

SL2D F 28° 120m 30m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9006< V181 9C23 m > < t120.0 120.0 120.0 32.0 32.0 34.0 32.0 36.0 31.5 31.5 31.0 30.5 38.0 30.5 30.5 40.0 30.0 30.0 29.9 44.0 28.8 28.7 28.6 48.0 27.7 27.7 27.6 52.0 26.5 26.6 26.6 56.0 23.7 23.9 24.1 60.0 20.7 21.0 21.6 64.0 17.6 18.2 19.0 68.0 14.4 15.0 15.9 72.0 11.2 11.7 12.6 76.0 8.0 8.4 9.2 80.0 5.2 5.5 6.2 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 120m 30m

SL2D F 28° 120m 30m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9005< V181 9C23 m > < t120.0 120.0 120.0 32.0 32.0 34.0 32.0 36.0 31.5 31.5 31.0 30.5 38.0 30.5 30.5 40.0 30.0 30.0 29.9 44.0 28.8 28.7 28.6 48.0 27.7 27.7 27.6 52.0 26.5 26.6 26.6 56.0 24.3 24.5 24.7 60.0 21.9 22.2 22.7 64.0 19.4 20.0 20.8 68.0 16.3 17.0 17.9 72.0 12.9 13.5 14.2 76.0 9.4 10.0 10.6 80.0 6.4 6.9 7.4 84.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 190 120m 30m



074619 *** 260 typ1: D=28.0 mm 22.50 CODE >9010< V181 9C14 m > < t120.0 120.0 120.0 50.0 26.0 50.0 50.0 28.0 50.0 49.5 49.0 48.0 30.0 49.5 49.0 32.0 48.5 48.0 47.0 34.0 47.5 47.0 45.5 36.0 44.5 46.5 46.0 38.0 45.5 45.0 43.5 40.0 43.0 42.5 42.0 44.0 38.0 38.0 38.5 48.0 32.5 33.5 34.5 52.0 26.9 27.8 29.1 56.0 21.4 22.3 23.5 60.0 15.9 16.7 17.9 64.0 12.5 13.2 14.2 68.0 9.4 10.1 11.0 72.0 6.4 7.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 <u>m/s</u> 12.8 12.8 12.8 14.0 x F 10° SL2D 150 120m 36m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9009< V181 9C14 m > < t120.0 120.0 120.0 50.0 26.0 50.0 50.0 28.0 50.0 49.5 49.0 48.0 30.0 49.5 49.0 32.0 48.5 48.0 47.0 34.0 47.5 47.0 45.5 36.0 44.5 46.5 46.0 38.0 45.5 45.0 43.5 40.0 43.5 43.0 42.5 44.0 39.5 40.0 40.0 48.0 35.0 36.0 37.5 52.0 29.6 30.5 31.5 56.0 24.0 24.8 26.0 60.0 18.4 19.2 20.3 64.0 14.7 15.3 16.4 68.0 11.4 12.0 13.0 72.0 8.2 8.6 9.5 76.0 5.1 5.5 6.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 120m 36m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9008< V181 9C14 m > < t120.0 120.0 120.0 26.0 50.0 50.0 50.0 28.0 50.0 49.5 49.0 48.0 30.0 49.5 49.0 32.0 48.5 48.0 47.0 34.0 47.5 47.0 45.5 36.0 44.5 46.5 46.0 38.0 46.0 45.0 43.5 40.0 44.5 43.5 42.5 44.0 41.5 41.0 40.0 48.0 38.0 37.5 37.5 52.0 32.0 32.5 32.5 56.0 26.6 27.0 27.6 60.0 21.0 21.6 22.6 64.0 16.9 17.6 18.5 68.0 13.4 14.0 14.8 72.0 9.8 10.4 11.1 76.0 7.5 6.4 6.9 80.0 5.3 5.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 190 36m 120m

SL2D F 14° 120m 36m

074619 *** 260 typ1: D=28.0 mm 22.50 CODE >9013< V181 9C19 m > < t120.0 120.0 120.0 43.5 43.5 43.0 30.0 32.0 42.5 42.5 42.0 41.0 40.5 34.0 41.0 36.0 40.0 40.0 39.5 38.0 39.0 38.5 38.5 40.0 37.5 37.5 37.0 44.0 35.0 35.0 35.0 48.0 32.5 33.0 33.0 52.0 28.4 29.2 29.5 56.0 23.2 24.0 24.5 60.0 17.9 18.7 19.6 64.0 13.3 14.0 15.1 68.0 10.5 11.1 12.1 72.0 7.7 8.1 9.0 76.0 6.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL2D 120m 36m

SL2D F 14° 120m 36m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9012< V181 9C19 m > < t120.0 120.0 120.0 43.5 43.5 43.0 30.0 32.0 42.5 42.5 42.0 41.0 40.5 34.0 41.0 36.0 40.0 40.0 39.5 38.0 39.0 38.5 38.5 40.0 37.5 37.5 37.0 44.0 35.5 35.0 35.0 48.0 33.0 33.0 33.0 52.0 29.5 29.6 29.9 56.0 24.8 25.1 25.7 60.0 20.0 20.5 21.5 64.0 15.6 16.3 17.5 68.0 12.5 13.1 14.2 72.0 9.4 9.9 10.9 76.0 7.5 80.0 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 <u>m/s</u> 12.8 12.8 12.8 14.0 x F 14° SL2D 120m 36m

SL2D F 14° 120m 36m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9011< V181 9C19 m > < t120.0 120.0 120.0 43.5 43.5 43.0 30.0 32.0 42.5 42.5 42.0 41.0 40.5 34.0 41.0 36.0 40.0 40.0 39.5 38.0 39.0 38.5 38.5 40.0 37.5 37.5 37.0 44.0 35.5 35.0 35.0 48.0 33.0 33.0 33.0 52.0 30.0 30.0 30.0 25.9 56.0 26.2 26.7 60.0 21.9 22.4 23.1 64.0 17.9 18.6 19.6 68.0 14.6 15.2 16.1 72.0 11.2 11.7 12.6 76.0 7.8 8.3 9.1 80.0 5.5 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL2D 190 120m 36m

SL2D F 26° 120m 36m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9016< V181 9C24 m > < t120.0 120.0 120.0 29.8 29.8 29.7 36.0 38.0 29.1 29.0 29.1 28.5 28.4 28.3 40.0 44.0 27.2 27.1 27.0 48.0 26.0 25.9 25.8 52.0 24.7 24.9 24.8 56.0 23.5 23.5 23.5 60.0 20.3 20.5 20.8 64.0 17.1 17.5 18.1 68.0 13.9 14.5 15.4 72.0 11.1 11.8 12.6 76.0 8.4 9.0 9.8 80.0 6.3 7.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 120m 36m

SL2D F 26° 120m 36m

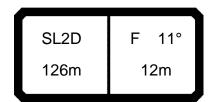
*** 261____ 074619 typ1: D=28.0 mm 22.50 CODE >9015< V181 9C24 m > < t120.0 120.0 120.0 29.8 29.8 29.7 36.0 38.0 29.1 29.0 29.1 28.5 28.3 40.0 28.4 44.0 27.2 27.1 27.0 48.0 26.0 25.9 25.8 52.0 24.7 24.9 24.8 56.0 23.6 23.5 23.6 60.0 21.0 21.2 21.5 64.0 18.4 18.8 19.4 68.0 15.9 16.5 17.3 72.0 13.1 13.7 14.5 76.0 10.2 10.8 11.5 80.0 7.3 7.9 8.5 84.0 5.4 5.9 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 120m 36m

SL2D F 26° 120m 36m

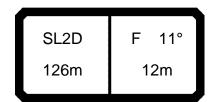
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9014< V181 9C24 m > < t120.0 120.0 120.0 29.8 29.8 29.7 36.0 38.0 29.1 29.0 29.1 28.5 28.3 40.0 28.4 44.0 27.2 27.1 27.0 48.0 26.0 25.9 25.8 52.0 24.7 24.9 24.8 56.0 23.6 23.6 23.7 60.0 21.7 21.8 21.7 64.0 19.7 20.0 19.9 68.0 17.8 18.2 18.1 72.0 14.9 15.5 15.5 76.0 11.8 12.4 12.6 80.0 8.7 9.3 9.7 84.0 6.0 6.6 7.1 88.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 26° 190 120m 36m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9019< V181 9D10 m > < t126.0 126.0 126.0 20.0 98.0 97.0 96.0 22.0 98.0 96.0 95.0 92.0 24.0 94.0 93.0 26.0 85.0 85.0 85.0 28.0 76.0 77.0 78.0 30.0 68.0 70.0 72.0 32.0 62.0 63.0 65.0 34.0 56.0 57.0 59.0 36.0 50.0 51.0 53.0 38.0 44.0 45.0 46.5 40.0 40.0 41.0 43.0 44.0 32.5 33.5 35.0 48.0 25.0 25.9 27.3 52.0 18.6 19.5 20.7 56.0 14.3 15.0 16.0 60.0 9.9 10.5 11.3 64.0 5.5 6.0 6.7 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL2D 150 12m 126m



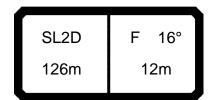
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9018< V181 9D10 m > < t126.0 126.0 126.0 20.0 98.0 97.0 96.0 22.0 98.0 96.0 95.0 92.0 24.0 94.0 93.0 26.0 87.0 87.0 87.0 28.0 80.0 0.08 81.0 30.0 72.0 74.0 76.0 32.0 67.0 66.0 69.0 34.0 60.0 61.0 63.0 36.0 54.0 55.0 56.0 38.0 47.0 48.5 50.0 40.0 43.5 44.5 46.0 44.0 35.5 36.5 38.0 48.0 27.8 28.8 30.0 52.0 21.2 22.1 23.2 56.0 16.5 17.3 18.3 60.0 11.8 12.5 13.4 64.0 7.7 7.0 8.4 68.0 5.2 5.7 6.2 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL2D 126m 12m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9017< V181 9D10 m > < t126.0 126.0 126.0 20.0 98.0 97.0 96.0 22.0 98.0 96.0 95.0 24.0 95.0 94.0 92.0 26.0 89.0 89.0 88.0 28.0 82.0 83.0 84.0 30.0 76.0 78.0 79.0 32.0 70.0 71.0 73.0 34.0 63.0 65.0 66.0 36.0 57.0 58.0 60.0 38.0 50.0 52.0 53.0 40.0 46.5 47.5 49.0 44.0 38.5 39.5 41.0 48.0 30.5 31.5 33.0 52.0 23.8 24.6 26.0 56.0 18.8 19.5 20.8 60.0 13.8 14.5 15.5 64.0 8.8 9.4 10.3 68.0 6.5 7.0 7.7 72.0 5.3 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 11° 190 126m 12m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9022< V181 9D15 m > < t126.0 126.0 126.0 22.0 93.0 91.0 89.0 24.0 92.0 90.0 88.0 26.0 85.0 84.0 83.0 28.0 77.0 77.0 78.0 30.0 69.0 71.0 72.0 32.0 63.0 64.0 66.0 34.0 57.0 58.0 60.0 51.0 36.0 53.0 54.0 38.0 45.5 46.5 48.5 40.0 41.0 42.0 43.5 44.0 33.5 34.5 36.0 48.0 26.0 27.0 28.3 52.0 19.1 20.0 21.2 56.0 14.8 15.6 16.6 60.0 10.5 11.2 12.1 64.0 6.2 7.5 68.0 5.2 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 150 12m 126m



*** 261____ 074619 typ1: D=28.0 mm 22.50 CODE >9021< V181 9D15 m > < t126.0 126.0 126.0 89.0 22.0 93.0 91.0 24.0 92.0 90.0 88.0 26.0 86.0 85.0 84.0 28.0 80.0 0.08 80.0 30.0 73.0 74.0 75.0 32.0 67.0 68.0 70.0 34.0 64.0 61.0 62.0 36.0 55.0 56.0 58.0 38.0 49.0 50.0 52.0 40.0 44.0 45.0 46.5 44.0 36.5 37.5 39.0 48.0 28.9 29.8 31.0 52.0 21.7 22.6 23.8 56.0 17.1 17.8 18.9 60.0 12.5 13.1 14.1 64.0 7.9 8.4 9.3 68.0 5.5 5.8 6.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 12m 126m

SL2D F 16° 126m 12m

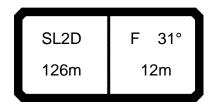
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9020< V181 9D15 m > < t126.0 126.0 126.0 22.0 93.0 91.0 89.0 24.0 92.0 90.0 88.0 87.0 26.0 86.0 85.0 28.0 82.0 82.0 82.0 30.0 76.0 78.0 79.0 32.0 70.0 72.0 74.0 34.0 68.0 64.0 66.0 36.0 58.0 60.0 61.0 38.0 52.0 53.0 55.0 40.0 47.0 48.0 49.5 44.0 39.5 40.5 42.0 48.0 31.5 32.5 34.0 52.0 24.3 25.1 26.5 56.0 19.4 20.2 21.4 60.0 14.6 15.2 16.2 64.0 9.7 10.2 11.0 68.0 6.9 7.2 8.0 72.0 5.6 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D F 16° 190 126m 12m

SL2D F 31° 126m 12m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9025< V181 9D20 m > < t126.0 126.0 126.0 70.0 70.0 24.0 71.0 26.0 69.0 69.0 68.0 67.0 67.0 67.0 28.0 30.0 65.0 65.0 65.0 32.0 63.0 64.0 64.0 34.0 60.0 61.0 62.0 36.0 55.0 56.0 57.0 38.0 49.0 50.0 52.0 40.0 44.0 45.0 46.5 44.0 35.5 36.5 38.0 48.0 28.6 29.5 31.0 52.0 21.6 22.5 23.7 56.0 16.3 17.0 18.2 60.0 12.2 12.8 13.9 64.0 8.6 9.6 68.0 5.1 * n * 5 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 12m 126m



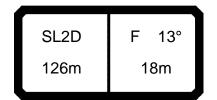
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9024< V181 9D20 m > < t126.0 126.0 126.0 70.0 70.0 24.0 71.0 26.0 69.0 69.0 68.0 67.0 67.0 28.0 68.0 30.0 66.0 66.0 65.0 32.0 65.0 65.0 64.0 34.0 63.0 62.0 62.0 36.0 57.0 58.0 58.0 38.0 52.0 53.0 53.0 40.0 47.0 47.5 49.0 44.0 38.5 39.5 41.0 48.0 31.5 32.5 33.5 52.0 24.3 25.1 26.4 56.0 18.7 19.4 20.5 60.0 14.3 14.9 15.9 64.0 9.9 10.4 11.3 68.0 6.2 7.3 72.0 5.3 * n * 5 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 12m 126m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9023< V181 9D20 m > < t126.0 126.0 126.0 70.0 70.0 24.0 71.0 26.0 69.0 69.0 68.0 67.0 67.0 28.0 68.0 30.0 66.0 66.0 65.0 32.0 65.0 65.0 64.0 34.0 63.0 63.0 62.0 36.0 58.0 58.0 59.0 38.0 54.0 54.0 55.0 40.0 49.5 50.0 51.0 44.0 41.5 42.5 43.5 48.0 34.0 35.0 36.5 52.0 26.9 27.9 29.1 56.0 21.0 22.0 23.0 60.0 16.4 17.2 18.1 64.0 11.7 12.3 13.2 68.0 7.7 8.1 8.9 72.0 5.5 5.9 6.5 * n * 5 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 190 126m 12m



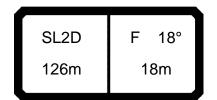
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9028< V181 9D11 m > < t126.0 126.0 126.0 75.0 74.0 22.0 77.0 24.0 76.0 74.0 73.0 73.0 72.0 26.0 75.0 28.0 71.0 70.0 69.0 30.0 67.0 67.0 67.0 32.0 63.0 64.0 65.0 34.0 59.0 58.0 61.0 36.0 53.0 54.0 56.0 38.0 48.0 49.0 51.0 40.0 42.5 44.0 45.5 44.0 34.5 35.5 37.0 48.0 27.9 28.8 30.0 52.0 21.1 22.0 23.3 56.0 15.6 16.4 17.5 60.0 11.9 12.5 13.6 64.0 8.1 9.6 68.0 5.6 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 150 18m 126m



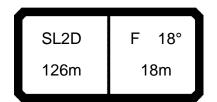
*** 261____ 074619 typ1: D=28.0 mm 22.50 CODE >9027< V181 9D11 m > < t126.0 126.0 126.0 75.0 74.0 22.0 77.0 24.0 76.0 74.0 73.0 26.0 75.0 73.0 72.0 28.0 72.0 71.0 70.0 30.0 69.0 69.0 69.0 32.0 66.0 67.0 67.0 34.0 62.0 63.0 65.0 36.0 57.0 58.0 59.0 38.0 51.0 52.0 54.0 40.0 46.0 47.0 48.5 44.0 37.5 38.5 40.0 48.0 30.5 31.5 33.0 52.0 23.8 24.7 25.9 56.0 18.1 18.8 20.0 60.0 14.0 14.7 15.7 64.0 10.0 10.6 11.4 68.0 7.1 6.0 6.5 72.0 5.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL2D 126m 18m

SL2D F 13° 126m 18m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9026< V181 9D11 m > < t126.0 126.0 126.0 75.0 74.0 22.0 77.0 24.0 76.0 74.0 73.0 72.0 26.0 75.0 73.0 28.0 73.0 72.0 70.0 30.0 71.0 71.0 69.0 32.0 69.0 70.0 67.0 34.0 65.0 66.0 65.0 36.0 60.0 61.0 60.0 38.0 54.0 56.0 56.0 40.0 49.0 50.0 51.0 44.0 40.5 41.5 43.0 48.0 33.5 34.5 35.5 52.0 26.4 27.3 28.6 56.0 20.5 21.2 22.4 60.0 16.2 16.8 17.8 64.0 11.8 12.4 13.3 68.0 7.9 7.5 8.8 72.0 5.5 5.8 6.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 190 126m 18m



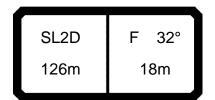
074619 *** 260 typ1: D=28.0 mm 22.50 CODE >9031< V181 9D16 m > < t126.0 126.0 126.0 24.0 70.0 69.0 67.0 26.0 69.0 68.0 66.0 28.0 68.0 66.0 65.0 30.0 65.0 64.0 64.0 32.0 62.0 62.0 62.0 34.0 59.0 60.0 61.0 36.0 54.0 56.0 57.0 38.0 49.5 51.0 52.0 40.0 44.5 45.5 47.0 44.0 35.5 36.5 38.0 48.0 29.0 29.9 31.0 52.0 22.4 23.3 24.6 56.0 16.1 17.0 18.1 60.0 12.5 13.2 14.3 64.0 8.9 9.5 10.4 68.0 5.3 5.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL2D 18m 126m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9030< V181 9D16 m > < t126.0 126.0 126.0 24.0 70.0 69.0 67.0 26.0 69.0 68.0 66.0 28.0 68.0 67.0 65.0 30.0 66.0 65.0 64.0 32.0 64.0 64.0 63.0 34.0 62.0 63.0 61.0 36.0 58.0 59.0 58.0 38.0 53.0 54.0 53.0 40.0 47.5 48.5 49.0 38.5 44.0 39.5 41.0 48.0 32.0 32.5 34.0 52.0 25.1 26.0 27.2 56.0 18.7 19.4 20.6 60.0 14.8 15.4 16.5 64.0 10.9 11.3 12.4 68.0 7.0 7.3 8.3 72.0 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x 18° SL2D 18m 126m

SL2D F 18° 126m 18m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9029< V181 9D16 m > < t126.0 126.0 126.0 24.0 70.0 69.0 67.0 26.0 69.0 68.0 66.0 28.0 68.0 67.0 65.0 30.0 67.0 65.0 64.0 32.0 66.0 64.0 63.0 34.0 65.0 63.0 61.0 36.0 60.0 59.0 58.0 38.0 55.0 55.0 55.0 40.0 50.0 51.0 51.0 44.0 41.5 42.5 43.5 48.0 34.5 35.5 36.5 52.0 27.7 28.6 29.8 56.0 21.1 21.9 23.0 60.0 17.0 17.6 18.6 64.0 12.8 13.3 14.2 68.0 8.7 9.0 9.8 72.0 6.0 6.2 6.9 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x SL2D 18° 190 18m 126m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9034< V181 9D21 m > < t126.0 126.0 126.0 49.5 28.0 50.0 50.0 30.0 49.0 49.0 48.5 48.5 48.0 47.5 32.0 34.0 47.5 47.0 47.0 46.0 36.0 46.5 46.5 45.5 38.0 45.5 45.0 40.0 43.0 43.0 43.0 44.0 38.0 38.5 39.5 48.0 32.5 33.0 34.5 52.0 26.3 27.2 28.4 56.0 20.3 21.1 22.3 60.0 15.1 15.8 16.9 64.0 11.6 12.2 13.2 68.0 8.0 8.6 9.5 72.0 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 126m 18m

SL2D F 32° 126m 18m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9033< V181 9D21 m > < t126.0 126.0 126.0 49.5 28.0 50.0 50.0 30.0 49.0 49.0 48.5 48.5 47.5 32.0 48.0 34.0 47.5 47.0 47.0 36.0 46.5 46.5 46.0 45.5 38.0 45.5 45.0 40.0 43.5 44.0 44.0 44.0 40.0 40.5 41.5 48.0 35.0 36.0 37.5 52.0 29.0 29.8 31.0 56.0 22.8 23.6 24.8 60.0 17.5 18.2 19.2 64.0 13.7 14.3 15.3 68.0 10.0 10.4 11.3 72.0 7.4 76.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 18m 126m

SL2D F 32° 126m 18m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9032< V181 9D21 m > < t126.0 126.0 126.0 49.5 28.0 50.0 50.0 30.0 49.0 49.0 48.5 48.5 47.5 32.0 48.0 34.0 47.5 47.0 47.0 36.0 46.5 46.5 46.0 45.5 38.0 45.5 45.5 40.0 44.5 44.5 44.5 44.0 42.0 42.5 43.0 48.0 38.0 39.0 40.0 52.0 31.5 32.5 33.5 56.0 25.3 26.3 27.4 60.0 19.7 20.6 21.6 64.0 15.7 16.4 17.3 68.0 11.6 12.2 13.0 72.0 7.5 8.0 8.8 76.0 5.5 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 190 126m 18m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9037< V181 9D12 m > < t126.0 126.0 126.0 24.0 63.0 63.0 26.0 63.0 62.0 60.0 61.0 28.0 62.0 59.0 30.0 60.0 60.0 58.0 32.0 59.0 58.0 57.0 34.0 57.0 57.0 56.0 36.0 54.0 55.0 55.0 38.0 51.0 51.0 50.0 40.0 46.0 46.5 46.5 44.0 37.0 38.0 39.0 48.0 30.5 31.5 32.5 52.0 24.3 25.2 26.5 56.0 18.1 19.0 20.2 60.0 13.7 14.5 15.5 64.0 10.3 11.1 11.9 68.0 7.0 7.7 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 126m 24m

SL2D F 13° 126m 24m

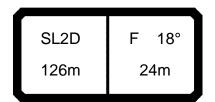
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9036< V181 9D12 m > < t126.0 126.0 126.0 24.0 63.0 63.0 26.0 63.0 62.0 60.0 28.0 62.0 61.0 59.0 30.0 61.0 60.0 58.0 32.0 59.0 58.0 57.0 34.0 58.0 57.0 56.0 36.0 57.0 55.0 54.0 38.0 52.0 51.0 52.0 40.0 48.0 48.0 48.0 44.0 40.5 39.5 41.5 48.0 33.0 34.0 35.5 52.0 27.0 27.8 29.1 56.0 20.7 21.6 22.8 60.0 16.0 16.8 17.8 64.0 12.4 13.1 14.0 68.0 8.8 9.5 10.2 72.0 5.2 5.8 6.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL2D 24m 126m

SL2D F 13° 126m 24m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9035< V181 9D12 m > < t126.0 126.0 126.0 24.0 63.0 63.0 26.0 63.0 62.0 60.0 28.0 62.0 61.0 59.0 30.0 61.0 60.0 58.0 32.0 59.0 58.0 57.0 34.0 58.0 57.0 56.0 36.0 57.0 55.0 54.0 38.0 53.0 52.0 52.0 40.0 49.5 49.5 49.0 42.5 44.0 44.5 43.0 48.0 36.0 37.0 38.0 52.0 29.6 30.5 31.5 56.0 23.3 24.1 25.3 60.0 18.3 19.0 20.1 64.0 14.4 15.1 16.0 68.0 10.6 11.1 11.9 72.0 6.7 7.2 7.8 76.0 5.0 5.4 5.9 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 190 126m 24m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9040< V181 9D17 m > < t126.0 126.0 126.0 26.0 57.0 57.0 55.0 28.0 57.0 56.0 54.0 53.0 30.0 56.0 54.0 32.0 55.0 53.0 52.0 34.0 54.0 52.0 51.0 36.0 53.0 51.0 50.0 38.0 48.5 51.0 49.5 40.0 46.5 46.0 45.5 44.0 38.5 39.0 39.5 48.0 31.5 32.5 33.5 52.0 25.6 26.5 27.7 56.0 19.7 20.5 21.8 60.0 14.3 15.1 16.2 64.0 11.1 11.8 12.8 68.0 7.9 8.5 9.3 72.0 5.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL2D 150 126m 24m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9039< V181 9D17 m > < t126.0 126.0 126.0 26.0 57.0 57.0 55.0 28.0 57.0 56.0 54.0 53.0 30.0 56.0 54.0 32.0 55.0 53.0 52.0 34.0 54.0 52.0 51.0 36.0 53.0 51.0 50.0 38.0 48.5 51.0 49.5 40.0 47.5 47.0 46.5 44.0 40.5 41.0 41.5 48.0 34.0 35.0 36.5 52.0 28.3 29.1 30.5 56.0 22.3 23.1 24.3 60.0 16.7 17.5 18.6 64.0 13.3 13.9 14.9 68.0 9.8 10.3 11.3 72.0 6.3 7.6 76.0 5.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 18° SL2D 126m 24m

SL2D F 18° 126m 24m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9038< V181 9D17 m > < t126.0 126.0 126.0 26.0 57.0 57.0 55.0 28.0 57.0 56.0 54.0 53.0 30.0 56.0 54.0 32.0 55.0 53.0 52.0 34.0 54.0 52.0 51.0 36.0 53.0 51.0 50.0 38.0 49.0 51.0 50.0 40.0 48.5 47.5 47.0 44.0 43.0 43.0 43.5 48.0 37.0 38.0 39.0 52.0 31.0 31.5 33.0 56.0 24.8 25.6 26.8 60.0 19.1 19.8 20.9 64.0 15.3 16.0 16.9 68.0 11.6 12.2 13.0 72.0 7.9 8.3 9.0 76.0 5.5 5.8 6.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x SL2D F 18° 190 24m 126m

SL2D F 30° 126m 24m

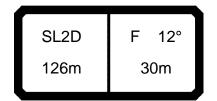
074619 *** 260 typ1: D=28.0 mm 22.50 CODE >9043< V181 9D22 m > < t126.0 126.0 126.0 38.5 38.0 32.0 38.5 34.0 38.0 37.5 37.5 37.0 36.0 37.0 36.5 38.0 36.5 36.5 36.0 40.0 36.0 35.5 35.5 44.0 34.0 34.0 34.5 48.0 32.5 33.0 32.0 52.0 28.5 29.4 30.5 56.0 23.1 23.9 25.1 60.0 17.7 18.5 19.6 64.0 12.8 13.6 14.6 68.0 9.8 10.5 11.4 72.0 7.5 8.2 76.0 5.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL2D 126m 24m

SL2D F 30° 126m 24m

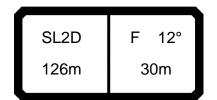
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9042< V181 9D22 m > < t126.0 126.0 126.0 38.5 38.0 32.0 38.5 34.0 38.0 37.5 37.5 36.0 37.0 37.0 36.5 38.0 36.5 36.5 36.0 40.0 36.0 35.5 35.5 44.0 34.5 34.5 34.5 48.0 33.0 33.5 33.5 52.0 31.0 31.0 31.0 56.0 25.4 25.7 26.1 60.0 20.0 20.6 21.4 64.0 15.1 15.8 16.8 68.0 11.8 12.5 13.4 72.0 8.6 9.2 10.0 76.0 5.3 5.9 6.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL2D 126m 24m

SL2D F 30° 126m 24m

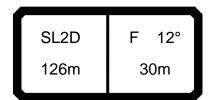
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9041< V181 9D22 m > < t126.0 126.0 126.0 38.5 38.0 32.0 38.5 34.0 38.0 37.5 37.5 36.0 37.0 37.0 36.5 38.0 36.5 36.5 36.0 40.0 36.0 35.5 35.5 44.0 34.5 34.5 34.5 48.0 33.0 33.5 33.5 52.0 31.0 31.0 31.0 56.0 26.5 26.8 27.1 60.0 21.9 22.4 23.1 64.0 17.5 18.2 19.2 68.0 13.9 14.6 15.4 72.0 10.4 11.0 11.7 76.0 6.8 7.4 8.0 80.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL2D 190 126m 24m



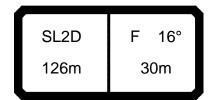
074619 *** 260 typ1: D=28.0 mm 22.50 CODE >9046< V181 9D13 m > < t126.0 126.0 126.0 52.0 26.0 54.0 53.0 28.0 53.0 52.0 51.0 51.0 30.0 52.0 50.0 32.0 51.0 50.0 49.0 34.0 50.0 49.0 48.0 36.0 49.0 48.0 46.5 38.0 47.5 46.5 45.5 40.0 44.0 43.5 43.0 44.0 37.5 37.5 38.0 48.0 31.0 32.0 33.0 52.0 25.3 26.2 27.5 56.0 19.6 20.5 21.7 60.0 13.9 14.8 16.0 64.0 10.8 11.5 12.5 68.0 7.8 8.5 9.4 72.0 5.5 6.2 * n * 4 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 12° SL2D 126m 30m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9045< V181 9D13 m > < t126.0 126.0 126.0 52.0 26.0 54.0 53.0 28.0 53.0 52.0 51.0 51.0 30.0 52.0 50.0 32.0 51.0 50.0 49.0 34.0 50.0 49.0 48.0 36.0 49.0 48.0 46.5 38.0 47.5 46.5 45.5 40.0 45.0 44.5 43.5 44.0 39.5 39.5 40.0 48.0 33.5 34.5 36.0 52.0 28.0 28.9 30.0 56.0 22.2 23.1 24.3 60.0 16.5 17.3 18.5 64.0 13.0 13.7 14.7 68.0 9.8 10.4 11.4 72.0 6.6 7.1 8.0 76.0 5.0 * n * 4 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 12° SL2D 126m 30m



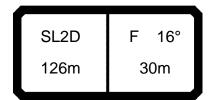
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9044< V181 9D13 m > < t126.0 126.0 126.0 52.0 26.0 54.0 53.0 28.0 53.0 52.0 51.0 51.0 30.0 52.0 50.0 32.0 51.0 50.0 49.0 34.0 50.0 49.0 48.0 36.0 49.0 48.0 46.5 38.0 47.5 46.5 45.5 40.0 45.5 45.0 44.5 44.0 41.0 41.5 41.5 48.0 36.5 37.5 38.5 52.0 30.5 31.5 32.5 56.0 24.8 25.6 26.8 60.0 19.0 19.8 20.9 64.0 15.2 15.8 16.8 68.0 11.8 12.3 13.2 72.0 8.4 8.8 9.6 76.0 5.3 5.5 6.2 * n * 4 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 190 30m 126m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9049< V181 9D18 m > < t126.0 126.0 126.0 47.5 28.0 48.5 46.5 30.0 47.5 46.5 45.5 32.0 46.5 45.5 44.5 34.0 45.5 45.0 43.5 36.0 44.5 44.0 42.5 38.0 43.5 43.0 41.5 40.0 42.5 42.0 40.5 44.0 37.0 37.5 37.0 48.0 32.0 33.0 33.5 26.7 52.0 27.5 28.8 56.0 21.2 22.1 23.3 60.0 15.8 16.6 17.8 64.0 11.5 12.2 13.3 68.0 8.7 9.3 10.3 72.0 7.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 150 126m 30m

SL2D F 16° 126m 30m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9048< V181 9D18 m > < t126.0 126.0 126.0 47.5 28.0 48.5 46.5 30.0 47.5 46.5 45.5 32.0 46.5 45.5 44.5 34.0 45.5 45.0 43.5 36.0 44.5 44.0 42.5 38.0 43.5 43.0 41.5 40.0 42.5 41.0 42.0 44.0 38.5 38.5 38.5 48.0 34.5 35.0 36.0 52.0 29.3 30.0 31.5 56.0 23.8 24.7 25.9 60.0 18.3 19.1 20.3 64.0 13.8 14.5 15.5 68.0 10.7 11.4 12.3 72.0 8.3 9.0 76.0 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 126m 30m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9047< V181 9D18 m > < t126.0 126.0 126.0 47.5 28.0 48.5 46.5 30.0 47.5 46.5 45.5 32.0 46.5 45.5 44.5 34.0 45.5 45.0 43.5 36.0 44.5 44.0 42.5 38.0 43.5 43.0 41.5 40.0 42.5 41.0 42.0 44.0 39.5 40.0 39.0 48.0 36.5 37.5 37.5 52.0 32.0 33.0 33.5 56.0 26.3 27.3 28.1 60.0 20.8 21.6 22.6 64.0 16.0 16.7 17.7 68.0 12.7 13.4 14.3 72.0 9.4 10.0 10.8 76.0 6.1 7.3 80.0 5.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 16° SL2D 190 126m 30m

SL2D F 28° 126m 30m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9052< V181 9D23 m > < t126.0 126.0 126.0 32.0 31.5 34.0 32.0 36.0 31.5 31.0 31.0 30.5 38.0 30.5 30.5 40.0 30.0 29.9 29.7 44.0 28.8 28.7 28.5 48.0 27.7 27.6 27.5 52.0 26.5 26.7 26.6 56.0 23.9 24.0 24.1 60.0 19.2 19.6 20.1 64.0 14.5 15.1 16.0 68.0 10.4 11.1 12.2 72.0 7.9 8.6 9.5 76.0 6.0 6.8 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 126m 30m

SL2D F 28° 126m 30m

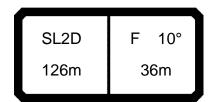
*** 261____ 074619 22.50 typ1: D=28.0 mm CODE >9051< V181 9D23 m > < t126.0 126.0 126.0 32.0 31.5 34.0 32.0 36.0 31.5 31.0 31.0 30.5 38.0 30.5 30.5 40.0 30.0 29.9 29.7 44.0 28.8 28.7 28.5 48.0 27.7 27.6 27.5 52.0 26.5 26.7 26.6 56.0 24.2 24.3 24.4 60.0 20.3 20.6 21.1 64.0 16.4 16.9 17.7 68.0 12.7 13.4 14.4 72.0 9.9 10.5 11.5 76.0 7.1 7.7 8.5 80.0 5.6 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 28° SL2D 126m 30m

SL2D F 28° 126m 30m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9050< V181 9D23 m > < t126.0 126.0 126.0 32.0 31.5 34.0 32.0 36.0 31.5 31.0 31.0 30.5 38.0 30.5 30.5 40.0 30.0 29.9 29.7 44.0 28.8 28.7 28.5 48.0 27.7 27.6 27.5 52.0 26.5 26.7 26.6 56.0 24.6 24.6 24.7 60.0 21.3 21.7 22.1 64.0 18.1 18.7 19.4 68.0 14.9 15.7 16.6 72.0 11.9 12.6 13.4 76.0 8.9 9.4 10.2 80.0 5.9 6.3 7.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 28° 190 126m 30m



074619 *** 260 typ1: D=28.0 mm 22.50 CODE >9055< V181 9D14 m > < t126.0 126.0 126.0 28.0 46.5 46.0 45.0 30.0 45.5 45.0 44.0 43.0 32.0 45.0 44.0 34.0 44.0 43.5 42.5 36.0 43.5 42.5 41.5 38.0 42.5 41.5 40.5 40.0 40.5 40.0 39.0 44.0 36.0 36.0 36.0 48.0 31.0 31.5 32.5 52.0 25.6 26.5 27.8 56.0 20.2 21.1 22.4 60.0 14.8 15.7 17.0 64.0 10.5 11.3 12.4 68.0 7.9 8.6 9.6 72.0 6.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 <u>m/s</u> 12.8 12.8 12.8 14.0 x F 10° SL2D 150 126m 36m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9054< V181 9D14 m > < t126.0 126.0 126.0 28.0 46.5 46.0 45.0 30.0 45.5 45.0 44.0 43.0 32.0 45.0 44.0 34.0 44.0 43.5 42.5 36.0 43.5 42.5 41.5 38.0 42.5 41.5 40.5 40.0 41.0 40.0 39.5 44.0 37.0 37.0 37.0 48.0 33.5 34.0 35.0 52.0 28.3 29.2 30.5 56.0 22.9 23.7 25.0 60.0 17.4 18.3 19.5 64.0 12.9 13.6 14.7 68.0 10.1 10.7 11.7 72.0 8.6 76.0 5.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 126m 36m

SL2D F 10° 126m 36m

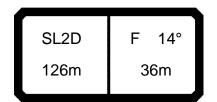
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9053< V181 9D14 m > < t126.0 126.0 126.0 28.0 46.5 46.0 45.0 30.0 45.5 45.0 44.0 43.0 32.0 45.0 44.0 34.0 44.0 43.5 42.5 36.0 43.5 42.5 41.5 38.0 42.5 41.5 40.5 41.0 40.0 40.5 39.5 44.0 38.5 38.5 37.5 48.0 36.0 36.5 36.0 52.0 31.0 32.0 32.0 56.0 25.4 26.4 26.7 60.0 20.0 20.8 21.6 64.0 15.2 15.9 16.9 68.0 12.1 12.8 13.7 72.0 9.0 9.6 10.4 76.0 5.9 6.5 7.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 10° SL2D 190 126m 36m

SL2D F 14° 126m 36m

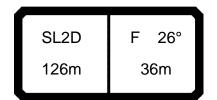
074619 *** 260 typ1: D=28.0 mm 22.50 CODE >9058< V181 9D19 m > < t126.0 126.0 126.0 40.0 30.0 41.5 41.0 32.0 41.0 40.5 39.5 40.5 38.5 34.0 39.5 36.0 39.5 38.5 37.5 38.0 38.0 37.5 37.0 40.0 37.0 36.5 36.0 44.0 34.0 34.0 34.0 48.0 31.0 31.5 32.0 52.0 27.1 28.0 29.2 56.0 21.9 22.8 24.1 60.0 16.8 17.6 18.9 64.0 11.6 12.5 13.7 68.0 8.6 9.4 10.4 72.0 6.3 6.9 7.8 76.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 14° SL2D 126m 36m

SL2D F 14° 126m 36m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9057< V181 9D19 m > < t126.0 126.0 126.0 40.0 30.0 41.5 41.0 32.0 41.0 40.5 39.5 38.5 34.0 40.5 39.5 36.0 39.5 38.5 37.5 38.0 38.0 37.5 37.0 36.5 40.0 37.0 36.0 44.0 34.5 35.0 35.0 48.0 32.5 33.0 32.5 52.0 29.7 30.5 30.5 56.0 24.5 25.5 25.9 60.0 19.4 20.3 21.0 64.0 14.2 15.0 16.1 68.0 10.9 11.6 12.6 72.0 8.2 8.8 9.7 76.0 6.0 6.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL2D 126m 36m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9056< V181 9D19 m > < t126.0 126.0 126.0 40.0 30.0 41.5 41.0 32.0 41.0 40.5 39.5 38.5 34.0 40.5 39.5 36.0 39.5 38.5 37.5 38.0 38.0 37.5 37.0 36.5 40.0 37.0 36.0 44.0 34.5 35.0 35.0 48.0 33.5 33.0 32.5 52.0 31.0 31.0 31.0 56.0 26.1 26.3 26.6 60.0 21.3 21.8 22.4 64.0 16.5 17.2 18.2 68.0 13.1 13.7 14.7 72.0 10.2 10.7 11.6 76.0 7.3 8.5 80.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x 14° SL2D 190 126m 36m



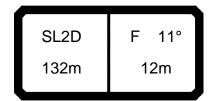
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9061< V181 9D24 m > < t126.0 126.0 126.0 29.8 29.7 29.4 36.0 38.0 29.1 28.8 29.0 28.4 28.3 28.1 40.0 27.2 44.0 27.0 26.9 48.0 26.0 25.8 25.7 52.0 24.9 24.8 24.6 56.0 23.7 23.4 23.8 60.0 20.7 20.8 20.8 64.0 16.6 17.0 17.4 68.0 14.1 12.6 13.2 72.0 9.2 9.9 11.0 76.0 7.0 7.6 8.5 80.0 5.4 6.1 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 126m 36m

SL2D F 26° 126m 36m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9060< V181 9D24 m > < t126.0 126.0 126.0 29.7 29.4 36.0 29.8 38.0 29.1 28.8 29.0 28.4 28.3 28.1 40.0 44.0 27.2 27.0 26.9 48.0 26.0 25.8 25.7 52.0 24.9 24.8 24.6 56.0 23.7 23.4 23.8 60.0 21.2 21.3 21.3 64.0 17.9 18.2 18.6 68.0 14.7 15.2 15.9 72.0 11.6 12.2 13.2 76.0 9.1 9.6 10.5 80.0 7.1 7.8 84.0 5.1 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL2D 126m 36m

SL2D F 26° 126m 36m

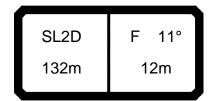
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9059< V181 9D24 m > < t126.0 126.0 126.0 29.7 29.4 36.0 29.8 38.0 29.1 28.8 29.0 28.4 28.3 28.1 40.0 44.0 27.2 27.0 26.9 48.0 26.0 25.8 25.7 52.0 24.9 24.8 24.6 56.0 23.7 23.4 23.8 60.0 21.7 21.7 21.7 64.0 19.0 19.3 19.5 68.0 16.3 16.8 17.4 72.0 13.6 14.2 15.2 76.0 10.9 11.4 12.3 80.0 8.1 8.7 9.4 84.0 5.4 5.9 6.5 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D F 26° 190 126m 36m



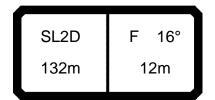
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9064< V181 9E10 m > < t132.0 132.0 132.0 20.0 88.0 87.0 85.0 22.0 87.0 86.0 84.0 83.0 24.0 86.0 85.0 26.0 80.0 79.0 79.0 28.0 73.0 73.0 74.0 30.0 66.0 68.0 69.0 32.0 60.0 62.0 64.0 34.0 55.0 56.0 58.0 36.0 49.5 51.0 52.0 38.0 43.5 45.0 46.5 40.0 39.0 40.0 41.5 44.0 31.5 32.5 34.0 48.0 24.4 25.4 26.8 52.0 17.2 18.2 19.5 56.0 13.2 13.9 15.1 60.0 9.4 10.0 11.0 64.0 5.6 6.1 7.0 * n * 6 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL2D 12m 132m



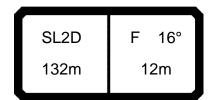
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9063< V181 9E10 m > < t132.0 132.0 132.0 20.0 88.0 87.0 85.0 22.0 87.0 86.0 84.0 24.0 86.0 85.0 83.0 26.0 81.0 81.0 80.0 28.0 75.0 76.0 76.0 30.0 70.0 71.0 73.0 32.0 64.0 66.0 68.0 34.0 59.0 60.0 62.0 36.0 53.0 54.0 56.0 38.0 47.0 48.5 50.0 40.0 42.0 43.0 44.5 44.0 34.5 35.5 37.0 48.0 27.3 28.3 29.7 52.0 20.0 20.9 22.2 56.0 15.6 16.4 17.5 60.0 11.5 12.1 13.1 64.0 7.4 7.9 8.8 68.0 5.4 * n * 6 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 11° SL2D 132m 12m



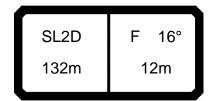
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9062< V181 9E10 m > < t132.0 132.0 132.0 20.0 88.0 87.0 85.0 22.0 87.0 86.0 84.0 24.0 86.0 85.0 83.0 26.0 82.0 82.0 81.0 28.0 78.0 78.0 78.0 30.0 73.0 74.0 76.0 71.0 32.0 69.0 68.0 65.0 34.0 62.0 63.0 36.0 56.0 57.0 59.0 38.0 50.0 51.0 53.0 40.0 45.0 46.0 47.5 44.0 37.5 38.5 40.0 48.0 30.0 31.0 32.5 52.0 22.7 23.6 24.9 56.0 18.0 18.7 19.8 60.0 13.6 14.2 15.1 64.0 9.2 9.7 10.5 68.0 5.8 6.2 6.8 * n * 6 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 11° 190 132m 12m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9067< V181 9E15 m > < t132.0 132.0 132.0 82.0 80.0 22.0 83.0 24.0 83.0 81.0 79.0 77.0 26.0 79.0 78.0 28.0 73.0 73.0 73.0 30.0 67.0 68.0 69.0 32.0 61.0 63.0 65.0 34.0 57.0 56.0 59.0 36.0 50.0 52.0 54.0 38.0 45.0 46.5 48.0 40.0 41.0 39.5 42.5 44.0 32.0 33.5 35.0 48.0 25.3 26.4 27.8 52.0 18.4 19.3 20.7 56.0 13.6 14.4 15.6 60.0 9.9 10.7 11.6 64.0 6.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 12m 132m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9066< V181 9E15 m > < t132.0 132.0 132.0 82.0 80.0 22.0 83.0 24.0 83.0 81.0 79.0 77.0 26.0 80.0 79.0 28.0 75.0 75.0 74.0 30.0 70.0 71.0 71.0 32.0 65.0 67.0 68.0 34.0 60.0 61.0 63.0 36.0 54.0 55.0 57.0 38.0 48.5 50.0 51.0 40.0 43.0 44.0 45.5 44.0 35.5 36.5 38.0 48.0 28.3 29.2 30.5 52.0 21.1 22.1 23.4 56.0 16.1 16.9 18.0 60.0 12.0 12.8 13.7 64.0 8.7 9.4 68.0 5.0 5.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 16° SL2D 12m 132m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9065< V181 9E15 m > < t132.0 132.0 132.0 82.0 80.0 22.0 83.0 24.0 83.0 81.0 79.0 78.0 26.0 80.0 79.0 28.0 77.0 76.0 76.0 30.0 73.0 73.0 74.0 32.0 69.0 70.0 72.0 34.0 63.0 64.0 66.0 36.0 57.0 59.0 60.0 38.0 52.0 53.0 55.0 40.0 46.0 47.0 49.0 44.0 38.5 39.5 41.0 48.0 31.0 32.0 33.5 52.0 23.8 24.7 26.0 56.0 18.5 19.3 20.4 60.0 14.2 14.9 15.8 64.0 9.9 10.6 11.2 68.0 5.9 6.5 7.0 72.0 5.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL2D 16° 190 12m 132m

SL2D F 31° 132m 12m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9070< V181 9E20 m > < t132.0 132.0 132.0 70.0 24.0 70.0 69.0 26.0 69.0 68.0 68.0 67.0 67.0 28.0 68.0 30.0 64.0 64.0 65.0 32.0 61.0 62.0 63.0 34.0 58.0 59.0 61.0 36.0 53.0 54.0 56.0 38.0 48.0 49.5 51.0 40.0 43.5 44.5 46.0 44.0 34.5 35.5 37.0 48.0 27.7 28.7 30.0 52.0 21.1 22.0 23.4 56.0 14.7 15.6 16.8 60.0 11.2 12.0 13.1 64.0 9.3 68.0 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 12m 132m



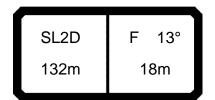
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9069< V181 9E20 m > < t132.0 132.0 132.0 70.0 24.0 70.0 69.0 26.0 69.0 68.0 68.0 67.0 67.0 28.0 68.0 30.0 66.0 65.0 66.0 32.0 63.0 64.0 65.0 34.0 61.0 62.0 63.0 36.0 57.0 58.0 60.0 38.0 52.0 53.0 54.0 40.0 46.5 47.5 49.5 44.0 37.5 38.5 40.0 48.0 30.5 31.5 33.0 52.0 23.8 24.8 26.1 56.0 17.3 18.2 19.3 60.0 13.5 14.2 15.3 64.0 9.7 10.2 11.3 68.0 6.2 6.0 7.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 12m 132m

SL2D F 31° 132m 12m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9068< V181 9E20 m > < t132.0 132.0 132.0 70.0 24.0 70.0 69.0 26.0 69.0 68.0 68.0 28.0 68.0 67.0 67.0 30.0 67.0 66.0 66.0 32.0 65.0 65.0 65.0 34.0 64.0 64.0 63.0 36.0 60.0 60.0 60.0 38.0 55.0 55.0 56.0 40.0 49.5 50.0 51.0 44.0 40.0 41.0 42.5 48.0 33.5 34.5 35.5 52.0 26.5 27.4 28.7 56.0 19.8 20.6 21.8 60.0 15.7 16.4 17.4 64.0 11.7 12.2 13.1 68.0 7.6 8.0 8.7 72.0 5.3 5.9 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL2D 190 132m 12m

SL2D F 13° 132m 18m

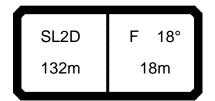
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9073< V181 9E11 m > < t132.0 132.0 132.0 24.0 70.0 68.0 67.0 26.0 69.0 68.0 66.0 67.0 28.0 66.0 65.0 30.0 64.0 63.0 63.0 32.0 60.0 61.0 61.0 34.0 57.0 58.0 60.0 36.0 52.0 53.0 55.0 38.0 47.0 48.0 50.0 40.0 42.0 43.0 45.0 44.0 33.0 34.0 36.0 48.0 26.7 27.7 29.3 52.0 20.3 21.3 22.7 56.0 13.9 14.8 16.2 60.0 10.5 11.4 12.5 64.0 7.3 9.0 68.0 5.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL2D 150 18m 132m



*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9072< V181 9E11 m > < t132.0 132.0 132.0 24.0 70.0 68.0 67.0 26.0 69.0 68.0 66.0 28.0 68.0 66.0 65.0 30.0 65.0 65.0 64.0 32.0 63.0 63.0 63.0 34.0 61.0 62.0 62.0 36.0 55.0 57.0 58.0 38.0 50.0 52.0 53.0 40.0 45.5 46.5 48.0 44.0 36.5 37.5 39.0 48.0 29.8 30.5 32.0 52.0 23.2 24.1 25.5 56.0 16.6 17.5 18.8 60.0 12.9 13.7 14.8 64.0 9.4 10.0 11.0 68.0 5.9 6.4 7.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL2D 18m 132m

SL2D F 13° 132m 18m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9071< V181 9E11 m > < t132.0 132.0 132.0 24.0 70.0 68.0 67.0 26.0 69.0 68.0 66.0 28.0 68.0 67.0 65.0 30.0 67.0 66.0 64.0 32.0 65.0 65.0 63.0 34.0 64.0 64.0 62.0 36.0 59.0 59.0 58.0 38.0 54.0 54.0 54.0 40.0 48.5 49.5 50.0 44.0 40.5 39.0 41.5 48.0 32.5 33.5 35.0 52.0 25.9 26.8 28.1 56.0 19.2 20.1 21.4 60.0 15.2 15.9 17.0 64.0 11.4 12.0 13.0 68.0 7.6 9.0 72.0 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL2D 190 18m 132m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9076< V181 9E16 m > < t132.0 132.0 132.0 24.0 66.0 65.0 64.0 26.0 66.0 65.0 63.0 28.0 65.0 64.0 62.0 30.0 63.0 62.0 61.0 32.0 60.0 60.0 60.0 34.0 57.0 58.0 59.0 36.0 54.0 55.0 57.0 38.0 49.0 50.0 52.0 40.0 44.5 46.0 47.5 44.0 35.5 36.5 38.0 48.0 29.0 30.0 31.5 52.0 22.8 23.7 25.0 56.0 16.5 17.4 18.7 60.0 12.2 13.0 14.1 64.0 9.0 9.7 10.6 68.0 5.8 6.3 7.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 18° SL2D 150 18m 132m

SL2D F 18° 132m 18m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9075< V181 9E16 m > < t132.0 132.0 132.0 24.0 66.0 65.0 64.0 26.0 66.0 65.0 63.0 28.0 65.0 64.0 62.0 30.0 64.0 63.0 61.0 32.0 62.0 62.0 61.0 34.0 60.0 61.0 60.0 36.0 57.0 59.0 58.0 38.0 53.0 54.0 54.0 40.0 48.0 49.0 49.5 38.5 44.0 39.5 41.0 48.0 32.0 33.0 34.0 52.0 25.5 26.4 27.7 56.0 19.2 20.0 21.3 60.0 14.6 15.4 16.5 64.0 11.1 11.7 12.7 68.0 7.5 8.9 72.0 5.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x 18° SL2D 18m 132m

SL2D F 18° 132m 18m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9074< V181 9E16 m > < t132.0 132.0 132.0 24.0 66.0 65.0 64.0 26.0 66.0 65.0 63.0 28.0 65.0 64.0 62.0 30.0 65.0 63.0 61.0 32.0 64.0 62.0 61.0 34.0 63.0 62.0 60.0 36.0 61.0 60.0 58.0 38.0 56.0 56.0 55.0 40.0 51.0 51.0 51.0 44.0 41.5 42.5 43.5 48.0 34.5 35.5 37.0 52.0 28.2 29.1 30.5 56.0 21.7 22.6 23.8 60.0 16.9 17.7 18.7 64.0 13.1 13.8 14.7 68.0 9.3 10.0 10.7 72.0 5.5 6.1 6.7 76.0 5.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL2D 18° 190 132m 18m

SL2D F 32° 132m 18m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9079< V181 9E21 m > < t132.0 132.0 132.0 49.5 28.0 50.0 50.0 30.0 49.0 49.0 48.5 48.5 48.0 47.5 32.0 34.0 47.5 47.0 47.0 36.0 47.0 46.5 46.0 38.0 45.5 46.0 45.5 40.0 43.5 43.5 43.5 44.0 37.5 38.0 38.5 48.0 31.5 32.0 33.5 52.0 25.5 26.4 27.7 56.0 19.7 20.6 21.8 60.0 13.9 14.7 15.9 64.0 10.5 11.2 12.3 68.0 7.5 8.1 9.1 72.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 18m 132m

SL2D F 32° 132m 18m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9078< V181 9E21 m > < t132.0 132.0 132.0 49.5 28.0 50.0 50.0 30.0 49.0 49.0 48.5 48.5 47.5 32.0 48.0 34.0 47.5 47.0 47.0 36.0 47.0 46.5 46.0 38.0 45.5 46.0 45.5 40.0 44.0 44.0 44.0 44.0 39.0 39.5 40.0 48.0 34.0 35.0 36.5 52.0 28.1 29.0 30.5 56.0 22.3 23.1 24.4 60.0 16.4 17.2 18.4 64.0 12.7 13.4 14.5 68.0 9.5 9.9 11.0 72.0 7.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL2D 18m 132m

SL2D F 32° 132m 18m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9077< V181 9E21 m > < t132.0 132.0 132.0 49.5 28.0 50.0 50.0 30.0 49.0 49.0 48.5 48.5 47.5 32.0 48.0 34.0 47.5 47.0 47.0 36.0 47.0 46.5 46.0 38.0 45.5 46.0 45.5 40.0 44.5 44.5 44.0 44.0 40.5 41.0 41.5 48.0 36.5 37.5 39.0 52.0 31.0 31.5 33.0 56.0 24.8 25.7 26.9 60.0 18.8 19.6 20.8 64.0 14.9 15.5 16.6 68.0 11.3 11.8 12.8 72.0 7.8 8.1 9.1 76.0 5.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 32° SL2D 190 132m 18m

SL2D F 13° 132m 24m

*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9082< V181 9E12 m > < t132.0 132.0 132.0 26.0 58.0 58.0 56.0 28.0 58.0 57.0 56.0 55.0 30.0 57.0 56.0 32.0 56.0 55.0 54.0 34.0 54.0 54.0 53.0 36.0 53.0 54.0 52.0 38.0 50.0 49.5 49.5 40.0 45.0 46.0 46.0 44.0 36.5 37.5 38.5 48.0 29.3 30.0 31.5 52.0 23.3 24.3 25.7 56.0 17.4 18.4 19.7 60.0 12.0 12.9 14.1 64.0 9.2 9.9 10.9 68.0 7.0 7.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 132m 24m

SL2D F 13° 132m 24m

*** 261____ 074619 typ1: D=28.0 mm 22.50 CODE >9081< V181 9E12 m > < t132.0 132.0 132.0 26.0 58.0 58.0 56.0 28.0 58.0 57.0 56.0 55.0 30.0 57.0 56.0 32.0 56.0 55.0 54.0 34.0 55.0 54.0 53.0 36.0 55.0 54.0 52.0 38.0 51.0 51.0 50.0 40.0 47.5 47.0 47.0 44.0 39.0 39.5 40.5 48.0 34.5 32.0 33.0 52.0 26.1 27.0 28.3 56.0 20.1 21.0 22.3 60.0 14.5 15.3 16.5 64.0 11.3 12.1 13.1 68.0 8.2 8.9 9.8 72.0 5.0 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 132m 24m

SL2D F 13° 132m 24m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9080< V181 9E12 m > < t132.0 132.0 132.0 26.0 58.0 58.0 56.0 28.0 58.0 57.0 56.0 30.0 57.0 56.0 55.0 32.0 56.0 55.0 54.0 34.0 55.0 54.0 53.0 36.0 55.0 54.0 52.0 38.0 52.0 51.0 50.0 40.0 48.5 48.0 48.0 44.0 41.5 42.0 42.5 48.0 35.0 36.0 37.0 52.0 28.8 29.7 31.0 56.0 22.7 23.6 24.9 60.0 16.9 17.7 18.9 64.0 13.5 14.2 15.2 68.0 10.0 10.7 11.5 72.0 7.9 76.0 5.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 190 132m 24m

SL2D F 12° 132m 30m

*** 260 074619 typ1: D=28.0 mm 22.50 V181 9E13 CODE >9085< m > < t132.0 132.0 132.0 49.5 26.0 50.0 28.0 49.5 49.0 48.0 49.0 48.0 47.5 30.0 32.0 48.5 47.5 46.5 34.0 47.5 47.0 45.5 36.0 47.0 46.0 45.0 38.0 46.0 45.5 44.0 40.0 43.5 43.0 42.0 44.0 36.5 37.0 37.0 48.0 29.7 30.5 32.0 52.0 24.1 25.1 26.5 56.0 18.4 19.6 20.9 60.0 12.7 14.0 15.4 64.0 8.7 9.8 11.0 68.0 8.3 72.0 5.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 132m 30m

SL2D F 12° 132m 30m

*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9084< V181 9E13 m > < t132.0 132.0 132.0 49.5 26.0 50.0 28.0 49.5 49.0 48.0 49.0 48.0 47.5 30.0 32.0 48.5 47.5 46.5 34.0 47.5 47.0 45.5 36.0 47.0 46.0 45.0 38.0 46.0 45.5 44.0 40.0 44.0 43.5 42.5 44.0 38.0 38.5 38.5 48.0 32.5 33.5 34.5 52.0 26.9 27.8 29.2 56.0 21.3 22.3 23.6 60.0 15.8 16.7 18.0 64.0 11.5 12.3 13.4 68.0 8.8 9.4 10.4 72.0 6.5 6.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 132m 30m

SL2D F 12° 132m 30m

*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9083< V181 9E13 m > < t132.0 132.0 132.0 49.5 26.0 50.0 28.0 49.5 49.0 48.0 47.5 30.0 49.0 48.0 32.0 48.5 47.5 46.5 34.0 47.5 47.0 45.5 36.0 47.0 46.0 45.0 38.0 46.0 45.5 44.0 40.0 44.5 44.0 43.0 44.0 39.5 40.0 40.0 48.0 35.0 36.0 37.0 52.0 29.6 30.5 32.0 56.0 24.0 24.9 26.1 60.0 18.4 19.2 20.5 64.0 13.8 14.6 15.6 68.0 10.8 11.5 12.4 72.0 8.3 9.2 76.0 5.2 6.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL2D 190 132m 30m



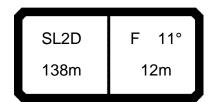
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9088< V181 9E14 m > < t132.0 132.0 132.0 42.5 42.5 42.5 28.0 30.0 42.5 42.0 41.5 42.5 42.0 41.0 32.0 34.0 42.0 41.0 40.5 36.0 41.0 40.5 39.5 38.0 40.5 40.0 39.0 40.0 40.0 39.5 38.0 44.0 34.5 35.0 34.5 48.0 29.6 30.5 31.0 52.0 24.5 25.4 26.7 56.0 19.3 20.2 21.2 60.0 14.1 14.9 15.8 64.0 8.9 9.7 10.4 68.0 6.6 7.2 7.8 72.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 132m 36m

SL2D F 10° 132m 36m

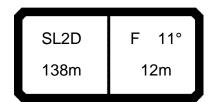
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9087< V181 9E14 m > < t132.0 132.0 132.0 42.5 42.5 42.5 28.0 30.0 42.5 42.0 41.5 42.5 42.0 41.0 32.0 34.0 42.0 41.0 40.5 36.0 41.0 40.5 39.5 40.5 38.0 40.0 39.0 40.0 40.0 39.5 38.0 44.0 36.0 36.0 35.5 48.0 32.0 32.5 33.0 52.0 27.1 28.0 29.4 56.0 21.8 22.7 24.0 60.0 16.5 17.4 18.7 64.0 11.2 12.1 13.4 68.0 8.5 9.2 10.3 72.0 7.7 76.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL2D 132m 36m

SL2D F 10° 132m 36m

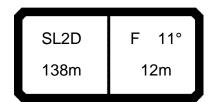
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9086< V181 9E14 m > < t132.0 132.0 132.0 42.5 42.5 42.5 28.0 30.0 42.5 42.0 41.5 42.5 42.0 32.0 41.0 34.0 42.0 41.0 40.5 36.0 41.0 40.5 39.5 40.5 38.0 40.0 39.0 40.0 40.0 39.5 38.0 44.0 37.0 37.0 36.5 48.0 34.0 34.5 35.0 30.5 52.0 29.7 32.0 56.0 24.4 25.3 26.7 60.0 19.1 20.0 21.3 64.0 13.8 14.7 15.9 68.0 10.8 11.5 12.5 72.0 8.1 8.7 9.6 76.0 5.4 5.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 10° SL2D 190 132m 36m



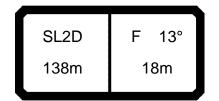
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9091< V181 9F10 m > < t138.0 138.0 138.0 75.0 73.0 22.0 76.0 24.0 75.0 74.0 72.0 72.0 71.0 70.0 26.0 28.0 67.0 68.0 68.0 30.0 63.0 64.0 65.0 32.0 58.0 60.0 62.0 34.0 53.0 54.0 56.0 36.0 48.0 49.0 51.0 38.0 42.5 43.5 45.5 40.0 37.0 40.0 38.5 44.0 29.6 30.5 32.5 48.0 22.8 23.8 25.4 52.0 15.9 17.0 18.4 56.0 10.7 11.6 12.9 60.0 7.5 8.3 9.5 64.0 5.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 11° SL2D 12m 138m



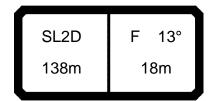
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9090< V181 9F10 m > < t138.0 138.0 138.0 75.0 73.0 22.0 76.0 24.0 75.0 74.0 72.0 72.0 71.0 26.0 73.0 28.0 69.0 69.0 69.0 30.0 66.0 67.0 67.0 32.0 62.0 64.0 66.0 34.0 57.0 58.0 60.0 36.0 51.0 53.0 55.0 38.0 46.0 47.5 49.0 40.0 40.5 42.0 43.5 44.0 32.5 34.0 35.5 48.0 25.8 27.0 28.5 52.0 18.9 19.9 21.3 56.0 13.4 14.3 15.5 60.0 9.9 10.6 11.7 64.0 6.3 7.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 11° SL2D 12m 138m



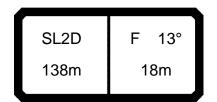
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9089< V181 9F10 m > < t138.0 138.0 138.0 75.0 73.0 22.0 76.0 24.0 75.0 74.0 72.0 73.0 71.0 26.0 73.0 28.0 71.0 71.0 70.0 30.0 69.0 69.0 69.0 32.0 66.0 67.0 68.0 34.0 61.0 62.0 63.0 36.0 55.0 56.0 58.0 38.0 49.5 51.0 52.0 40.0 44.0 45.0 46.5 44.0 36.0 37.0 38.5 48.0 28.9 29.9 31.5 52.0 21.8 22.7 24.1 56.0 16.0 16.8 18.0 60.0 12.2 12.9 14.0 64.0 8.4 10.0 68.0 5.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL2D 190 12m 138m



*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9094< V181 9F11 m > < t138.0 138.0 138.0 60.0 24.0 62.0 61.0 26.0 62.0 60.0 59.0 58.0 28.0 61.0 60.0 30.0 59.0 58.0 57.0 32.0 57.0 57.0 57.0 34.0 55.0 55.0 56.0 36.0 54.0 51.0 53.0 38.0 46.5 48.0 49.0 40.0 41.5 43.5 44.5 44.0 32.5 34.0 35.5 48.0 26.0 27.4 28.8 52.0 19.7 21.1 22.5 56.0 13.4 14.8 16.2 60.0 9.0 10.2 11.4 64.0 7.3 8.4 68.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL2D 150 18m 138m



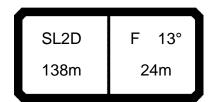
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9093< V181 9F11 m > < t138.0 138.0 138.0 60.0 24.0 62.0 61.0 26.0 62.0 60.0 59.0 58.0 28.0 61.0 60.0 30.0 60.0 59.0 57.0 32.0 59.0 58.0 57.0 34.0 57.0 57.0 56.0 36.0 54.0 55.0 55.0 38.0 50.0 50.0 50.0 40.0 45.0 46.0 46.0 44.0 36.0 37.0 38.0 48.0 29.2 30.0 31.5 52.0 23.0 23.9 25.3 56.0 16.7 17.6 19.0 60.0 11.9 12.7 13.9 64.0 8.8 9.5 10.6 68.0 5.8 6.3 7.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL2D 18m 138m



*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9092< V181 9F11 m > < t138.0 138.0 138.0 24.0 62.0 61.0 60.0 26.0 62.0 60.0 59.0 58.0 28.0 61.0 60.0 30.0 60.0 59.0 57.0 32.0 59.0 58.0 57.0 34.0 59.0 57.0 56.0 36.0 54.0 56.0 55.0 38.0 51.0 52.0 51.0 40.0 47.5 47.5 47.5 44.0 38.5 39.5 41.0 48.0 32.0 33.0 34.5 52.0 25.7 26.7 28.0 56.0 19.4 20.3 21.6 60.0 14.4 15.2 16.3 64.0 11.0 11.7 12.7 68.0 7.6 9.1 72.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL2D 190 138m 18m



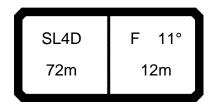
*** 260 074619 typ1: D=28.0 mm 22.50 CODE >9097< V181 9F12 m > < t138.0 138.0 138.0 50.0 26.0 52.0 51.0 28.0 51.0 50.0 49.5 48.5 30.0 51.0 50.0 32.0 50.0 49.0 48.0 34.0 49.5 48.5 47.0 36.0 49.0 47.5 46.5 38.0 47.5 46.5 45.5 40.0 43.5 43.0 42.5 44.0 35.5 35.5 36.0 48.0 27.6 28.5 29.9 52.0 21.8 22.7 24.0 56.0 16.1 16.9 18.0 60.0 10.3 11.1 12.1 64.0 7.1 7.7 8.4 68.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL2D 138m 24m



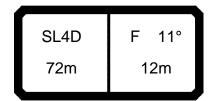
*** 261 074619 typ1: D=28.0 mm 22.50 CODE >9096< V181 9F12 m > < t138.0 138.0 138.0 50.0 26.0 52.0 51.0 28.0 51.0 50.0 49.5 48.5 30.0 51.0 50.0 32.0 50.0 49.0 48.0 34.0 49.5 48.5 47.0 36.0 49.0 47.5 46.5 38.0 48.0 46.5 45.5 40.0 44.0 43.5 43.0 44.0 37.0 37.5 38.0 48.0 30.5 31.5 32.5 52.0 24.5 25.5 26.9 56.0 18.7 19.7 21.0 60.0 12.8 13.8 15.2 64.0 9.1 10.0 11.1 68.0 7.2 8.2 72.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL2D 138m 24m



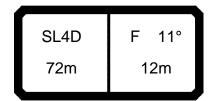
*** 262 074619 typ1: D=28.0 mm 22.50 CODE >9095< V181 9F12 m > < t138.0 138.0 138.0 50.0 26.0 52.0 51.0 28.0 51.0 50.0 49.5 48.5 30.0 51.0 50.0 32.0 50.0 49.0 48.0 34.0 49.5 48.5 47.0 36.0 49.0 47.5 46.5 38.0 48.0 47.0 45.5 40.0 45.0 44.0 43.5 44.0 39.0 39.0 39.5 48.0 33.0 34.0 35.5 52.0 27.2 28.2 29.6 56.0 21.4 22.4 23.7 60.0 15.6 16.5 17.8 64.0 11.6 12.4 13.4 68.0 8.6 9.3 10.2 72.0 5.7 6.3 7.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL2D 190 138m 24m



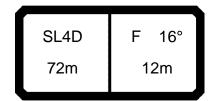
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9100< V181 A010 m > < t72.0 72.0 72.0 137.0 137.0 14.0 137.0 16.0 137.0 137.0 137.0 137.0 18.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 133.0 135.0 137.0 24.0 118.0 120.0 123.0 26.0 106.0 108.0 111.0 28.0 102.0 98.0 99.0 30.0 89.0 91.0 93.0 32.0 81.0 82.0 84.0 34.0 74.0 75.0 77.0 36.0 69.0 70.0 71.0 38.0 64.0 65.0 66.0 40.0 59.0 59.0 61.0 44.0 51.0 51.0 53.0 48.0 44.0 44.5 45.5 52.0 38.0 38.5 39.5 56.0 33.0 34.0 35.0 60.0 28.6 29.2 30.0 64.0 25.1 25.6 26.5 68.0 21.7 22.3 23.0 72.0 18.8 19.3 20.0 76.0 16.1 16.5 17.3 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 11° 150 72m 12m



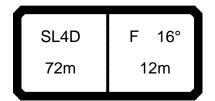
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9099< V181 A010 m > < t72.0 72.0 72.0 137.0 137.0 14.0 137.0 16.0 137.0 137.0 137.0 137.0 18.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 137.0 137.0 137.0 24.0 124.0 125.0 126.0 26.0 112.0 113.0 115.0 28.0 103.0 104.0 106.0 30.0 94.0 95.0 97.0 32.0 85.0 86.0 88.0 34.0 78.0 79.0 81.0 36.0 72.0 73.0 75.0 38.0 67.0 68.0 69.0 40.0 62.0 62.0 64.0 44.0 54.0 54.0 55.0 48.0 46.5 47.0 48.5 52.0 40.0 41.0 42.0 56.0 35.5 36.0 37.0 60.0 30.5 31.5 32.0 64.0 27.0 27.6 28.4 68.0 23.6 24.1 24.9 72.0 20.5 21.0 21.8 76.0 17.9 18.4 19.1 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 11° 170 72m 12m



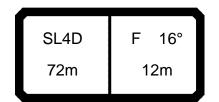
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9098< V181 A010 m > < t72.0 72.0 72.0 137.0 137.0 14.0 137.0 16.0 137.0 137.0 137.0 137.0 18.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 137.0 137.0 137.0 24.0 127.0 129.0 130.0 26.0 116.0 118.0 120.0 28.0 111.0 107.0 109.0 30.0 98.0 99.0 101.0 32.0 89.0 90.0 92.0 34.0 82.0 83.0 84.0 36.0 76.0 77.0 79.0 38.0 70.0 71.0 73.0 40.0 65.0 66.0 67.0 44.0 57.0 57.0 58.0 48.0 49.0 50.0 51.0 52.0 42.5 43.5 44.5 56.0 37.5 38.5 39.5 60.0 33.0 33.5 34.0 64.0 29.0 29.5 30.5 68.0 25.4 25.9 26.7 72.0 22.3 22.8 23.5 76.0 19.6 20.0 20.7 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 11° 190 72m 12m



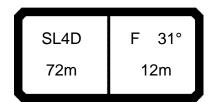
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9103< V181 A015 m > < t72.0 72.0 72.0 135.0 135.0 16.0 135.0 18.0 128.0 128.0 128.0 121.0 121.0 20.0 121.0 22.0 115.0 115.0 115.0 24.0 109.0 109.0 109.0 26.0 104.0 104.0 104.0 97.0 28.0 97.0 97.0 30.0 89.0 89.0 91.0 32.0 81.0 82.0 84.0 34.0 74.0 75.0 77.0 36.0 69.0 70.0 72.0 38.0 64.0 65.0 67.0 40.0 59.0 60.0 62.0 44.0 51.0 52.0 53.0 48.0 44.5 45.0 46.0 52.0 38.0 38.5 39.5 56.0 33.5 34.0 35.0 60.0 28.9 29.5 30.5 64.0 25.2 25.8 26.6 68.0 21.9 22.4 23.2 72.0 18.9 19.4 20.1 76.0 16.2 16.6 17.4 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 150 72m 12m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9102< V181 A015 m > < t72.0 72.0 72.0 135.0 135.0 16.0 135.0 18.0 128.0 128.0 128.0 121.0 121.0 20.0 121.0 22.0 115.0 115.0 115.0 24.0 109.0 109.0 109.0 26.0 104.0 104.0 104.0 28.0 98.0 98.0 98.0 30.0 91.0 92.0 92.0 32.0 85.0 85.0 86.0 34.0 78.0 79.0 81.0 36.0 73.0 74.0 75.0 38.0 68.0 68.0 70.0 40.0 62.0 63.0 65.0 44.0 54.0 54.0 56.0 48.0 47.0 47.5 49.0 52.0 40.5 41.0 42.0 56.0 35.5 36.5 37.5 60.0 31.0 31.5 32.5 64.0 27.2 27.8 28.6 68.0 23.8 24.3 25.1 72.0 20.7 21.1 21.9 76.0 18.0 18.4 19.1 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 170 72m 12m



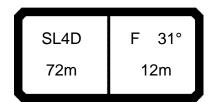
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9101< V181 A015 m > < t72.0 72.0 72.0 135.0 135.0 16.0 135.0 18.0 128.0 128.0 128.0 121.0 121.0 20.0 121.0 22.0 115.0 115.0 115.0 24.0 109.0 109.0 109.0 26.0 104.0 104.0 104.0 28.0 99.0 99.0 99.0 30.0 93.0 93.0 94.0 32.0 87.0 88.0 90.0 34.0 81.0 83.0 85.0 36.0 76.0 77.0 79.0 38.0 71.0 72.0 73.0 40.0 65.0 66.0 68.0 44.0 57.0 57.0 59.0 48.0 49.5 50.0 51.0 52.0 43.0 43.5 44.5 56.0 38.0 38.5 39.5 60.0 33.0 33.5 34.5 64.0 29.2 29.7 30.5 68.0 25.6 26.1 26.9 72.0 22.4 22.9 23.6 76.0 19.6 20.1 20.8 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 190 72m 12m



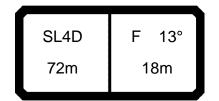
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9106< V181 A020 m > < t72.0 72.0 72.0 75.0 75.0 18.0 75.0 20.0 73.0 73.0 73.0 70.0 22.0 70.0 70.0 24.0 68.0 68.0 68.0 26.0 66.0 66.0 66.0 28.0 64.0 64.0 64.0 30.0 63.0 63.0 63.0 61.0 61.0 32.0 61.0 34.0 59.0 59.0 59.0 36.0 58.0 58.0 58.0 38.0 57.0 57.0 57.0 40.0 55.0 56.0 56.0 44.0 52.0 53.0 53.0 48.0 46.0 46.5 47.0 52.0 39.5 40.5 41.5 56.0 35.0 35.5 36.5 60.0 30.5 31.0 32.0 64.0 26.3 26.9 27.7 68.0 23.0 23.5 24.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 150 72m 12m

SL4D F 31° 72m 12m

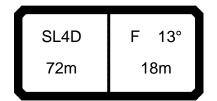
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9105< V181 A020 m > < t72.0 72.0 72.0 75.0 75.0 18.0 75.0 20.0 73.0 73.0 73.0 70.0 22.0 70.0 70.0 24.0 68.0 68.0 68.0 26.0 66.0 66.0 66.0 28.0 64.0 64.0 64.0 30.0 63.0 63.0 63.0 61.0 61.0 32.0 61.0 34.0 59.0 59.0 59.0 36.0 58.0 58.0 58.0 38.0 57.0 57.0 57.0 40.0 56.0 56.0 56.0 44.0 53.0 53.0 53.0 48.0 47.5 48.0 48.5 52.0 42.0 42.5 43.5 56.0 37.0 37.5 39.0 60.0 32.5 33.0 34.0 64.0 28.3 28.8 29.7 68.0 24.8 25.3 26.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 72m 12m



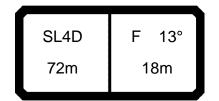
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9104< V181 A020 m > < t72.0 72.0 72.0 75.0 75.0 18.0 75.0 20.0 73.0 73.0 73.0 70.0 22.0 70.0 70.0 24.0 68.0 68.0 68.0 26.0 66.0 66.0 66.0 28.0 64.0 64.0 64.0 30.0 63.0 63.0 63.0 61.0 61.0 32.0 61.0 34.0 59.0 59.0 59.0 36.0 58.0 58.0 58.0 38.0 57.0 57.0 57.0 40.0 56.0 56.0 56.0 44.0 53.0 53.0 53.0 48.0 48.5 49.0 49.0 52.0 44.0 44.5 45.5 56.0 39.5 40.0 41.0 60.0 34.5 35.0 36.0 64.0 30.0 31.0 31.5 68.0 26.6 27.2 27.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 190 72m 12m



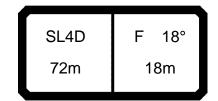
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9109< V181 A011 m > < t72.0 72.0 72.0 18.0 104.0 104.0 104.0 20.0 98.0 98.0 98.0 22.0 92.0 92.0 92.0 24.0 87.0 87.0 87.0 26.0 83.0 83.0 83.0 28.0 79.0 79.0 79.0 30.0 75.0 75.0 75.0 72.0 32.0 72.0 72.0 34.0 69.0 69.0 69.0 36.0 66.0 66.0 66.0 38.0 62.0 62.0 63.0 40.0 59.0 59.0 59.0 44.0 52.0 52.0 53.0 48.0 45.5 46.0 47.0 52.0 40.0 40.5 41.5 56.0 34.5 35.0 36.0 60.0 30.5 31.0 32.0 64.0 26.5 27.0 27.8 68.0 23.1 23.6 24.4 72.0 20.2 20.7 21.4 76.0 17.4 17.8 18.5 80.0 14.8 15.3 16.0 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL4D 150 72m 18m



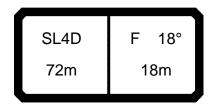
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9108< V181 A011 m > < t72.0 72.0 72.0 18.0 104.0 104.0 104.0 20.0 98.0 98.0 98.0 22.0 92.0 92.0 92.0 24.0 87.0 87.0 87.0 26.0 83.0 83.0 83.0 28.0 79.0 79.0 79.0 30.0 75.0 75.0 75.0 72.0 32.0 72.0 72.0 34.0 69.0 69.0 69.0 36.0 66.0 66.0 66.0 38.0 63.0 63.0 63.0 40.0 60.0 60.0 60.0 44.0 54.0 54.0 55.0 48.0 48.0 48.5 50.0 52.0 42.0 43.0 44.0 56.0 36.5 37.0 38.0 60.0 32.5 33.0 34.0 64.0 28.4 29.0 29.8 68.0 24.9 25.4 26.2 72.0 21.9 22.4 23.2 76.0 19.1 19.5 20.2 80.0 16.6 17.0 17.7 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 170 72m 18m



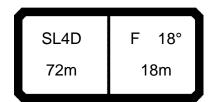
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9107< V181 A011 m > < t72.0 72.0 72.0 18.0 104.0 104.0 104.0 20.0 98.0 98.0 98.0 22.0 92.0 92.0 92.0 24.0 87.0 87.0 87.0 26.0 83.0 83.0 83.0 28.0 79.0 79.0 79.0 30.0 75.0 75.0 75.0 72.0 32.0 72.0 72.0 34.0 69.0 69.0 69.0 36.0 66.0 66.0 66.0 38.0 63.0 63.0 63.0 40.0 61.0 61.0 61.0 44.0 56.0 56.0 56.0 48.0 51.0 51.0 51.0 52.0 44.5 45.0 46.0 56.0 38.5 39.5 40.5 60.0 34.5 35.0 36.0 64.0 30.5 31.0 32.0 68.0 26.8 27.3 28.1 72.0 23.7 24.2 24.9 76.0 20.7 21.2 21.9 80.0 18.2 18.7 19.3 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 13° 190 72m 18m



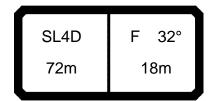
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9112< V181 A016 m > < t72.0 72.0 72.0 18.0 88.0 0.88 88.0 20.0 83.0 83.0 83.0 22.0 79.0 79.0 79.0 24.0 76.0 76.0 76.0 26.0 72.0 72.0 72.0 28.0 69.0 69.0 69.0 30.0 66.0 66.0 66.0 32.0 64.0 64.0 64.0 34.0 62.0 62.0 62.0 36.0 59.0 59.0 59.0 38.0 57.0 57.0 57.0 40.0 55.0 55.0 55.0 44.0 51.0 51.0 52.0 48.0 46.0 47.0 47.5 52.0 40.5 41.0 42.0 56.0 35.0 35.5 36.5 60.0 31.0 31.5 32.5 64.0 27.1 27.6 28.4 68.0 23.5 24.0 24.8 72.0 20.6 21.1 21.8 76.0 17.8 18.2 18.9 80.0 15.1 15.6 16.4 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 150 72m 18m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9111< V181 A016 m > < t72.0 72.0 72.0 88.0 18.0 88.0 0.88 20.0 83.0 83.0 83.0 22.0 79.0 79.0 79.0 24.0 76.0 76.0 76.0 26.0 72.0 72.0 72.0 28.0 69.0 69.0 69.0 30.0 66.0 66.0 66.0 32.0 64.0 64.0 64.0 34.0 62.0 62.0 62.0 36.0 59.0 59.0 59.0 38.0 57.0 57.0 57.0 40.0 55.0 55.0 55.0 44.0 52.0 52.0 52.0 48.0 47.5 48.0 48.0 52.0 42.5 43.0 43.5 56.0 37.0 37.5 38.5 60.0 33.0 33.5 34.5 64.0 29.0 29.6 30.5 68.0 25.4 25.9 26.6 72.0 22.4 22.9 23.6 76.0 19.4 19.9 20.6 80.0 16.9 17.3 18.0 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 18° SL4D 72m 18m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9110< V181 A016 m > < t72.0 72.0 72.0 18.0 88.0 0.88 88.0 20.0 83.0 83.0 83.0 22.0 79.0 79.0 79.0 24.0 76.0 76.0 76.0 26.0 72.0 72.0 72.0 28.0 69.0 69.0 69.0 30.0 66.0 66.0 66.0 32.0 64.0 64.0 64.0 34.0 62.0 62.0 62.0 36.0 59.0 59.0 59.0 38.0 57.0 57.0 57.0 40.0 55.0 55.0 55.0 44.0 52.0 52.0 52.0 48.0 48.0 48.0 48.5 52.0 43.5 44.0 44.5 56.0 39.5 40.0 41.0 60.0 35.0 36.0 36.5 64.0 31.0 31.5 32.5 68.0 27.2 27.7 28.5 72.0 24.1 24.6 25.3 76.0 21.1 21.5 22.2 80.0 18.5 18.9 19.6 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 190 72m 18m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9115< V181 A021 m > < t72.0 72.0 72.0 22.0 53.0 53.0 53.0 24.0 53.0 53.0 53.0 51.0 26.0 51.0 51.0 28.0 49.5 49.5 49.5 30.0 48.0 48.0 48.0 47.0 47.0 32.0 47.0 34.0 45.5 45.5 45.5 36.0 44.5 44.5 44.5 38.0 43.5 43.5 43.5 40.0 42.5 42.5 42.5 44.0 40.5 40.5 40.5 48.0 39.0 39.0 39.0 52.0 37.0 37.0 37.5 56.0 35.0 35.5 36.0 60.0 32.5 33.0 34.0 64.0 28.6 29.2 30.0 68.0 24.8 25.3 26.1 72.0 21.7 22.2 23.0 76.0 18.8 19.2 19.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 150 72m 18m

SL4D F 32° 72m 18m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9114< V181 A021 m > < t72.0 72.0 72.0 22.0 53.0 53.0 53.0 24.0 53.0 53.0 53.0 51.0 26.0 51.0 51.0 28.0 49.5 49.5 49.5 30.0 48.0 48.0 48.0 47.0 47.0 32.0 47.0 34.0 45.5 45.5 45.5 36.0 44.5 44.5 44.5 38.0 43.5 43.5 43.5 40.0 42.5 42.5 42.5 44.0 40.5 40.5 40.5 48.0 39.0 39.0 39.0 52.0 37.5 37.5 37.5 56.0 36.0 36.0 36.0 60.0 34.0 34.0 34.5 64.0 30.5 30.5 31.0 68.0 26.6 27.1 27.8 72.0 23.5 24.0 24.7 76.0 20.4 20.9 21.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 72m 18m

SL4D F 32° 72m 18m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9113< V181 A021 m > < t72.0 72.0 72.0 22.0 53.0 53.0 53.0 24.0 53.0 53.0 53.0 51.0 26.0 51.0 51.0 28.0 49.5 49.5 49.5 30.0 48.0 48.0 48.0 47.0 47.0 32.0 47.0 34.0 45.5 45.5 45.5 36.0 44.5 44.5 44.5 38.0 43.5 43.5 43.5 40.0 42.5 42.5 42.5 44.0 40.5 40.5 40.5 48.0 39.0 39.0 39.0 52.0 37.5 37.5 37.5 56.0 36.0 36.0 36.0 60.0 34.5 34.5 34.5 64.0 31.5 31.5 32.0 68.0 28.4 28.9 29.6 72.0 25.2 25.7 26.5 76.0 22.1 22.5 23.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 190 72m 18m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9118< V181 A012 m > < t72.0 72.0 72.0 79.0 79.0 20.0 79.0 22.0 74.0 74.0 74.0 70.0 24.0 70.0 70.0 26.0 66.0 66.0 66.0 28.0 63.0 63.0 63.0 30.0 60.0 60.0 60.0 32.0 57.0 57.0 57.0 34.0 55.0 55.0 55.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.0 48.0 48.0 44.0 44.5 44.5 44.5 48.0 41.5 41.5 41.5 52.0 38.0 38.0 38.5 56.0 34.5 35.0 35.5 60.0 31.5 32.0 33.0 64.0 28.0 28.5 29.4 68.0 24.6 25.1 25.9 72.0 21.4 21.9 22.6 76.0 18.8 19.3 20.0 80.0 16.2 16.7 17.3 84.0 13.8 14.3 15.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 72m 24m

SL4D F 13° 72m 24m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9117< V181 A012 m > < t72.0 72.0 72.0 79.0 79.0 20.0 79.0 22.0 74.0 74.0 74.0 24.0 70.0 70.0 70.0 26.0 66.0 66.0 66.0 28.0 63.0 63.0 63.0 30.0 60.0 60.0 60.0 32.0 57.0 57.0 57.0 34.0 55.0 55.0 55.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.0 48.0 48.0 44.0 44.5 44.5 44.5 48.0 41.5 41.5 41.5 52.0 38.5 39.0 39.0 56.0 36.0 36.5 36.5 60.0 33.5 34.0 34.0 64.0 29.9 30.5 31.0 68.0 26.4 27.0 27.5 72.0 23.1 23.6 24.3 76.0 20.5 20.9 21.6 80.0 17.8 18.3 18.9 84.0 15.5 15.9 16.6 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 72m 24m

SL4D F 13° 72m 24m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9116< V181 A012 m > < t72.0 72.0 72.0 79.0 79.0 20.0 79.0 22.0 74.0 74.0 74.0 70.0 24.0 70.0 70.0 26.0 66.0 66.0 66.0 28.0 63.0 63.0 63.0 30.0 60.0 60.0 60.0 32.0 57.0 57.0 57.0 34.0 55.0 55.0 55.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.0 48.0 48.0 44.0 44.5 44.5 44.5 48.0 41.5 41.5 41.5 52.0 39.0 39.0 39.0 56.0 36.5 36.5 36.5 60.0 34.0 34.0 34.0 64.0 31.0 31.5 31.5 68.0 27.9 28.3 28.8 72.0 24.9 25.4 26.1 76.0 22.1 22.6 23.3 80.0 19.4 19.9 20.5 84.0 17.0 17.4 18.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 190 72m 24m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9121< V181 A017 m > < t72.0 72.0 72.0 20.0 68.0 68.0 68.0 22.0 64.0 64.0 64.0 24.0 61.0 61.0 61.0 26.0 58.0 58.0 58.0 28.0 56.0 56.0 56.0 30.0 53.0 53.0 53.0 32.0 51.0 51.0 51.0 34.0 49.0 49.0 49.0 36.0 47.5 47.5 47.5 38.0 46.0 46.0 46.0 40.0 44.0 44.0 44.0 44.0 41.0 41.0 41.0 48.0 38.5 38.5 38.5 52.0 36.0 36.0 36.5 56.0 34.0 34.0 34.5 60.0 31.5 32.0 32.5 64.0 28.6 29.1 29.7 68.0 25.2 25.7 26.4 72.0 21.9 22.4 23.1 76.0 19.3 19.7 20.4 80.0 16.7 17.1 17.8 84.0 14.2 14.8 15.4 88.0 12.0 12.5 13.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 150 72m 24m

SL4D F 18° 72m 24m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9120< V181 A017 m > < t72.0 72.0 72.0 20.0 68.0 68.0 68.0 22.0 64.0 64.0 64.0 24.0 61.0 61.0 61.0 26.0 58.0 58.0 58.0 28.0 56.0 56.0 56.0 30.0 53.0 53.0 53.0 32.0 51.0 51.0 51.0 34.0 49.0 49.0 49.0 36.0 47.5 47.5 47.5 38.0 46.0 46.0 46.0 40.0 44.0 44.0 44.0 44.0 41.0 41.0 41.0 48.0 38.5 38.5 38.5 52.0 36.5 36.5 36.5 56.0 34.5 34.5 34.5 60.0 32.5 32.5 32.5 64.0 29.8 29.9 30.0 68.0 26.7 27.0 27.5 72.0 23.6 24.1 24.8 76.0 20.9 21.4 22.1 80.0 18.3 18.7 19.4 84.0 15.9 16.3 16.9 88.0 13.6 14.1 14.7 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 170 72m 24m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9119< V181 A017 m > < t72.0 72.0 72.0 20.0 68.0 68.0 68.0 22.0 64.0 64.0 64.0 24.0 61.0 61.0 61.0 26.0 58.0 58.0 58.0 28.0 56.0 56.0 56.0 30.0 53.0 53.0 53.0 32.0 51.0 51.0 51.0 34.0 49.0 49.0 49.0 36.0 47.5 47.5 47.5 38.0 46.0 46.0 46.0 40.0 44.0 44.0 44.0 44.0 41.0 41.0 41.0 48.0 38.5 38.5 38.5 52.0 36.5 36.5 36.5 56.0 34.5 34.5 34.5 60.0 32.5 32.5 32.5 64.0 30.5 30.5 30.5 68.0 27.8 28.1 28.6 72.0 25.3 25.8 26.6 76.0 22.6 23.1 23.8 80.0 19.9 20.3 21.0 84.0 17.4 17.8 18.4 88.0 15.1 15.5 16.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 190 72m 24m

SL4D F 30° 72m 24m

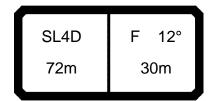
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9124< V181 A022 m > < t72.0 72.0 72.0 26.0 41.5 41.5 41.5 28.0 40.5 40.5 40.5 39.0 30.0 39.0 39.0 32.0 38.0 38.0 38.0 34.0 37.0 37.0 37.0 36.0 36.0 36.0 36.0 38.0 35.0 35.0 35.0 40.0 34.5 34.5 34.5 44.0 32.5 32.5 32.5 48.0 31.0 31.0 31.0 52.0 29.8 29.8 29.8 56.0 28.7 28.7 28.7 60.0 27.8 27.8 27.8 64.0 26.8 26.8 26.8 68.0 24.6 24.8 25.1 72.0 22.5 22.9 23.5 76.0 20.1 20.6 21.3 80.0 17.4 17.9 18.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 150 72m 24m

SL4D F 30° 72m 24m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9123< V181 A022 m > < t72.0 72.0 72.0 26.0 41.5 41.5 41.5 28.0 40.5 40.5 40.5 39.0 30.0 39.0 39.0 32.0 38.0 38.0 38.0 34.0 37.0 37.0 37.0 36.0 36.0 36.0 36.0 38.0 35.0 35.0 35.0 40.0 34.5 34.5 34.5 44.0 32.5 32.5 32.5 48.0 31.0 31.0 31.0 52.0 29.8 29.8 29.8 56.0 28.7 28.7 28.7 60.0 27.8 27.8 27.8 64.0 26.8 26.8 26.8 68.0 25.3 25.5 25.8 72.0 23.9 24.2 24.8 76.0 21.8 22.2 22.9 80.0 19.0 19.5 20.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL4D 72m 24m

SL4D F 30° 72m 24m

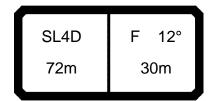
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9122< V181 A022 m > < t72.0 72.0 72.0 26.0 41.5 41.5 41.5 28.0 40.5 40.5 40.5 30.0 39.0 39.0 39.0 32.0 38.0 38.0 38.0 34.0 37.0 37.0 37.0 36.0 36.0 36.0 36.0 38.0 35.0 35.0 35.0 40.0 34.5 34.5 34.5 44.0 32.5 32.5 32.5 48.0 31.0 31.0 31.0 52.0 29.8 29.8 29.8 56.0 28.7 28.7 28.7 60.0 27.8 27.8 27.8 64.0 26.8 26.8 26.8 68.0 26.0 26.1 26.1 72.0 25.3 25.4 25.4 76.0 23.5 23.7 23.8 80.0 20.6 21.0 21.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 190 72m 24m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9127< V181 A013 m > < t72.0 72.0 72.0 20.0 69.0 69.0 69.0 22.0 65.0 65.0 65.0 24.0 62.0 62.0 62.0 26.0 58.0 58.0 58.0 28.0 55.0 55.0 55.0 30.0 52.0 52.0 52.0 32.0 49.5 49.5 49.5 34.0 47.0 47.0 47.0 36.0 45.0 45.0 45.0 38.0 43.5 43.5 43.5 40.0 41.5 41.5 41.5 44.0 38.0 38.0 38.0 48.0 35.5 35.5 35.5 52.0 32.5 32.5 32.5 56.0 30.5 30.5 30.5 60.0 28.8 28.8 28.8 64.0 26.9 26.9 27.0 68.0 24.5 24.6 24.9 72.0 22.0 22.3 22.8 76.0 19.5 20.0 20.7 80.0 17.2 17.6 18.3 84.0 14.8 15.2 15.9 88.0 12.7 13.1 13.7 92.0 10.8 11.1 11.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 150 72m 30m

SL4D F 12° 72m 30m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9126< V181 A013 m > < t72.0 72.0 72.0 20.0 69.0 69.0 69.0 22.0 65.0 65.0 65.0 24.0 62.0 62.0 62.0 26.0 58.0 58.0 58.0 28.0 55.0 55.0 55.0 30.0 52.0 52.0 52.0 32.0 49.5 49.5 49.5 34.0 47.0 47.0 47.0 36.0 45.0 45.0 45.0 38.0 43.5 43.5 43.5 40.0 41.5 41.5 41.5 44.0 38.0 38.0 38.0 48.0 35.5 35.5 35.5 52.0 32.5 32.5 32.5 56.0 30.5 30.5 30.5 60.0 28.8 28.8 28.8 64.0 27.0 27.0 27.0 68.0 25.0 25.2 25.5 72.0 23.1 23.5 23.9 76.0 21.2 21.7 22.3 80.0 18.8 19.2 19.9 84.0 16.4 16.8 17.4 88.0 14.2 14.6 15.2 92.0 12.2 12.6 13.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 170 72m 30m



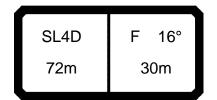
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9125< V181 A013 m > < t72.0 72.0 72.0 20.0 69.0 69.0 69.0 22.0 65.0 65.0 65.0 24.0 62.0 62.0 62.0 26.0 58.0 58.0 58.0 28.0 55.0 55.0 55.0 30.0 52.0 52.0 52.0 32.0 49.5 49.5 49.5 34.0 47.0 47.0 47.0 36.0 45.0 45.0 45.0 38.0 43.5 43.5 43.5 40.0 41.5 41.5 41.5 44.0 38.0 38.0 38.0 48.0 35.5 35.5 35.5 52.0 32.5 32.5 32.5 56.0 30.5 30.5 30.5 60.0 28.8 28.8 28.8 64.0 27.0 27.0 27.0 68.0 25.6 25.6 25.6 72.0 24.2 24.2 24.2 76.0 22.7 22.7 22.8 80.0 20.3 20.5 20.8 84.0 17.9 18.2 18.8 88.0 15.6 16.1 16.7 92.0 13.6 14.0 14.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 190 72m 30m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9130< V181 A018 m > < t72.0 72.0 72.0 22.0 55.0 55.0 55.0 24.0 52.0 52.0 52.0 26.0 49.5 49.5 49.5 28.0 47.0 47.0 47.0 30.0 45.0 45.0 45.0 32.0 43.0 43.0 43.0 41.5 41.5 41.5 34.0 39.5 36.0 39.5 39.5 38.0 38.0 38.0 38.0 40.0 37.0 37.0 37.0 44.0 34.0 34.0 34.0 48.0 32.0 32.0 32.0 52.0 29.8 29.8 29.8 56.0 28.0 28.0 28.0 60.0 26.4 26.4 26.4 64.0 24.9 24.9 24.9 68.0 23.2 23.3 23.5 72.0 21.4 21.7 22.1 76.0 19.7 20.1 20.7 80.0 17.4 17.9 18.6 84.0 15.1 15.5 16.2 88.0 12.9 13.3 13.9 92.0 10.9 11.3 11.9 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 150 72m 30m

SL4D F 16° 72m 30m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9129< V181 A018 m > < t72.0 72.0 72.0 22.0 55.0 55.0 55.0 24.0 52.0 52.0 52.0 26.0 49.5 49.5 49.5 28.0 47.0 47.0 47.0 30.0 45.0 45.0 45.0 32.0 43.0 43.0 43.0 41.5 41.5 34.0 41.5 39.5 36.0 39.5 39.5 38.0 38.0 38.0 38.0 40.0 37.0 37.0 37.0 44.0 34.0 34.0 34.0 48.0 32.0 32.0 32.0 52.0 29.8 29.8 29.8 56.0 28.0 28.0 28.0 60.0 26.4 26.4 26.4 64.0 24.9 24.9 24.9 68.0 23.6 23.7 23.7 72.0 22.4 22.6 22.6 76.0 21.2 21.5 21.5 80.0 19.1 19.4 19.6 84.0 16.7 17.1 17.5 88.0 14.4 14.8 15.4 92.0 12.4 12.8 13.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 170 72m 30m



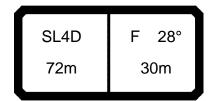
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9128< V181 A018 m > < t72.0 72.0 72.0 22.0 55.0 55.0 55.0 24.0 52.0 52.0 52.0 26.0 49.5 49.5 49.5 28.0 47.0 47.0 47.0 30.0 45.0 45.0 45.0 32.0 43.0 43.0 43.0 41.5 41.5 41.5 34.0 39.5 36.0 39.5 39.5 38.0 38.0 38.0 38.0 40.0 37.0 37.0 37.0 44.0 34.0 34.0 34.0 48.0 32.0 32.0 32.0 52.0 29.8 29.8 29.8 56.0 28.0 28.0 28.0 60.0 26.4 26.4 26.4 64.0 24.9 24.9 24.9 68.0 23.7 23.7 23.7 72.0 22.6 22.6 22.6 76.0 21.5 21.5 21.5 80.0 19.8 19.9 20.1 84.0 17.9 18.2 18.6 88.0 15.9 16.3 16.9 92.0 13.8 14.2 14.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 190 72m 30m

SL4D F 28° 72m 30m

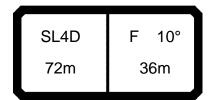
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9133< V181 A023 m > < t72.0 72.0 72.0 28.0 36.0 36.0 36.0 30.0 35.5 35.5 35.5 32.0 34.0 34.0 34.0 34.0 33.0 33.0 33.0 36.0 32.0 32.0 32.0 38.0 31.0 31.0 31.0 40.0 30.0 30.0 30.0 44.0 28.6 28.6 28.6 48.0 27.1 27.1 27.1 52.0 25.7 25.7 25.7 56.0 24.5 24.5 24.5 60.0 23.3 23.3 23.3 64.0 22.4 22.4 22.4 68.0 21.5 21.5 21.5 72.0 20.6 20.8 20.8 76.0 19.8 20.0 20.0 80.0 18.5 19.0 19.0 84.0 15.3 15.6 15.6 88.0 12.1 12.2 12.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 150 72m 30m

SL4D F 28° 72m 30m

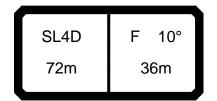
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9132< V181 A023 m > < t72.0 72.0 72.0 28.0 36.0 36.0 36.0 30.0 35.5 35.5 35.5 32.0 34.0 34.0 34.0 34.0 33.0 33.0 33.0 36.0 32.0 32.0 32.0 38.0 31.0 31.0 31.0 40.0 30.0 30.0 30.0 44.0 28.6 28.6 28.6 48.0 27.1 27.1 27.1 52.0 25.7 25.7 25.7 56.0 24.5 24.5 24.5 60.0 23.3 23.3 23.3 64.0 22.4 22.4 22.4 68.0 21.5 21.5 21.5 72.0 20.8 20.8 20.8 76.0 20.0 20.0 20.0 80.0 19.0 19.0 19.0 84.0 15.6 15.8 15.9 88.0 12.3 12.6 12.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 72m 30m



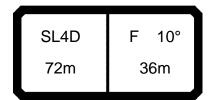
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9131< V181 A023 m > < t72.0 72.0 72.0 28.0 36.0 36.0 36.0 30.0 35.5 35.5 35.5 32.0 34.0 34.0 34.0 34.0 33.0 33.0 33.0 36.0 32.0 32.0 32.0 38.0 31.0 31.0 31.0 40.0 30.0 30.0 30.0 44.0 28.6 28.6 28.6 48.0 27.1 27.1 27.1 52.0 25.7 25.7 25.7 56.0 24.5 24.5 24.5 60.0 23.3 23.3 23.3 64.0 22.4 22.4 22.4 68.0 21.5 21.5 21.5 72.0 20.8 20.8 20.8 76.0 20.0 20.0 20.0 80.0 19.0 19.0 19.0 84.0 15.9 15.9 15.9 88.0 12.8 12.8 12.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 190 72m 30m



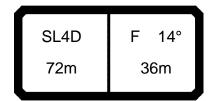
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9136< V181 A014 m > < t72.0 72.0 72.0 22.0 59.0 59.0 59.0 24.0 56.0 56.0 56.0 26.0 53.0 53.0 53.0 28.0 49.5 49.5 49.5 30.0 47.0 47.0 47.0 32.0 44.5 44.5 44.5 34.0 42.5 42.5 42.5 36.0 40.0 40.0 40.0 38.0 38.5 38.5 38.5 40.0 37.0 37.0 37.0 44.0 33.5 33.5 33.5 48.0 31.0 31.0 31.0 52.0 28.6 28.6 28.6 56.0 26.4 26.4 26.4 60.0 24.7 24.7 24.7 64.0 23.1 23.1 23.1 68.0 21.1 21.1 21.1 72.0 16.7 16.7 16.7 76.0 12.4 12.4 12.4 80.0 8.2 8.2 8.3 84.0 5.0 5.0 5.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 150 36m 72m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9135< V181 A014 m > < t72.0 72.0 72.0 22.0 59.0 59.0 59.0 24.0 56.0 56.0 56.0 26.0 53.0 53.0 53.0 28.0 49.5 49.5 49.5 30.0 47.0 47.0 47.0 32.0 44.5 44.5 44.5 34.0 42.5 42.5 42.5 36.0 40.0 40.0 40.0 38.0 38.5 38.5 38.5 40.0 37.0 37.0 37.0 44.0 33.5 33.5 33.5 48.0 31.0 31.0 31.0 52.0 28.6 28.6 28.6 56.0 26.4 26.4 26.4 60.0 24.7 24.7 24.7 64.0 23.1 23.1 23.1 68.0 21.1 21.1 21.1 72.0 16.7 16.7 16.7 76.0 12.4 12.4 12.4 80.0 8.2 8.2 8.3 84.0 5.0 5.0 5.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 36m 72m



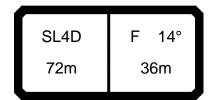
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9134< V181 A014 m > < t72.0 72.0 72.0 22.0 59.0 59.0 59.0 24.0 56.0 56.0 56.0 26.0 53.0 53.0 53.0 28.0 49.5 49.5 49.5 30.0 47.0 47.0 47.0 32.0 44.5 44.5 44.5 34.0 42.5 42.5 42.5 36.0 40.0 40.0 40.0 38.0 38.5 38.5 38.5 40.0 37.0 37.0 37.0 44.0 33.5 33.5 33.5 48.0 31.0 31.0 31.0 52.0 28.6 28.6 28.6 56.0 26.4 26.4 26.4 60.0 24.7 24.7 24.7 64.0 23.1 23.1 23.1 68.0 21.1 21.1 21.1 72.0 16.7 16.7 16.7 76.0 12.4 12.4 12.4 80.0 8.2 8.2 8.3 84.0 5.0 5.0 5.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 190 72m 36m



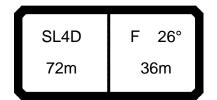
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9139< V181 A019 m > < t72.0 72.0 72.0 49.0 24.0 49.0 49.0 26.0 46.0 46.0 46.0 44.0 28.0 44.0 44.0 30.0 42.0 42.0 42.0 32.0 40.0 40.0 40.0 34.0 38.0 38.0 38.0 36.0 36.5 36.5 36.5 34.5 38.0 34.5 34.5 40.0 33.5 33.5 33.5 44.0 31.0 31.0 31.0 48.0 28.5 28.5 28.5 52.0 26.6 26.6 26.6 56.0 24.7 24.7 24.7 60.0 22.6 22.6 22.6 64.0 20.3 20.3 20.3 68.0 18.1 18.1 18.1 72.0 14.1 14.0 14.0 76.0 9.3 9.3 9.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 150 36m 72m

SL4D F 14° 72m 36m

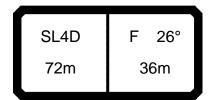
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9138< V181 A019 m > < t72.0 72.0 72.0 49.0 24.0 49.0 49.0 26.0 46.0 46.0 46.0 44.0 28.0 44.0 44.0 30.0 42.0 42.0 42.0 32.0 40.0 40.0 40.0 34.0 38.0 38.0 38.0 36.0 36.5 36.5 36.5 34.5 38.0 34.5 34.5 40.0 33.5 33.5 33.5 44.0 31.0 31.0 31.0 48.0 28.5 28.5 28.5 52.0 26.6 26.6 26.6 56.0 24.7 24.7 24.7 60.0 22.6 22.6 22.6 64.0 20.3 20.3 20.3 68.0 18.1 18.1 18.1 72.0 14.1 14.0 14.0 76.0 9.3 9.3 9.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 36m 72m



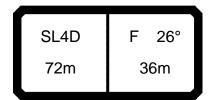
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9137< V181 A019 m > < t72.0 72.0 72.0 49.0 24.0 49.0 49.0 26.0 46.0 46.0 46.0 28.0 44.0 44.0 44.0 30.0 42.0 42.0 42.0 32.0 40.0 40.0 40.0 34.0 38.0 38.0 38.0 36.0 36.5 36.5 36.5 34.5 38.0 34.5 34.5 40.0 33.5 33.5 33.5 44.0 31.0 31.0 31.0 48.0 28.5 28.5 28.5 52.0 26.6 26.6 26.6 56.0 24.7 24.7 24.7 60.0 22.6 22.6 22.6 64.0 20.3 20.3 20.3 68.0 18.1 18.1 18.1 72.0 14.1 14.0 14.0 76.0 9.3 9.3 9.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x 14° SL4D 190 36m 72m



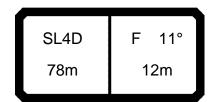
*** 248___ 074619 typ1: D=28.0 mm 22.50 CODE >9142< V181 A024 m > < t72.0 72.0 72.0 31.0 31.0 30.0 31.0 32.0 30.0 30.0 30.0 28.9 28.9 28.9 34.0 36.0 27.9 27.9 27.9 38.0 27.0 27.0 27.0 40.0 26.1 26.1 26.1 44.0 24.3 24.3 24.3 48.0 21.5 21.5 21.5 52.0 18.8 18.8 18.8 56.0 15.0 15.0 15.0 60.0 11.0 11.0 11.0 64.0 7.4 7.4 7.4 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 72m 36m



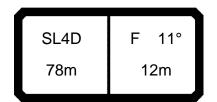
*** 247 22.50 074619 typ1: D=28.0 mm CODE >9141< V181 A024 m > < t72.0 72.0 72.0 31.0 31.0 30.0 31.0 32.0 30.0 30.0 30.0 28.9 28.9 28.9 34.0 36.0 27.9 27.9 27.9 38.0 27.0 27.0 27.0 40.0 26.1 26.1 26.1 44.0 24.3 24.3 24.3 48.0 21.5 21.5 21.5 52.0 18.8 18.8 18.8 56.0 15.0 15.0 15.0 60.0 11.0 11.0 11.0 64.0 7.4 7.4 7.4 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 F 26° SL4D 72m 36m



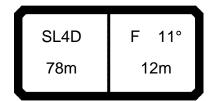
*** 246___ 074619 typ1: D=28.0 mm 22.50 CODE >9140< V181 A024 m > < t72.0 72.0 72.0 31.0 31.0 30.0 31.0 32.0 30.0 30.0 30.0 28.9 28.9 28.9 34.0 36.0 27.9 27.9 27.9 38.0 27.0 27.0 27.0 40.0 26.1 26.1 26.1 44.0 24.3 24.3 24.3 48.0 21.5 21.5 21.5 52.0 18.8 18.8 18.8 56.0 15.0 15.0 15.0 60.0 11.0 11.0 11.0 64.0 7.4 7.4 7.4 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 190 72m 36m



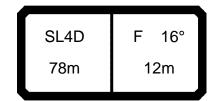
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9145< V181 A110 m > < t78.0 78.0 78.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 137.0 20.0 137.0 137.0 22.0 130.0 132.0 135.0 24.0 117.0 119.0 121.0 26.0 105.0 106.0 108.0 28.0 96.0 97.0 99.0 30.0 88.0 89.0 91.0 32.0 80.0 81.0 83.0 34.0 72.0 73.0 75.0 36.0 67.0 67.0 69.0 38.0 62.0 63.0 65.0 40.0 57.0 58.0 60.0 44.0 48.5 49.0 50.0 48.0 42.0 43.0 44.0 52.0 36.0 37.0 38.0 56.0 31.5 32.0 33.0 60.0 27.2 27.8 28.7 64.0 23.2 23.7 24.6 68.0 20.0 20.5 21.3 72.0 16.9 17.4 18.2 76.0 14.1 14.6 15.3 80.0 11.7 12.2 12.9 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 150 78m 12m



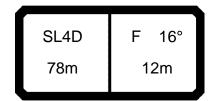
*** 247____ 074619 typ1: D=28.0 mm 22.50 CODE >9144< V181 A110 m > < t78.0 78.0 78.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 137.0 20.0 137.0 137.0 22.0 136.0 137.0 137.0 24.0 123.0 124.0 126.0 26.0 110.0 111.0 113.0 28.0 100.0 101.0 103.0 30.0 92.0 93.0 95.0 32.0 84.0 85.0 87.0 34.0 76.0 77.0 79.0 36.0 70.0 71.0 73.0 38.0 65.0 66.0 68.0 40.0 60.0 61.0 63.0 44.0 51.0 52.0 53.0 48.0 45.0 45.5 46.5 52.0 38.5 39.5 40.5 56.0 33.5 34.0 35.0 60.0 29.3 29.9 31.0 64.0 25.1 25.7 26.5 68.0 21.9 22.4 23.2 72.0 18.7 19.4 20.1 76.0 15.9 16.4 17.1 80.0 13.4 13.8 14.5 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 170 78m 12m



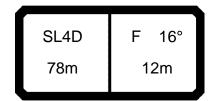
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9143< V181 A110 m > < t78.0 78.0 78.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 137.0 20.0 137.0 137.0 22.0 137.0 137.0 137.0 24.0 128.0 129.0 130.0 26.0 115.0 116.0 117.0 28.0 105.0 106.0 108.0 30.0 96.0 97.0 99.0 32.0 88.0 89.0 91.0 34.0 80.0 81.0 83.0 36.0 74.0 74.0 76.0 38.0 69.0 69.0 71.0 40.0 64.0 65.0 66.0 44.0 54.0 55.0 56.0 48.0 47.5 48.5 49.5 52.0 41.0 42.0 42.5 56.0 36.0 36.5 37.5 60.0 31.5 32.0 33.0 64.0 27.1 27.6 28.5 68.0 23.8 24.3 25.1 72.0 20.6 21.1 21.9 76.0 17.7 18.2 18.9 80.0 15.1 15.6 16.2 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 11° 190 78m 12m



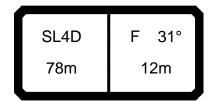
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9148< V181 A115 m > < t78.0 78.0 78.0 137.0 137.0 16.0 137.0 18.0 130.0 130.0 130.0 123.0 20.0 123.0 123.0 22.0 117.0 117.0 117.0 24.0 110.0 110.0 111.0 26.0 103.0 104.0 105.0 28.0 95.0 97.0 99.0 30.0 88.0 89.0 92.0 32.0 81.0 82.0 84.0 34.0 74.0 74.0 76.0 36.0 67.0 67.0 69.0 38.0 62.0 63.0 65.0 40.0 58.0 59.0 60.0 44.0 49.0 49.5 51.0 48.0 42.5 43.5 44.5 52.0 36.5 37.5 38.5 56.0 31.5 32.0 33.0 60.0 27.5 28.1 29.0 64.0 23.5 24.1 24.9 68.0 20.2 20.7 21.5 72.0 17.1 17.6 18.4 76.0 14.2 14.7 15.5 80.0 11.8 12.2 13.0 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 150 78m 12m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9147< V181 A115 m > < t78.0 78.0 78.0 137.0 137.0 16.0 137.0 18.0 130.0 130.0 130.0 123.0 20.0 123.0 123.0 22.0 117.0 117.0 117.0 24.0 111.0 112.0 112.0 26.0 106.0 107.0 107.0 28.0 102.0 100.0 101.0 92.0 30.0 93.0 95.0 32.0 85.0 86.0 87.0 34.0 77.0 78.0 80.0 36.0 70.0 71.0 73.0 38.0 65.0 66.0 68.0 40.0 61.0 62.0 63.0 44.0 52.0 53.0 54.0 48.0 45.0 46.0 47.0 52.0 39.0 40.0 41.0 56.0 33.5 34.5 35.5 60.0 29.6 30.0 31.0 64.0 25.5 26.0 26.8 68.0 22.0 22.6 23.4 72.0 18.9 19.5 20.3 76.0 16.0 16.6 17.3 80.0 13.5 13.9 14.6 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 170 78m 12m



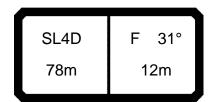
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9146< V181 A115 m > < t78.0 78.0 78.0 137.0 137.0 16.0 137.0 18.0 130.0 130.0 130.0 123.0 20.0 123.0 123.0 22.0 117.0 117.0 117.0 24.0 112.0 112.0 112.0 26.0 107.0 107.0 107.0 28.0 102.0 102.0 102.0 30.0 95.0 95.0 96.0 32.0 88.0 88.0 89.0 34.0 81.0 81.0 82.0 36.0 74.0 75.0 76.0 38.0 69.0 70.0 71.0 40.0 64.0 65.0 66.0 44.0 55.0 55.0 56.0 48.0 48.0 48.5 49.5 52.0 41.5 42.5 43.0 56.0 36.0 36.5 37.5 60.0 31.5 32.5 33.0 64.0 27.4 28.0 28.8 68.0 23.9 24.5 25.2 72.0 20.8 21.3 22.0 76.0 17.9 18.3 19.0 80.0 15.2 15.7 16.4 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 16° 190 78m 12m



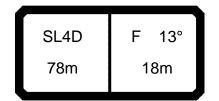
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9151< V181 A120 m > < t78.0 78.0 78.0 76.0 76.0 18.0 76.0 20.0 73.0 73.0 73.0 22.0 71.0 71.0 71.0 24.0 69.0 69.0 69.0 26.0 67.0 67.0 67.0 28.0 65.0 65.0 65.0 30.0 64.0 64.0 64.0 32.0 62.0 62.0 62.0 34.0 61.0 61.0 61.0 36.0 59.0 59.0 59.0 38.0 58.0 58.0 58.0 40.0 55.0 55.0 56.0 44.0 49.5 50.0 51.0 48.0 44.0 45.0 46.0 52.0 38.5 39.5 40.5 56.0 33.0 33.5 34.5 60.0 28.9 29.5 30.5 64.0 25.0 25.5 26.4 68.0 21.4 21.9 22.7 72.0 18.2 18.7 19.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 150 78m 12m

SL4D F 31° 78m 12m

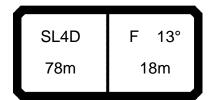
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9150< V181 A120 m > < t78.0 78.0 78.0 76.0 76.0 18.0 76.0 20.0 73.0 73.0 73.0 22.0 71.0 71.0 71.0 24.0 69.0 69.0 69.0 26.0 67.0 67.0 67.0 28.0 65.0 65.0 65.0 30.0 64.0 64.0 64.0 32.0 62.0 62.0 62.0 34.0 61.0 61.0 61.0 36.0 59.0 59.0 59.0 38.0 58.0 58.0 58.0 40.0 56.0 56.0 56.0 44.0 52.0 52.0 53.0 48.0 47.0 47.5 48.5 52.0 41.0 41.5 42.5 56.0 35.0 36.0 37.0 60.0 31.0 31.5 32.5 64.0 27.0 27.5 28.3 68.0 23.2 23.8 24.5 72.0 20.1 20.6 21.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 78m 12m



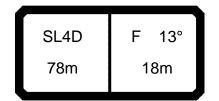
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9149< V181 A120 m > < t78.0 78.0 78.0 76.0 76.0 18.0 76.0 20.0 73.0 73.0 73.0 22.0 71.0 71.0 71.0 24.0 69.0 69.0 69.0 26.0 67.0 67.0 67.0 28.0 65.0 65.0 65.0 30.0 64.0 64.0 64.0 32.0 62.0 62.0 62.0 34.0 61.0 61.0 61.0 36.0 59.0 59.0 59.0 38.0 58.0 58.0 58.0 40.0 56.0 57.0 57.0 44.0 53.0 54.0 54.0 48.0 49.5 50.0 51.0 52.0 43.5 44.0 45.0 56.0 37.5 38.0 39.0 60.0 33.0 33.5 34.5 64.0 28.9 29.5 30.5 68.0 25.1 25.6 26.4 72.0 21.9 22.4 23.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 190 78m 12m



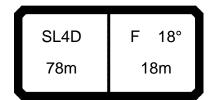
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9154< V181 A111 m > < t78.0 78.0 78.0 105.0 18.0 105.0 105.0 20.0 100.0 100.0 100.0 22.0 95.0 95.0 95.0 24.0 89.0 89.0 89.0 26.0 85.0 85.0 85.0 28.0 81.0 81.0 81.0 30.0 77.0 77.0 77.0 73.0 74.0 32.0 74.0 34.0 70.0 70.0 71.0 36.0 66.0 67.0 68.0 38.0 62.0 63.0 64.0 40.0 58.0 59.0 61.0 44.0 51.0 52.0 53.0 48.0 43.0 44.0 45.0 52.0 38.0 39.0 40.0 56.0 33.0 33.5 34.5 60.0 28.5 29.1 29.9 64.0 25.0 25.5 26.4 68.0 21.5 22.0 22.8 72.0 18.4 18.9 19.6 76.0 15.6 16.1 16.8 80.0 12.9 13.4 14.1 84.0 10.7 11.1 11.8 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 13° 150 78m 18m



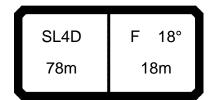
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9153< V181 A111 m > < t78.0 78.0 78.0 105.0 18.0 105.0 105.0 20.0 100.0 100.0 100.0 22.0 95.0 95.0 95.0 24.0 89.0 89.0 89.0 26.0 85.0 85.0 85.0 28.0 81.0 81.0 81.0 30.0 77.0 77.0 77.0 74.0 32.0 74.0 74.0 34.0 71.0 71.0 71.0 36.0 68.0 68.0 68.0 38.0 66.0 66.0 65.0 40.0 62.0 62.0 62.0 44.0 54.0 54.0 55.0 48.0 46.0 47.0 47.5 52.0 40.5 41.5 42.5 56.0 35.5 36.0 37.0 60.0 30.5 31.0 32.0 64.0 26.9 27.5 28.3 68.0 23.3 23.9 24.6 72.0 20.2 20.6 21.4 76.0 17.4 17.8 18.6 80.0 14.6 15.1 15.8 84.0 12.3 12.7 13.4 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 13° 170 78m 18m



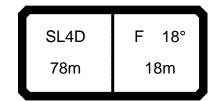
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9152< V181 A111 m > < t78.0 78.0 78.0 105.0 18.0 105.0 105.0 20.0 100.0 100.0 100.0 22.0 95.0 95.0 95.0 24.0 89.0 89.0 89.0 26.0 85.0 85.0 85.0 28.0 81.0 81.0 81.0 30.0 77.0 77.0 77.0 32.0 74.0 74.0 74.0 34.0 71.0 71.0 71.0 36.0 68.0 68.0 68.0 38.0 66.0 66.0 66.0 40.0 62.0 62.0 62.0 44.0 55.0 56.0 56.0 48.0 48.5 49.0 50.0 52.0 43.0 43.5 44.5 56.0 37.5 38.0 39.0 60.0 32.5 33.0 34.0 64.0 28.9 29.5 30.5 68.0 25.2 25.7 26.5 72.0 21.9 22.4 23.2 76.0 19.2 19.6 20.3 80.0 16.4 16.9 17.5 84.0 13.9 14.3 15.0 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 13° 190 78m 18m



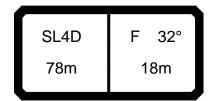
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9157< V181 A116 m > < t78.0 78.0 78.0 20.0 85.0 85.0 85.0 22.0 81.0 81.0 81.0 24.0 77.0 77.0 77.0 26.0 74.0 74.0 74.0 28.0 71.0 71.0 71.0 30.0 68.0 68.0 68.0 32.0 66.0 66.0 66.0 34.0 63.0 63.0 63.0 36.0 61.0 61.0 61.0 38.0 59.0 59.0 59.0 40.0 57.0 57.0 57.0 44.0 50.0 51.0 51.0 48.0 44.0 45.0 45.5 52.0 39.0 39.5 40.5 56.0 34.0 34.5 35.5 60.0 29.0 29.6 30.5 64.0 25.6 26.1 26.9 68.0 22.1 22.6 23.4 72.0 18.9 19.4 20.1 76.0 16.1 16.6 17.3 80.0 13.4 13.8 14.5 84.0 11.0 11.5 12.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 150 78m 18m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9156< V181 A116 m > < t78.0 78.0 78.0 85.0 20.0 85.0 85.0 22.0 81.0 81.0 81.0 24.0 77.0 77.0 77.0 26.0 74.0 74.0 74.0 28.0 71.0 71.0 71.0 30.0 68.0 68.0 68.0 32.0 66.0 66.0 66.0 34.0 63.0 63.0 63.0 36.0 61.0 61.0 61.0 38.0 59.0 59.0 59.0 40.0 57.0 57.0 57.0 44.0 52.0 52.0 52.0 48.0 46.5 47.0 48.0 52.0 41.5 42.0 43.0 56.0 36.0 37.0 37.5 60.0 31.0 31.5 32.5 64.0 27.5 28.1 28.9 68.0 24.0 24.5 25.3 72.0 20.6 21.1 21.9 76.0 17.8 18.3 19.0 80.0 15.0 15.5 16.2 84.0 12.6 13.1 13.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 170 78m 18m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9155< V181 A116 m > < t78.0 78.0 78.0 85.0 20.0 85.0 85.0 22.0 81.0 81.0 81.0 24.0 77.0 77.0 77.0 26.0 74.0 74.0 74.0 28.0 71.0 71.0 71.0 30.0 68.0 68.0 68.0 32.0 66.0 66.0 66.0 34.0 63.0 63.0 63.0 36.0 61.0 61.0 61.0 38.0 59.0 59.0 59.0 40.0 57.0 57.0 57.0 44.0 53.0 53.0 53.0 48.0 48.5 49.0 50.0 52.0 43.5 44.5 45.5 56.0 38.5 39.0 40.0 60.0 33.0 34.0 34.5 64.0 29.5 30.0 31.0 68.0 25.8 26.3 27.1 72.0 22.4 22.9 23.6 76.0 19.6 20.1 20.8 80.0 16.8 17.3 17.9 84.0 14.2 14.7 15.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 190 78m 18m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9160< V181 A121 m > < t78.0 78.0 78.0 22.0 53.0 53.0 53.0 24.0 53.0 53.0 53.0 26.0 52.0 52.0 52.0 28.0 50.0 50.0 50.0 30.0 49.0 49.0 49.0 47.5 47.5 32.0 47.5 34.0 46.5 46.5 46.5 36.0 45.5 45.5 45.5 38.0 44.5 44.5 44.5 40.0 43.5 43.5 43.5 44.0 41.5 41.5 41.5 48.0 40.0 40.0 40.0 52.0 38.0 38.0 38.0 56.0 34.5 34.5 35.0 60.0 30.5 31.0 32.0 64.0 27.1 27.7 28.5 68.0 23.7 24.2 25.0 72.0 20.2 20.7 21.5 76.0 17.4 17.9 18.6 80.0 <u>14.</u>5 15.0 15.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 150 78m 18m

SL4D F 32° 78m 18m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9159< V181 A121 m > < t78.0 78.0 78.0 22.0 53.0 53.0 53.0 24.0 53.0 53.0 53.0 26.0 52.0 52.0 52.0 28.0 50.0 50.0 50.0 30.0 49.0 49.0 49.0 47.5 47.5 32.0 47.5 34.0 46.5 46.5 46.5 36.0 45.5 45.5 45.5 38.0 44.5 44.5 44.5 40.0 43.5 43.5 43.5 44.0 41.5 41.5 41.5 48.0 40.0 40.0 40.0 52.0 38.0 38.0 38.0 56.0 35.0 35.5 36.0 60.0 32.5 33.0 33.5 64.0 29.1 29.6 30.5 68.0 25.5 26.1 26.8 72.0 22.0 22.5 23.2 76.0 19.1 19.6 20.3 80.0 16.2 16.8 17.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 78m 18m

SL4D F 32° 78m 18m

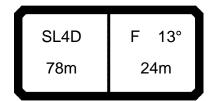
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9158< V181 A121 m > < t78.0 78.0 78.0 22.0 53.0 53.0 53.0 24.0 53.0 53.0 53.0 26.0 52.0 52.0 52.0 28.0 50.0 50.0 50.0 30.0 49.0 49.0 49.0 47.5 47.5 32.0 47.5 34.0 46.5 46.5 46.5 36.0 45.5 45.5 45.5 38.0 44.5 44.5 44.5 40.0 43.5 43.5 43.5 44.0 41.5 41.5 41.5 48.0 40.0 40.0 40.0 52.0 38.0 38.0 38.0 56.0 36.0 36.5 36.5 60.0 34.0 34.5 35.0 64.0 31.0 31.5 32.5 68.0 27.4 28.0 28.7 72.0 23.8 24.2 25.0 76.0 20.8 21.3 22.0 80.0 17.9 18.4 19.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 32° 190 78m 18m

SL4D F 13° 78m 24m

*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9163< V181 A112 m > < t78.0 78.0 78.0 80.0 20.0 80.0 80.0 22.0 75.0 75.0 75.0 24.0 72.0 72.0 72.0 26.0 68.0 68.0 68.0 28.0 65.0 65.0 65.0 30.0 62.0 62.0 62.0 32.0 59.0 59.0 59.0 34.0 56.0 56.0 56.0 36.0 54.0 54.0 54.0 38.0 52.0 52.0 52.0 40.0 50.0 50.0 50.0 44.0 46.0 46.0 46.0 48.0 42.5 43.0 43.0 52.0 39.0 40.0 40.0 56.0 34.5 35.5 36.0 60.0 30.5 31.0 31.5 64.0 26.1 26.7 27.5 68.0 23.0 23.6 24.4 72.0 19.9 20.4 21.2 76.0 17.0 17.5 18.2 80.0 14.5 15.0 15.7 84.0 12.1 12.5 13.2 88.0 10.0 10.3 11.0 92.0 8.7 8.4 9.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 13° 150 78m 24m

SL4D F 13° 78m 24m

*** 247___ 074619 typ1: D=28.0 mm 22.50 CODE >9162< V181 A112 m > < t78.0 78.0 78.0 80.0 20.0 80.0 80.0 22.0 75.0 75.0 75.0 24.0 72.0 72.0 72.0 26.0 68.0 68.0 68.0 28.0 65.0 65.0 65.0 30.0 62.0 62.0 62.0 32.0 59.0 59.0 59.0 34.0 56.0 56.0 56.0 36.0 54.0 54.0 54.0 38.0 52.0 52.0 52.0 40.0 50.0 50.0 50.0 44.0 46.0 46.0 46.0 48.0 43.0 43.0 43.0 52.0 40.0 40.0 40.0 56.0 36.0 36.5 36.5 60.0 32.0 32.5 33.0 64.0 28.1 28.6 29.5 68.0 24.9 25.4 26.2 72.0 21.7 22.2 23.0 76.0 18.7 19.2 19.9 80.0 16.2 16.7 17.3 84.0 13.7 14.1 14.8 88.0 11.4 11.9 12.5 10.0 92.0 9.6 10.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 170 78m 24m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9161< V181 A112 m > < t78.0 78.0 78.0 80.0 80.0 20.0 80.0 22.0 75.0 75.0 75.0 24.0 72.0 72.0 72.0 26.0 68.0 68.0 68.0 28.0 65.0 65.0 65.0 30.0 62.0 62.0 62.0 32.0 59.0 59.0 59.0 34.0 56.0 56.0 56.0 36.0 54.0 54.0 54.0 38.0 52.0 52.0 52.0 40.0 50.0 50.0 50.0 44.0 46.0 46.0 46.0 48.0 43.0 43.0 43.0 52.0 40.0 40.0 40.0 56.0 37.0 37.0 37.5 60.0 33.5 34.0 34.5 64.0 30.0 30.5 31.5 68.0 26.8 27.3 28.1 72.0 23.5 24.0 24.7 76.0 20.4 20.9 21.6 80.0 17.9 18.4 19.0 84.0 15.4 15.8 16.5 88.0 13.0 13.4 14.1 92.0 10.9 11.3 11.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 13° 190 78m 24m

SL4D F 18° 78m 24m

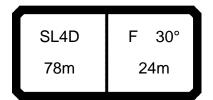
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9166< V181 A117 m > < t78.0 78.0 78.0 22.0 65.0 65.0 65.0 24.0 62.0 62.0 62.0 26.0 60.0 60.0 60.0 28.0 57.0 57.0 57.0 30.0 55.0 55.0 55.0 32.0 53.0 53.0 53.0 34.0 50.0 50.0 50.0 36.0 48.5 48.5 48.5 38.0 47.0 47.0 47.0 40.0 45.5 45.5 45.5 44.0 42.5 42.5 42.5 48.0 40.0 40.0 40.0 52.0 37.5 37.5 37.5 56.0 34.5 34.5 34.5 60.0 30.5 31.0 31.5 64.0 26.8 27.3 28.1 68.0 23.7 24.2 25.0 72.0 20.6 21.1 21.9 76.0 17.6 18.0 18.7 80.0 15.1 15.5 16.2 84.0 12.6 13.0 13.7 88.0 10.4 10.7 11.4 92.0 8.6 9.0 9.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 150 78m 24m

SL4D F 18° 78m 24m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9165< V181 A117 m > < t78.0 78.0 78.0 22.0 65.0 65.0 65.0 24.0 62.0 62.0 62.0 26.0 60.0 60.0 60.0 28.0 57.0 57.0 57.0 30.0 55.0 55.0 55.0 32.0 53.0 53.0 53.0 34.0 50.0 50.0 50.0 36.0 48.5 48.5 48.5 38.0 47.0 47.0 47.0 40.0 45.5 45.5 45.5 44.0 42.5 42.5 42.5 48.0 40.0 40.0 40.0 52.0 37.5 37.5 37.5 56.0 34.5 35.0 35.0 60.0 31.5 32.0 32.5 64.0 28.7 29.2 30.0 68.0 25.5 26.1 26.9 72.0 22.4 22.9 23.6 76.0 19.2 19.7 20.4 80.0 16.7 17.2 17.9 84.0 14.2 14.6 15.4 88.0 11.9 12.3 13.0 92.0 9.9 10.3 10.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 170 78m 24m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9164< V181 A117 m > < t78.0 78.0 78.0 22.0 65.0 65.0 65.0 24.0 62.0 62.0 62.0 26.0 60.0 60.0 60.0 28.0 57.0 57.0 57.0 30.0 55.0 55.0 55.0 32.0 53.0 53.0 53.0 34.0 50.0 50.0 50.0 36.0 48.5 48.5 48.5 38.0 47.0 47.0 47.0 40.0 45.5 45.5 45.5 44.0 42.5 42.5 42.5 48.0 40.0 40.0 40.0 52.0 37.5 37.5 37.5 56.0 35.0 35.5 35.5 60.0 33.0 33.0 34.0 64.0 30.5 31.0 32.0 68.0 27.4 27.9 28.8 72.0 24.2 24.7 25.5 76.0 20.9 21.4 22.1 80.0 18.4 18.8 19.5 84.0 15.9 16.3 16.9 88.0 13.5 13.9 14.6 92.0 11.2 11.7 12.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 190 78m 24m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9169< V181 A122 m > < t78.0 78.0 78.0 42.0 42.0 26.0 42.0 28.0 41.0 41.0 40.5 30.0 39.5 39.5 39.5 32.0 38.5 38.5 38.5 34.0 37.5 37.5 37.5 36.0 36.5 36.5 36.5 38.0 35.5 35.5 35.5 40.0 35.0 35.0 35.0 44.0 33.5 33.5 33.5 48.0 32.0 31.5 31.5 52.0 30.5 30.5 30.5 56.0 29.3 29.3 29.3 60.0 28.0 28.1 28.4 64.0 26.6 26.9 27.5 68.0 24.8 25.4 26.1 72.0 21.8 22.3 23.0 76.0 18.7 19.2 19.9 80.0 16.0 16.4 17.1 84.0 13.4 13.9 14.6 88.0 11.0 11.4 12.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 150 78m 24m

SL4D F 30° 78m 24m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9168< V181 A122 m > < t78.0 78.0 78.0 42.0 42.0 26.0 42.0 28.0 41.0 41.0 40.5 30.0 39.5 39.5 39.5 32.0 38.5 38.5 38.5 34.0 37.5 37.5 37.5 36.0 36.5 36.5 36.5 38.0 35.5 35.5 35.5 40.0 35.0 35.0 35.0 44.0 33.5 33.5 33.5 48.0 32.0 31.5 31.5 52.0 30.5 30.5 30.5 56.0 29.3 29.3 29.3 60.0 28.4 28.4 28.4 64.0 27.5 27.5 27.5 68.0 26.2 26.2 26.3 72.0 23.3 23.5 23.8 76.0 20.3 20.7 21.3 80.0 17.6 18.1 18.7 84.0 15.1 15.5 16.2 88.0 12.6 13.0 13.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 78m 24m

SL4D F 30° 78m 24m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9167< V181 A122 m > < t78.0 78.0 78.0 42.0 42.0 26.0 42.0 28.0 41.0 41.0 40.5 30.0 39.5 39.5 39.5 32.0 38.5 38.5 38.5 34.0 37.5 37.5 37.5 36.5 36.0 36.5 36.5 38.0 35.5 35.5 35.5 40.0 35.0 35.0 35.0 44.0 33.5 33.5 33.5 48.0 32.0 31.5 31.5 52.0 30.5 30.5 30.5 56.0 29.3 29.3 29.3 60.0 28.4 28.4 28.4 64.0 27.5 27.5 27.5 68.0 26.3 26.3 26.4 72.0 24.0 24.2 24.5 76.0 21.7 22.0 22.6 80.0 19.2 19.7 20.4 84.0 16.6 17.1 17.7 88.0 <u>14.</u>5 14.1 15.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 190 78m 24m

SL4D F 12° 78m 30m

*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9172< V181 A113 m > < t78.0 78.0 78.0 22.0 66.0 66.0 66.0 24.0 63.0 63.0 63.0 26.0 59.0 59.0 59.0 28.0 56.0 56.0 56.0 30.0 54.0 54.0 54.0 32.0 51.0 51.0 51.0 34.0 48.5 48.5 48.5 36.0 46.5 46.5 46.5 38.0 44.5 44.5 44.5 40.0 43.0 43.0 43.0 44.0 39.5 39.5 39.5 48.0 36.5 36.5 36.5 52.0 34.0 34.0 34.0 56.0 31.5 31.5 31.5 60.0 29.0 29.2 29.5 64.0 26.4 26.8 27.3 68.0 23.7 24.2 25.0 72.0 20.9 21.4 22.2 76.0 18.1 18.6 19.3 80.0 15.4 15.8 16.5 84.0 13.1 13.6 14.2 88.0 10.9 11.3 12.0 92.0 9.1 9.4 10.0 96.0 7.8 8.0 8.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 150 78m 30m

SL4D F 12° 78m 30m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9171< V181 A113 m > < t78.0 78.0 78.0 22.0 66.0 66.0 66.0 24.0 63.0 63.0 63.0 26.0 59.0 59.0 59.0 28.0 56.0 56.0 56.0 30.0 54.0 54.0 54.0 32.0 51.0 51.0 51.0 34.0 48.5 48.5 48.5 36.0 46.5 46.5 46.5 38.0 44.5 44.5 44.5 40.0 43.0 43.0 43.0 44.0 39.5 39.5 39.5 48.0 36.5 36.5 36.5 52.0 34.0 34.0 34.0 56.0 31.5 32.0 32.0 60.0 29.7 29.9 30.0 64.0 27.7 28.1 28.3 68.0 25.6 26.1 26.4 72.0 22.7 23.2 23.6 76.0 19.8 20.3 20.8 80.0 17.0 17.4 18.1 84.0 14.7 15.2 15.9 88.0 12.5 13.0 13.6 92.0 10.4 10.9 11.4 96.0 9.2 8.8 9.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 170 78m 30m

SL4D F 12° 78m 30m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9170< V181 A113 m > < t78.0 78.0 78.0 22.0 66.0 66.0 66.0 24.0 63.0 63.0 63.0 26.0 59.0 59.0 59.0 28.0 56.0 56.0 56.0 30.0 54.0 54.0 54.0 32.0 51.0 51.0 51.0 34.0 48.5 48.5 48.5 36.0 46.5 46.5 46.5 38.0 44.5 44.5 44.5 40.0 43.0 43.0 43.0 44.0 39.5 39.5 39.5 48.0 36.5 36.5 36.5 52.0 34.0 34.0 34.0 56.0 32.0 32.0 32.0 60.0 30.0 30.0 30.0 64.0 28.3 28.3 28.3 68.0 26.4 26.4 26.5 72.0 23.8 24.0 24.2 76.0 21.2 21.5 22.0 80.0 18.6 19.1 19.7 84.0 16.3 16.8 17.4 88.0 14.1 14.5 15.1 92.0 11.9 12.3 12.9 96.0 10.0 10.3 11.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 190 78m 30m

SL4D F 16° 78m 30m

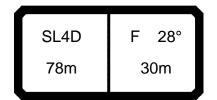
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9175< V181 A118 m > < t78.0 78.0 78.0 24.0 53.0 53.0 53.0 26.0 50.0 50.0 50.0 28.0 48.0 48.0 48.0 30.0 46.0 46.0 46.0 32.0 44.0 44.0 44.0 34.0 42.5 42.5 42.5 40.5 36.0 40.5 40.5 38.0 39.0 39.0 39.0 40.0 38.0 38.0 38.0 44.0 35.0 35.0 35.0 48.0 33.0 33.0 33.0 52.0 31.0 31.0 31.0 56.0 29.0 29.0 29.0 60.0 27.2 27.4 27.4 64.0 25.6 25.9 26.0 68.0 23.9 24.4 24.6 72.0 21.3 21.8 22.1 76.0 18.5 19.0 19.5 80.0 15.8 16.2 16.9 84.0 13.5 13.9 14.5 88.0 11.4 11.6 12.3 92.0 9.4 9.6 10.2 96.0 7.9 8.2 8.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 150 78m 30m

SL4D F 16° 78m 30m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9174< V181 A118 m > < t78.0 78.0 78.0 24.0 53.0 53.0 53.0 26.0 50.0 50.0 50.0 28.0 48.0 48.0 48.0 30.0 46.0 46.0 46.0 32.0 44.0 44.0 44.0 34.0 42.5 42.5 42.5 36.0 40.5 40.5 40.5 38.0 39.0 39.0 39.0 40.0 38.0 38.0 38.0 44.0 35.0 35.0 35.0 48.0 33.0 33.0 33.0 52.0 31.0 31.0 31.0 56.0 29.0 29.0 29.0 60.0 27.4 27.4 27.4 64.0 26.0 26.0 26.0 68.0 24.6 24.6 24.6 72.0 22.3 22.4 22.6 76.0 19.8 20.1 20.5 80.0 17.3 17.7 18.4 84.0 15.0 15.5 16.1 88.0 12.8 13.3 13.9 92.0 10.6 11.1 11.7 96.0 8.9 9.3 9.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 170 78m 30m

SL4D F 16° 78m 30m

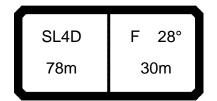
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9173< V181 A118 m > < t78.0 78.0 78.0 24.0 53.0 53.0 53.0 26.0 50.0 50.0 50.0 28.0 48.0 48.0 48.0 30.0 46.0 46.0 46.0 32.0 44.0 44.0 44.0 34.0 42.5 42.5 42.5 40.5 36.0 40.5 40.5 38.0 39.0 39.0 39.0 40.0 38.0 38.0 38.0 44.0 35.0 35.0 35.0 48.0 33.0 33.0 33.0 52.0 31.0 31.0 31.0 56.0 29.0 29.0 29.0 60.0 27.4 27.4 27.4 64.0 26.0 26.0 26.0 68.0 24.6 24.6 24.6 72.0 22.7 22.8 23.0 76.0 20.8 21.0 21.4 80.0 18.8 19.2 19.8 84.0 16.6 17.1 17.7 88.0 14.4 14.8 15.4 92.0 12.1 12.5 13.2 96.0 10.1 10.5 11.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 190 78m 30m



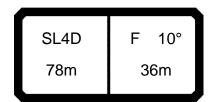
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9178< V181 A123 m > < t78.0 78.0 78.0 28.0 36.0 36.0 36.0 30.0 35.5 35.5 36.0 32.0 34.5 34.5 34.5 34.0 33.5 33.5 33.5 36.0 32.5 32.5 32.5 38.0 31.5 31.5 31.5 40.0 30.5 30.5 30.5 44.0 29.1 29.1 29.1 48.0 27.7 27.7 27.7 52.0 26.3 26.3 26.3 56.0 25.1 25.1 25.1 60.0 23.9 23.9 24.0 64.0 23.0 23.0 23.0 68.0 22.2 22.2 22.2 72.0 21.3 21.3 21.3 76.0 19.2 19.3 19.6 80.0 17.0 17.3 17.7 84.0 14.8 15.2 15.9 88.0 12.5 13.0 13.6 92.0 10.3 10.7 11.3 96.0 8.5 8.9 9.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 150 78m 30m

SL4D F 28° 78m 30m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9177< V181 A123 m > < t78.0 78.0 78.0 28.0 36.0 36.0 36.0 30.0 35.5 35.5 36.0 32.0 34.5 34.5 34.5 34.0 33.5 33.5 33.5 36.0 32.5 32.5 32.5 38.0 31.5 31.5 31.5 40.0 30.5 30.5 30.5 29.1 44.0 29.1 29.1 48.0 27.7 27.7 27.7 52.0 26.3 26.3 26.3 56.0 25.1 25.1 25.1 60.0 23.9 23.9 24.0 64.0 23.0 23.0 23.0 68.0 22.2 22.2 22.2 72.0 21.3 21.3 21.3 76.0 19.7 19.9 20.1 80.0 18.1 18.4 18.8 84.0 16.3 16.8 17.4 88.0 14.1 14.5 15.1 92.0 11.8 12.2 12.8 96.0 9.7 10.0 10.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 170 78m 30m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9176< V181 A123 m > < t78.0 78.0 78.0 28.0 36.0 36.0 36.0 30.0 35.5 35.5 36.0 32.0 34.5 34.5 34.5 34.0 33.5 33.5 33.5 36.0 32.5 32.5 32.5 38.0 31.5 31.5 31.5 40.0 30.5 30.5 30.5 29.1 44.0 29.1 29.1 48.0 27.7 27.7 27.7 52.0 26.3 26.3 26.3 56.0 25.1 25.1 25.1 60.0 23.9 23.9 24.0 64.0 23.0 23.0 23.0 68.0 22.2 22.2 22.2 72.0 21.3 21.3 21.3 76.0 20.2 20.4 20.6 80.0 19.1 19.4 19.9 84.0 17.9 18.3 19.0 88.0 15.5 15.9 15.8 92.0 13.2 13.5 12.6 96.0 10.9 9.8 9.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 190 78m 30m



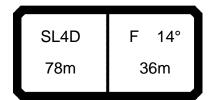
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9181< V181 A114 m > < t78.0 78.0 78.0 22.0 60.0 60.0 60.0 24.0 57.0 57.0 57.0 26.0 54.0 54.0 54.0 28.0 51.0 51.0 51.0 30.0 48.0 48.0 48.0 32.0 46.0 46.0 46.0 34.0 43.5 43.5 43.5 36.0 41.5 41.5 41.5 38.0 39.5 39.5 39.5 40.0 38.0 38.0 38.0 44.0 35.0 35.0 35.0 48.0 32.0 32.0 32.0 52.0 29.8 29.8 29.8 56.0 27.6 27.6 27.6 60.0 25.7 25.7 25.7 64.0 24.2 24.2 24.2 68.0 22.6 22.6 22.6 72.0 20.3 20.3 20.3 76.0 16.3 16.3 16.3 80.0 12.2 12.2 12.2 84.0 8.3 8.3 8.3 88.0 5.2 5.2 5.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 150 78m 36m

SL4D F 10° 78m 36m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9180< V181 A114 m > < t78.0 78.0 78.0 22.0 60.0 60.0 60.0 24.0 57.0 57.0 57.0 26.0 54.0 54.0 54.0 28.0 51.0 51.0 51.0 30.0 48.0 48.0 48.0 32.0 46.0 46.0 46.0 34.0 43.5 43.5 43.5 36.0 41.5 41.5 41.5 38.0 39.5 39.5 39.5 40.0 38.0 38.0 38.0 44.0 35.0 35.0 35.0 48.0 32.0 32.0 32.0 52.0 29.8 29.8 29.8 56.0 27.6 27.6 27.6 60.0 25.7 25.7 25.7 64.0 24.2 24.2 24.2 68.0 22.6 22.6 22.6 72.0 20.3 20.3 20.3 76.0 16.3 16.3 16.3 80.0 12.2 12.2 12.2 84.0 8.3 8.3 8.3 88.0 5.2 5.2 5.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 170 78m 36m

SL4D F 10° 78m 36m

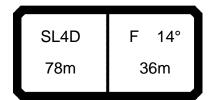
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9179< V181 A114 m > < t78.0 78.0 78.0 22.0 60.0 60.0 60.0 24.0 57.0 57.0 57.0 26.0 54.0 54.0 54.0 28.0 51.0 51.0 51.0 30.0 48.0 48.0 48.0 32.0 46.0 46.0 46.0 34.0 43.5 43.5 43.5 36.0 41.5 41.5 41.5 38.0 39.5 39.5 39.5 40.0 38.0 38.0 38.0 44.0 35.0 35.0 35.0 48.0 32.0 32.0 32.0 52.0 29.8 29.8 29.8 56.0 27.6 27.6 27.6 60.0 25.7 25.7 25.7 64.0 24.2 24.2 24.2 68.0 22.6 22.6 22.6 72.0 20.3 20.3 20.3 76.0 16.3 16.3 16.3 80.0 12.2 12.2 12.2 84.0 8.3 8.3 8.3 88.0 5.2 5.2 5.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 10° 190 78m 36m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9184< V181 A119 m > < t78.0 78.0 78.0 49.5 24.0 49.5 49.5 26.0 47.0 47.0 47.0 28.0 44.5 44.5 44.5 30.0 42.5 42.5 42.5 32.0 40.5 40.5 40.5 34.0 39.0 39.0 39.0 36.0 37.5 37.5 37.5 38.0 35.5 35.5 35.5 40.0 34.5 34.5 34.5 44.0 32.0 32.0 32.0 48.0 29.5 29.5 29.5 52.0 27.6 27.6 27.6 56.0 25.8 25.8 25.8 60.0 24.0 24.0 24.0 64.0 21.9 21.9 21.9 68.0 19.7 19.7 19.7 72.0 17.6 17.6 17.6 76.0 13.4 13.4 13.4 80.0 9.0 9.0 9.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 150 36m 78m

SL4D F 14° 78m 36m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9183< V181 A119 m > < t78.0 78.0 78.0 49.5 24.0 49.5 49.5 26.0 47.0 47.0 47.0 28.0 44.5 44.5 44.5 30.0 42.5 42.5 42.5 32.0 40.5 40.5 40.5 34.0 39.0 39.0 39.0 36.0 37.5 37.5 37.5 38.0 35.5 35.5 35.5 40.0 34.5 34.5 34.5 44.0 32.0 32.0 32.0 48.0 29.5 29.5 29.5 52.0 27.6 27.6 27.6 56.0 25.8 25.8 25.8 60.0 24.0 24.0 24.0 64.0 21.9 21.9 21.9 68.0 19.7 19.7 19.7 72.0 17.6 17.6 17.6 76.0 13.4 13.4 13.4 80.0 9.0 9.0 9.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 36m 78m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9182< V181 A119 m > < t78.0 78.0 78.0 49.5 24.0 49.5 49.5 26.0 47.0 47.0 47.0 28.0 44.5 44.5 44.5 30.0 42.5 42.5 42.5 32.0 40.5 40.5 40.5 34.0 39.0 39.0 39.0 36.0 37.5 37.5 37.5 38.0 35.5 35.5 35.5 40.0 34.5 34.5 34.5 44.0 32.0 32.0 32.0 48.0 29.5 29.5 29.5 52.0 27.6 27.6 27.6 56.0 25.8 25.8 25.8 60.0 24.0 24.0 24.0 64.0 21.9 21.9 21.9 68.0 19.7 19.7 19.7 72.0 17.6 17.6 17.6 76.0 13.4 13.4 13.4 80.0 9.0 9.0 9.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 14° SL4D 190 36m 78m

SL4D F 26° 78m 36m

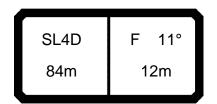
074619 *** 248 typ1: D=28.0 mm 22.50 CODE >9187< V181 A124 m > < t78.0 78.0 78.0 30.5 30.5 32.0 30.5 34.0 29.2 29.2 29.2 36.0 28.3 28.3 28.3 38.0 27.4 27.4 27.4 40.0 26.5 26.5 26.6 44.0 24.9 24.9 24.9 48.0 22.6 22.6 22.6 52.0 20.0 20.0 20.0 56.0 17.0 17.0 17.0 60.0 13.3 13.3 13.3 64.0 9.6 9.6 9.5 68.0 6.3 6.3 6.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 78m 36m



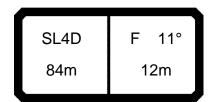
*** 247 22.50 074619 typ1: D=28.0 mm CODE >9186< V181 A124 m > < t78.0 78.0 78.0 30.5 30.5 30.5 32.0 34.0 29.2 29.2 29.2 36.0 28.3 28.3 28.3 38.0 27.4 27.4 27.4 40.0 26.5 26.5 26.6 44.0 24.9 24.9 24.9 48.0 22.6 22.6 22.6 52.0 20.0 20.0 20.0 56.0 17.0 17.0 17.0 60.0 13.3 13.3 13.3 64.0 9.6 9.6 9.5 68.0 6.3 6.3 6.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 F 26° SL4D 78m 36m

SL4D F 26° 78m 36m

*** 246____ 074619 typ1: D=28.0 mm 22.50 CODE >9185< V181 A124 m > < t78.0 78.0 78.0 30.5 30.5 32.0 30.5 34.0 29.2 29.2 29.2 36.0 28.3 28.3 28.3 38.0 27.4 27.4 27.4 40.0 26.5 26.5 26.6 44.0 24.9 24.9 24.9 48.0 22.6 22.6 22.6 52.0 20.0 20.0 20.0 56.0 17.0 17.0 17.0 60.0 13.3 13.3 13.3 64.0 9.6 9.6 9.5 68.0 6.3 6.3 6.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 190 78m 36m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9190< V181 A210 m > < t84.0 84.0 84.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 127.0 129.0 131.0 24.0 115.0 117.0 119.0 26.0 104.0 106.0 107.0 28.0 92.0 94.0 95.0 30.0 85.0 87.0 88.0 32.0 79.0 80.0 81.0 34.0 72.0 73.0 74.0 36.0 66.0 67.0 65.0 38.0 60.0 60.0 62.0 40.0 55.0 56.0 58.0 44.0 47.0 48.0 49.0 48.0 40.0 41.0 42.0 52.0 35.0 35.5 36.5 56.0 29.4 30.0 31.0 60.0 25.3 25.9 26.8 64.0 21.6 22.1 23.0 68.0 17.9 18.4 19.2 72.0 15.0 15.5 16.3 76.0 12.2 12.7 13.4 80.0 9.7 10.2 10.8 84.0 8.4 8.0 8.8 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 150 84m 12m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9189< V181 A210 m > < t84.0 84.0 84.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 132.0 134.0 137.0 24.0 121.0 122.0 125.0 26.0 109.0 110.0 112.0 28.0 97.0 98.0 100.0 30.0 90.0 91.0 92.0 32.0 83.0 84.0 85.0 34.0 75.0 76.0 78.0 36.0 69.0 71.0 68.0 38.0 63.0 64.0 65.0 40.0 59.0 59.0 61.0 44.0 50.0 51.0 52.0 48.0 42.5 43.5 44.5 52.0 37.0 38.0 39.0 56.0 31.5 32.5 33.5 60.0 27.4 28.0 28.9 64.0 23.6 24.3 25.1 68.0 19.8 20.5 21.3 72.0 16.8 17.5 18.2 76.0 14.0 14.5 15.3 80.0 11.3 11.8 12.5 84.0 9.6 9.2 10.2 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 170 84m 12m



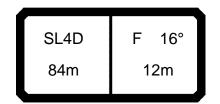
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9188< V181 A210 m > < t84.0 84.0 84.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 137.0 22.0 137.0 137.0 137.0 24.0 126.0 128.0 130.0 26.0 114.0 115.0 117.0 28.0 101.0 103.0 104.0 30.0 94.0 95.0 97.0 32.0 87.0 88.0 89.0 34.0 79.0 0.08 82.0 36.0 72.0 73.0 74.0 38.0 66.0 67.0 68.0 40.0 62.0 62.0 64.0 44.0 53.0 54.0 55.0 48.0 45.5 46.0 47.5 52.0 39.5 40.5 41.5 56.0 34.0 34.5 35.5 60.0 29.5 30.0 31.0 64.0 25.7 26.3 27.1 68.0 21.9 22.4 23.2 72.0 18.8 19.3 20.0 76.0 15.8 16.3 17.0 80.0 13.0 13.5 14.2 84.0 10.7 11.1 11.8 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 11° 190 84m 12m



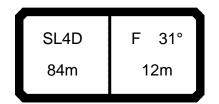
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9193< V181 A215 m > < t84.0 84.0 84.0 137.0 137.0 16.0 137.0 18.0 132.0 132.0 132.0 20.0 126.0 126.0 126.0 22.0 120.0 120.0 120.0 24.0 112.0 112.0 113.0 26.0 103.0 104.0 104.0 28.0 93.0 95.0 96.0 30.0 86.0 87.0 89.0 32.0 79.0 80.0 82.0 34.0 73.0 74.0 75.0 36.0 67.0 69.0 66.0 38.0 60.0 61.0 62.0 40.0 56.0 57.0 58.0 44.0 48.0 48.5 50.0 48.0 40.5 41.0 42.5 52.0 35.0 36.0 37.0 56.0 29.9 30.5 31.5 60.0 25.5 26.1 27.0 64.0 21.9 22.4 23.3 68.0 18.2 18.7 19.5 72.0 15.1 15.7 16.5 76.0 12.4 12.9 13.6 80.0 9.8 10.3 11.0 84.0 8.0 8.5 8.9 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 16° 150 84m 12m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9192< V181 A215 m > < t84.0 84.0 84.0 137.0 137.0 16.0 137.0 18.0 132.0 132.0 132.0 20.0 126.0 126.0 126.0 22.0 120.0 120.0 120.0 24.0 113.0 113.0 113.0 26.0 105.0 106.0 106.0 28.0 100.0 97.0 98.0 30.0 90.0 91.0 93.0 32.0 83.0 84.0 86.0 34.0 76.0 77.0 79.0 36.0 70.0 72.0 69.0 38.0 63.0 64.0 66.0 40.0 59.0 60.0 61.0 44.0 51.0 51.0 53.0 48.0 43.0 43.5 45.0 52.0 37.5 38.5 39.5 56.0 32.0 33.0 33.5 60.0 27.6 28.3 29.2 64.0 23.9 24.5 25.4 68.0 20.1 20.8 21.6 72.0 17.0 17.6 18.4 76.0 14.2 14.7 15.5 80.0 11.4 11.9 12.6 84.0 9.2 9.7 10.3 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 16° 170 84m 12m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9191< V181 A215 m > < t84.0 84.0 84.0 137.0 137.0 16.0 137.0 18.0 132.0 132.0 132.0 20.0 126.0 126.0 126.0 22.0 120.0 120.0 120.0 24.0 114.0 114.0 114.0 26.0 107.0 108.0 109.0 28.0 103.0 100.0 102.0 97.0 30.0 94.0 96.0 32.0 87.0 88.0 90.0 34.0 80.0 81.0 83.0 36.0 74.0 76.0 73.0 38.0 66.0 67.0 69.0 40.0 62.0 63.0 64.0 44.0 53.0 54.0 56.0 48.0 45.5 46.5 47.5 52.0 40.0 40.5 42.0 56.0 34.5 35.0 36.0 60.0 29.8 30.5 31.0 64.0 26.0 26.5 27.4 68.0 22.2 22.7 23.5 72.0 18.9 19.4 20.2 76.0 16.0 16.5 17.2 80.0 13.1 13.6 14.3 84.0 10.8 11.2 11.9 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 190 84m 12m



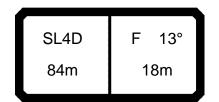
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9196< V181 A220 m > < t84.0 84.0 84.0 74.0 74.0 20.0 74.0 22.0 72.0 72.0 72.0 70.0 24.0 70.0 70.0 26.0 68.0 68.0 68.0 28.0 66.0 66.0 66.0 30.0 65.0 65.0 65.0 32.0 63.0 63.0 63.0 62.0 62.0 34.0 62.0 36.0 60.0 60.0 60.0 38.0 59.0 59.0 59.0 40.0 58.0 58.0 58.0 44.0 50.0 51.0 51.0 48.0 42.5 43.5 44.5 52.0 37.0 37.5 38.5 56.0 32.0 32.5 33.5 60.0 27.1 27.7 28.5 64.0 23.4 24.0 24.8 68.0 19.8 20.3 21.1 72.0 16.4 17.0 17.7 76.0 13.6 14.1 14.9 80.0 10.8 11.3 12.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 150 84m 12m



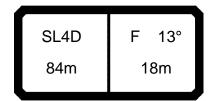
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9195< V181 A220 m > < t84.0 84.0 84.0 74.0 74.0 20.0 74.0 22.0 72.0 72.0 72.0 70.0 24.0 70.0 70.0 26.0 68.0 68.0 68.0 28.0 66.0 66.0 66.0 30.0 65.0 65.0 65.0 32.0 63.0 63.0 63.0 62.0 62.0 34.0 62.0 36.0 60.0 60.0 60.0 38.0 59.0 59.0 59.0 40.0 58.0 58.0 58.0 44.0 51.0 52.0 52.0 48.0 45.0 45.5 46.5 52.0 39.5 40.0 41.0 56.0 34.0 35.0 36.0 60.0 29.1 29.7 30.5 64.0 25.5 26.0 26.9 68.0 21.8 22.3 23.1 72.0 18.4 18.9 19.7 76.0 15.5 15.9 16.7 80.0 12.5 13.0 13.7 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 84m 12m



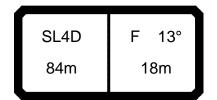
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9194< V181 A220 m > < t84.0 84.0 84.0 74.0 74.0 20.0 74.0 22.0 72.0 72.0 72.0 70.0 24.0 70.0 70.0 26.0 68.0 68.0 68.0 28.0 66.0 66.0 66.0 30.0 65.0 65.0 65.0 32.0 63.0 63.0 63.0 62.0 62.0 34.0 62.0 36.0 60.0 60.0 60.0 38.0 59.0 59.0 59.0 40.0 58.0 58.0 58.0 44.0 53.0 53.0 53.0 48.0 47.5 48.0 48.5 52.0 42.0 42.5 43.5 56.0 36.5 37.0 38.0 60.0 31.0 32.0 32.5 64.0 27.5 28.0 28.9 68.0 23.7 24.2 25.0 72.0 20.2 20.7 21.5 76.0 17.2 17.7 18.4 80.0 14.2 14.7 15.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 190 84m 12m



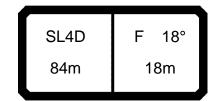
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9199< V181 A211 m > < t84.0 84.0 84.0 104.0 18.0 104.0 104.0 20.0 103.0 103.0 103.0 22.0 98.0 98.0 98.0 24.0 93.0 93.0 93.0 26.0 89.0 89.0 89.0 28.0 85.0 85.0 85.0 30.0 81.0 81.0 81.0 77.0 32.0 77.0 77.0 34.0 72.0 72.0 73.0 36.0 67.0 67.0 68.0 38.0 62.0 63.0 63.0 40.0 57.0 58.0 59.0 44.0 49.5 50.0 51.0 48.0 42.5 43.5 44.5 52.0 36.5 37.0 38.0 56.0 32.0 32.5 33.5 60.0 27.2 27.8 28.7 64.0 23.3 23.9 24.7 68.0 20.1 20.6 21.4 72.0 16.8 17.3 18.1 76.0 14.0 14.4 15.1 80.0 11.5 11.9 12.6 84.0 9.1 9.5 10.0 88.0 7.5 7.9 8.5 92.0 6.0 6.4 6.8 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 13° 150 84m 18m



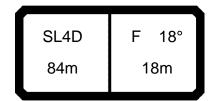
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9198< V181 A211 m > < t84.0 84.0 84.0 104.0 18.0 104.0 104.0 20.0 103.0 103.0 103.0 22.0 98.0 98.0 98.0 24.0 93.0 93.0 93.0 26.0 89.0 89.0 89.0 28.0 85.0 85.0 85.0 30.0 81.0 81.0 81.0 77.0 32.0 77.0 77.0 34.0 73.0 73.0 73.0 36.0 68.0 69.0 70.0 38.0 64.0 65.0 66.0 40.0 60.0 61.0 62.0 44.0 52.0 53.0 54.0 48.0 45.0 46.0 47.0 52.0 39.0 39.5 40.5 56.0 34.0 34.5 35.5 60.0 29.3 29.9 31.0 64.0 25.3 25.9 26.7 68.0 22.0 22.5 23.3 72.0 18.6 19.1 19.9 76.0 15.7 16.2 16.9 80.0 13.1 13.6 14.3 84.0 10.5 11.0 11.7 88.0 8.7 9.1 9.6 92.0 7.2 7.6 8.0 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL4D 170 84m 18m



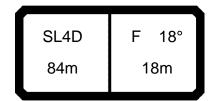
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9197< V181 A211 m > < t84.0 84.0 84.0 104.0 18.0 104.0 104.0 20.0 103.0 103.0 103.0 22.0 98.0 98.0 98.0 24.0 93.0 93.0 93.0 26.0 89.0 89.0 89.0 28.0 85.0 85.0 85.0 30.0 81.0 81.0 81.0 77.0 32.0 78.0 77.0 34.0 74.0 74.0 74.0 36.0 70.0 71.0 71.0 38.0 67.0 68.0 66.0 40.0 63.0 64.0 65.0 44.0 55.0 56.0 57.0 48.0 47.5 48.5 50.0 52.0 41.0 42.0 43.0 56.0 36.5 37.0 38.0 60.0 31.5 32.0 33.0 64.0 27.3 27.9 28.7 68.0 23.9 24.5 25.3 72.0 20.5 21.1 21.8 76.0 17.5 18.0 18.7 80.0 14.9 15.3 16.0 84.0 12.2 12.7 13.3 88.0 10.0 10.4 11.0 92.0 8.3 8.7 9.2 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 13° 190 84m 18m



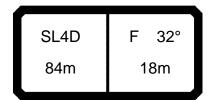
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9202< V181 A216 m > < t84.0 84.0 84.0 20.0 88.0 0.88 88.0 22.0 84.0 84.0 84.0 24.0 80.0 0.08 80.0 26.0 77.0 77.0 77.0 28.0 74.0 74.0 74.0 30.0 71.0 71.0 71.0 32.0 69.0 69.0 69.0 34.0 66.0 66.0 66.0 36.0 63.0 63.0 63.0 38.0 60.0 60.0 61.0 40.0 57.0 57.0 58.0 44.0 50.0 51.0 52.0 48.0 43.5 44.5 45.5 52.0 37.0 37.5 39.0 56.0 32.5 33.0 34.0 60.0 28.1 28.7 29.6 64.0 23.9 24.5 25.3 68.0 20.7 21.2 22.0 72.0 17.4 17.9 18.7 76.0 14.4 14.9 15.7 80.0 12.0 12.4 13.1 84.0 9.6 9.9 10.5 88.0 7.8 8.2 8.8 92.0 6.3 6.7 7.1 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 150 84m 18m



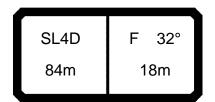
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9201< V181 A216 m > < t84.0 84.0 84.0 20.0 88.0 0.88 88.0 22.0 84.0 84.0 84.0 24.0 80.0 0.08 80.0 26.0 77.0 77.0 77.0 28.0 74.0 74.0 74.0 30.0 71.0 71.0 71.0 32.0 69.0 69.0 69.0 34.0 66.0 66.0 66.0 36.0 64.0 64.0 64.0 38.0 61.0 62.0 62.0 40.0 60.0 60.0 59.0 44.0 53.0 54.0 55.0 48.0 46.0 47.0 48.0 52.0 39.5 40.0 41.0 56.0 35.0 35.5 36.5 60.0 30.0 31.0 31.5 64.0 25.9 26.5 27.3 68.0 22.6 23.1 23.9 72.0 19.3 19.8 20.5 76.0 16.2 16.7 17.4 80.0 13.6 14.1 14.8 84.0 11.0 11.5 12.2 88.0 9.0 9.5 10.0 92.0 7.4 7.8 8.2 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 170 84m 18m



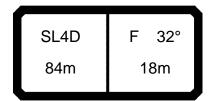
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9200< V181 A216 m > < t84.0 84.0 84.0 20.0 88.0 0.88 88.0 22.0 84.0 84.0 84.0 24.0 80.0 0.08 80.0 26.0 77.0 77.0 77.0 28.0 74.0 74.0 74.0 30.0 71.0 71.0 71.0 32.0 69.0 69.0 69.0 34.0 66.0 66.0 66.0 36.0 64.0 64.0 64.0 38.0 62.0 62.0 62.0 40.0 60.0 60.0 60.0 44.0 55.0 55.0 55.0 48.0 48.0 48.5 49.5 52.0 42.0 42.5 43.5 56.0 37.0 37.5 39.0 60.0 32.5 33.0 34.0 64.0 27.9 28.4 29.3 68.0 24.5 25.1 25.9 72.0 21.2 21.7 22.4 76.0 18.0 18.5 19.2 80.0 15.4 15.8 16.5 84.0 12.7 13.1 13.8 88.0 10.3 10.8 11.4 92.0 9.0 8.6 9.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 190 84m 18m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9205< V181 A221 m > < t84.0 84.0 84.0 53.0 24.0 53.0 53.0 26.0 52.0 52.0 52.0 28.0 51.0 51.0 51.0 30.0 49.5 49.5 49.5 32.0 48.0 48.0 48.0 47.0 34.0 47.0 47.0 36.0 46.0 46.0 46.0 38.0 45.0 45.0 45.0 40.0 44.0 44.0 44.0 44.0 42.5 42.5 42.5 48.0 40.0 40.0 40.5 52.0 37.5 38.0 38.5 56.0 34.0 35.0 36.0 60.0 29.9 30.5 31.5 64.0 25.6 26.2 27.0 68.0 22.1 22.6 23.4 72.0 18.9 19.4 20.2 76.0 15.6 16.1 16.9 80.0 13.0 13.5 14.2 84.0 10.5 10.9 11.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 150 84m 18m



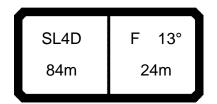
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9204< V181 A221 m > < t84.0 84.0 84.0 53.0 24.0 53.0 53.0 26.0 52.0 52.0 52.0 28.0 51.0 51.0 51.0 30.0 49.5 49.5 49.5 32.0 48.0 48.0 48.0 47.0 34.0 47.0 47.0 36.0 46.0 46.0 46.0 38.0 45.0 45.0 45.0 40.0 44.0 44.0 44.0 44.0 42.5 42.5 42.5 48.0 40.5 40.5 40.5 52.0 39.0 39.0 39.0 56.0 36.5 36.5 36.5 60.0 32.0 32.5 32.5 64.0 27.6 28.1 28.8 68.0 24.0 24.5 25.3 72.0 20.8 21.3 22.0 76.0 17.5 18.0 18.7 80.0 14.8 15.2 15.9 84.0 12.1 12.5 13.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 84m 18m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9203< V181 A221 m > < t84.0 84.0 84.0 53.0 24.0 53.0 53.0 26.0 52.0 52.0 52.0 28.0 51.0 51.0 51.0 30.0 49.5 49.5 49.5 32.0 48.0 48.0 48.0 47.0 34.0 47.0 47.0 36.0 46.0 46.0 46.0 38.0 45.0 45.0 45.0 40.0 44.0 44.0 44.0 44.0 42.5 42.5 42.5 48.0 40.5 40.5 40.5 52.0 39.0 39.0 39.0 56.0 36.5 37.0 37.0 60.0 33.0 33.5 33.5 64.0 29.3 29.8 30.5 68.0 25.9 26.4 27.2 72.0 22.5 23.0 23.8 76.0 19.2 19.7 20.4 80.0 16.4 16.9 17.6 84.0 13.7 14.1 14.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 190 84m 18m

SL4D F 13° 84m 24m

*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9208< V181 A212 m > < t84.0 84.0 84.0 80.0 80.0 20.0 80.0 22.0 77.0 77.0 76.0 24.0 73.0 73.0 73.0 26.0 69.0 69.0 69.0 28.0 66.0 66.0 66.0 30.0 63.0 63.0 63.0 32.0 60.0 60.0 60.0 34.0 58.0 58.0 58.0 36.0 56.0 56.0 56.0 38.0 54.0 54.0 54.0 40.0 52.0 52.0 52.0 44.0 47.5 47.5 47.5 48.0 42.5 43.0 43.0 52.0 37.5 38.0 39.0 56.0 33.0 33.5 34.5 60.0 28.8 29.4 30.5 64.0 24.8 25.3 26.2 68.0 21.2 21.7 22.5 72.0 18.2 18.8 19.5 76.0 15.3 15.8 16.5 80.0 12.6 13.1 13.8 84.0 10.6 11.1 11.6 88.0 8.6 9.0 9.5 92.0 7.0 7.3 7.7 96.0 5.6 5.9 6.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 84m 24m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9207< V181 A212 m > < t84.0 84.0 84.0 80.0 80.0 20.0 80.0 22.0 77.0 77.0 76.0 24.0 73.0 73.0 73.0 26.0 69.0 69.0 69.0 28.0 66.0 66.0 66.0 30.0 63.0 63.0 63.0 32.0 60.0 60.0 60.0 34.0 58.0 58.0 58.0 36.0 56.0 56.0 56.0 38.0 54.0 54.0 54.0 40.0 52.0 52.0 52.0 44.0 47.5 47.5 47.5 48.0 43.5 43.5 44.0 52.0 39.0 39.5 40.5 56.0 35.0 35.5 36.5 60.0 31.0 31.5 32.5 64.0 26.7 27.3 28.2 68.0 23.1 23.6 24.4 72.0 20.0 20.6 21.3 76.0 17.0 17.5 18.3 80.0 14.3 14.7 15.4 84.0 12.1 12.5 13.0 88.0 9.9 10.2 10.7 92.0 8.1 8.4 8.9 96.0 6.7 7.0 7.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 170 84m 24m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9206< V181 A212 m > < t84.0 84.0 84.0 80.0 80.0 20.0 80.0 22.0 77.0 77.0 76.0 24.0 73.0 73.0 73.0 26.0 69.0 69.0 69.0 28.0 66.0 66.0 66.0 30.0 63.0 63.0 63.0 32.0 60.0 60.0 60.0 34.0 58.0 58.0 58.0 36.0 56.0 56.0 56.0 38.0 54.0 54.0 54.0 40.0 52.0 52.0 52.0 44.0 47.5 47.5 47.5 48.0 44.5 44.5 45.0 52.0 41.0 41.5 42.0 56.0 37.5 38.0 38.5 60.0 33.0 33.5 34.5 64.0 28.7 29.3 30.0 68.0 24.9 25.5 26.2 72.0 21.9 22.4 23.2 76.0 18.9 19.4 20.1 80.0 16.0 16.5 17.2 84.0 13.6 14.0 14.7 88.0 11.2 11.6 12.3 92.0 9.3 9.6 10.2 96.0 7.8 8.1 8.6 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 13° 190 84m 24m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9211< V181 A217 m > < t84.0 84.0 84.0 22.0 66.0 66.0 66.0 24.0 63.0 63.0 63.0 26.0 61.0 61.0 61.0 28.0 58.0 58.0 58.0 30.0 56.0 56.0 56.0 32.0 54.0 54.0 54.0 34.0 52.0 52.0 52.0 36.0 49.5 49.5 49.5 38.0 48.0 48.0 48.0 40.0 46.5 46.5 46.5 44.0 43.5 43.5 43.5 48.0 40.5 40.5 41.0 52.0 37.0 37.5 38.0 56.0 33.5 34.0 35.0 60.0 29.6 30.0 31.0 64.0 25.7 26.3 27.1 68.0 21.9 22.4 23.2 72.0 19.0 19.5 20.2 76.0 16.0 16.5 17.3 80.0 13.1 13.6 14.3 84.0 11.1 11.6 12.2 88.0 9.1 9.5 10.0 92.0 7.3 7.7 8.1 96.0 5.9 6.2 6.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 150 84m 24m

SL4D F 18° 84m 24m

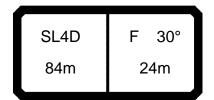
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9210< V181 A217 m > < t84.0 84.0 84.0 22.0 66.0 66.0 66.0 24.0 63.0 63.0 63.0 26.0 61.0 61.0 61.0 28.0 58.0 58.0 58.0 30.0 56.0 56.0 56.0 32.0 54.0 54.0 54.0 34.0 52.0 52.0 52.0 36.0 49.5 49.5 49.5 38.0 48.0 48.0 48.0 40.0 46.5 46.5 46.5 44.0 43.5 43.5 43.5 48.0 41.0 41.0 41.0 52.0 38.5 39.0 39.0 56.0 35.5 36.5 36.5 60.0 31.5 32.5 32.5 64.0 27.7 28.3 28.9 68.0 23.7 24.3 25.1 72.0 20.8 21.3 22.1 76.0 17.8 18.4 19.1 80.0 14.8 15.4 16.1 84.0 12.6 13.1 13.7 88.0 10.4 10.7 11.3 92.0 8.5 8.8 9.2 96.0 7.0 7.3 7.7 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 170 84m 24m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9209< V181 A217 m > < t84.0 84.0 84.0 22.0 66.0 66.0 66.0 24.0 63.0 63.0 63.0 26.0 61.0 61.0 61.0 28.0 58.0 58.0 58.0 30.0 56.0 56.0 56.0 32.0 54.0 54.0 54.0 34.0 52.0 52.0 52.0 36.0 49.5 49.5 49.5 38.0 48.0 48.0 48.0 40.0 46.5 46.5 46.5 44.0 43.5 43.5 43.5 48.0 41.0 41.0 41.0 52.0 39.0 39.0 39.0 56.0 36.5 36.5 36.5 60.0 33.0 33.0 33.5 64.0 29.2 29.6 30.0 68.0 25.6 26.1 26.9 72.0 22.6 23.1 23.8 76.0 19.6 20.1 20.8 80.0 16.6 17.0 17.7 84.0 14.2 14.6 15.3 88.0 11.7 12.2 12.8 92.0 9.6 10.0 10.6 96.0 8.1 8.3 8.9 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 190 84m 24m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9214< V181 A222 m > < t84.0 84.0 84.0 42.5 42.5 42.5 26.0 28.0 41.0 41.0 41.0 30.0 40.0 40.0 40.0 32.0 39.0 39.0 39.0 34.0 38.0 38.0 38.0 36.0 37.0 37.0 37.0 38.0 36.5 36.5 36.5 40.0 35.5 35.5 35.5 44.0 34.0 34.0 34.0 48.0 32.5 32.5 32.5 52.0 31.0 31.0 31.0 56.0 30.0 30.0 30.0 60.0 28.5 28.6 28.6 64.0 25.8 26.0 26.3 68.0 23.0 23.4 24.0 72.0 20.2 20.7 21.5 76.0 17.4 17.9 18.6 80.0 14.5 15.0 15.7 84.0 12.1 12.5 13.1 88.0 9.9 10.3 10.8 92.0 7.8 8.2 8.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 150 84m 24m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9213< V181 A222 m > < t84.0 84.0 84.0 42.5 42.5 42.5 26.0 28.0 41.0 41.0 41.0 30.0 40.0 40.0 40.0 32.0 39.0 39.0 39.0 34.0 38.0 38.0 38.0 36.0 37.0 37.0 37.0 38.0 36.5 36.5 36.5 40.0 35.5 35.5 35.5 44.0 34.0 34.0 34.0 48.0 32.5 32.5 32.5 52.0 31.0 31.0 31.0 56.0 30.0 30.0 30.0 60.0 28.7 28.7 28.7 64.0 26.5 26.8 27.1 68.0 24.4 24.8 25.4 72.0 22.0 22.5 23.3 76.0 19.1 19.6 20.3 80.0 16.2 16.6 17.3 84.0 13.6 14.0 14.6 88.0 11.3 11.6 12.2 92.0 9.0 9.3 9.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 84m 24m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9212< V181 A222 m > < t84.0 84.0 84.0 42.5 42.5 42.5 26.0 28.0 41.0 41.0 41.0 30.0 40.0 40.0 40.0 32.0 39.0 39.0 39.0 34.0 38.0 38.0 38.0 36.0 37.0 37.0 37.0 38.0 36.5 36.5 36.5 40.0 35.5 35.5 35.5 44.0 34.0 34.0 34.0 48.0 32.5 32.5 32.5 52.0 31.0 31.0 31.0 56.0 30.0 30.0 30.0 60.0 28.8 28.8 28.9 64.0 27.3 27.5 27.9 68.0 25.8 26.2 26.9 72.0 23.8 24.3 25.1 76.0 20.8 21.3 22.1 80.0 17.8 18.3 19.0 84.0 15.1 15.5 16.2 88.0 12.6 13.1 13.7 92.0 10.2 10.6 11.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 190 84m 24m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9217< V181 A213 m > < t84.0 84.0 84.0 22.0 67.0 67.0 67.0 24.0 64.0 64.0 64.0 26.0 61.0 61.0 60.0 28.0 58.0 58.0 58.0 30.0 55.0 55.0 55.0 32.0 52.0 52.0 52.0 34.0 50.0 50.0 50.0 36.0 48.0 47.5 47.5 38.0 46.0 46.0 46.0 40.0 44.0 44.0 44.0 44.0 41.0 41.0 41.0 48.0 38.0 38.0 38.0 52.0 35.0 35.5 35.5 56.0 32.5 33.0 33.0 60.0 29.5 30.0 30.0 64.0 25.9 26.5 26.9 68.0 22.3 22.8 23.5 72.0 19.1 19.6 20.3 76.0 16.4 16.9 17.6 80.0 13.7 14.2 14.9 84.0 11.2 11.6 12.3 88.0 9.5 9.9 10.5 92.0 7.9 8.2 8.7 96.0 6.3 6.6 7.1 100.0 5.0 5.3 5.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 150 84m 30m



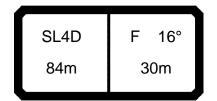
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9216< V181 A213 m > < t84.0 84.0 84.0 22.0 67.0 67.0 67.0 24.0 64.0 64.0 64.0 26.0 61.0 61.0 60.0 28.0 58.0 58.0 58.0 30.0 55.0 55.0 55.0 32.0 52.0 52.0 52.0 34.0 50.0 50.0 50.0 36.0 48.0 47.5 47.5 38.0 46.0 46.0 46.0 40.0 44.0 44.0 44.0 44.0 41.0 41.0 41.0 48.0 38.0 38.0 38.0 52.0 35.5 35.5 35.5 56.0 33.0 33.0 33.0 60.0 30.5 30.5 30.5 64.0 27.1 27.4 27.7 68.0 23.9 24.3 24.9 72.0 20.9 21.4 22.2 76.0 18.2 18.7 19.4 80.0 15.5 16.0 16.7 84.0 12.9 14.0 13.4 88.0 11.0 11.4 12.0 92.0 9.2 9.4 10.0 96.0 7.4 7.6 8.2 100.0 6.1 6.3 6.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 170 84m 30m



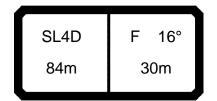
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9215< V181 A213 m > < t84.0 84.0 84.0 22.0 67.0 67.0 67.0 24.0 64.0 64.0 64.0 26.0 61.0 61.0 60.0 28.0 58.0 58.0 58.0 30.0 55.0 55.0 55.0 32.0 52.0 52.0 52.0 34.0 50.0 50.0 50.0 36.0 48.0 47.5 47.5 38.0 46.0 46.0 46.0 40.0 44.0 44.0 44.0 44.0 41.0 41.0 41.0 48.0 38.0 38.0 38.0 52.0 35.5 35.5 35.5 56.0 33.0 33.0 33.0 60.0 30.5 30.5 31.0 64.0 28.0 28.2 28.6 68.0 25.4 25.8 26.4 72.0 22.7 23.2 23.9 76.0 19.9 20.4 21.1 80.0 17.2 17.6 18.3 84.0 14.5 14.9 15.6 88.0 12.4 12.8 13.4 92.0 10.3 10.7 11.2 96.0 8.5 8.8 9.2 100.0 7.2 7.4 7.9 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 190 84m 30m



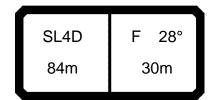
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9220< V181 A218 m > < t84.0 84.0 84.0 24.0 53.0 53.0 53.0 26.0 51.0 51.0 51.0 28.0 49.0 49.0 49.0 30.0 47.0 47.0 47.0 32.0 45.0 45.0 45.0 34.0 43.0 43.0 43.0 41.5 41.5 36.0 41.5 38.0 40.0 40.0 40.0 40.0 38.5 38.5 38.5 44.0 36.0 36.0 36.0 48.0 34.0 34.0 34.0 52.0 32.0 32.0 32.0 56.0 30.0 30.0 30.0 60.0 28.1 28.1 28.2 64.0 25.2 25.4 25.7 68.0 22.3 22.7 23.2 72.0 19.4 20.0 20.7 76.0 16.8 17.3 18.1 80.0 14.2 14.7 15.5 84.0 11.6 12.0 12.9 88.0 9.7 10.2 10.8 92.0 8.1 8.5 9.0 96.0 6.5 6.8 7.2 5.2 100.0 5.4 5.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 150 84m 30m



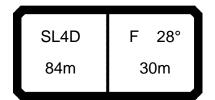
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9219< V181 A218 m > < t84.0 84.0 84.0 24.0 53.0 53.0 53.0 26.0 51.0 51.0 51.0 28.0 49.0 49.0 49.0 30.0 47.0 47.0 47.0 32.0 45.0 45.0 45.0 34.0 43.0 43.0 43.0 41.5 41.5 36.0 41.5 38.0 40.0 40.0 40.0 40.0 38.5 38.5 38.5 44.0 36.0 36.0 36.0 48.0 34.0 34.0 34.0 52.0 32.0 32.0 32.0 56.0 30.0 30.0 30.0 60.0 28.2 28.2 28.2 64.0 25.9 26.1 26.3 68.0 23.6 23.9 24.4 72.0 21.2 21.8 22.5 76.0 18.6 19.1 19.8 80.0 16.0 16.4 17.1 84.0 13.3 13.8 14.4 88.0 11.3 11.7 12.3 92.0 9.4 9.8 10.3 96.0 7.6 7.9 8.3 6.3 100.0 6.6 6.9 104.0 5.3 5.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 170 84m 30m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9218< V181 A218 m > < t84.0 84.0 84.0 24.0 53.0 53.0 53.0 26.0 51.0 51.0 51.0 28.0 49.0 49.0 49.0 30.0 47.0 47.0 47.0 32.0 45.0 45.0 45.0 34.0 43.0 43.0 43.0 41.5 41.5 36.0 41.5 38.0 40.0 40.0 40.0 40.0 38.5 38.5 38.5 44.0 36.0 36.0 36.0 48.0 34.0 34.0 34.0 52.0 32.0 32.0 32.0 56.0 30.0 30.0 30.0 60.0 28.2 28.3 28.3 64.0 26.5 26.7 26.9 68.0 24.8 25.1 25.6 72.0 23.0 23.5 24.2 76.0 20.3 20.8 21.5 80.0 17.6 18.1 18.7 84.0 14.9 15.3 16.0 88.0 12.7 13.1 13.7 92.0 10.7 11.0 11.6 96.0 8.7 8.9 9.5 100.0 7.3 7.6 8.0 104.0 6.0 6.3 6.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 190 84m 30m



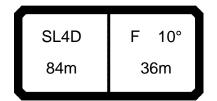
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9223< V181 A223 m > < t84.0 84.0 84.0 30.0 36.0 36.0 36.0 32.0 35.0 35.0 35.0 34.0 34.0 34.0 34.0 36.0 33.0 33.0 33.0 38.0 32.0 32.0 32.0 40.0 31.0 31.0 31.0 44.0 29.6 29.6 29.6 48.0 28.2 28.3 28.3 52.0 26.9 26.9 26.9 56.0 25.7 25.7 25.7 60.0 24.6 24.6 24.6 64.0 23.5 23.5 23.5 68.0 21.9 22.1 22.3 72.0 20.3 20.7 21.2 76.0 18.6 19.1 19.8 80.0 16.0 16.5 17.2 84.0 13.5 13.9 14.6 88.0 11.0 11.5 12.1 92.0 9.2 9.6 10.2 96.0 7.4 7.8 8.4 100.0 6.0 6.3 6.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 150 84m 30m



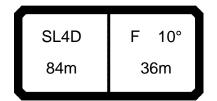
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9222< V181 A223 m > < t84.0 84.0 84.0 30.0 36.0 36.0 36.0 32.0 35.0 35.0 35.0 34.0 34.0 34.0 34.0 36.0 33.0 33.0 33.0 38.0 32.0 32.0 32.0 40.0 31.0 31.0 31.0 44.0 29.6 29.6 29.6 48.0 28.2 28.3 28.3 52.0 26.9 26.9 26.9 56.0 25.7 25.7 25.7 60.0 24.6 24.6 24.6 64.0 23.5 23.5 23.5 68.0 22.5 22.7 22.7 72.0 21.5 21.9 21.9 76.0 20.3 20.8 20.9 80.0 17.7 18.2 18.5 84.0 15.1 15.5 16.0 88.0 12.5 13.0 13.6 92.0 10.6 11.0 11.5 96.0 8.6 9.0 9.5 100.0 7.0 7.3 7.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 84m 30m



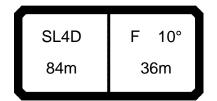
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9221< V181 A223 m > < t84.0 84.0 84.0 30.0 36.0 36.0 36.0 32.0 35.0 35.0 35.0 34.0 34.0 34.0 34.0 36.0 33.0 33.0 33.0 38.0 32.0 32.0 32.0 40.0 31.0 31.0 31.0 44.0 29.6 29.6 29.6 48.0 28.2 28.3 28.3 52.0 26.9 26.9 26.9 56.0 25.7 25.7 25.7 60.0 24.6 24.6 24.6 64.0 23.5 23.5 23.5 68.0 22.7 22.7 22.7 72.0 21.9 21.9 21.9 76.0 20.9 21.0 21.0 80.0 18.6 18.8 19.0 84.0 16.3 16.6 17.1 88.0 14.0 14.4 15.1 92.0 11.9 12.2 12.8 96.0 9.9 10.0 10.6 100.0 8.1 8.4 8.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 190 84m 30m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9226< V181 A214 m > < t84.0 84.0 84.0 22.0 61.0 61.0 61.0 24.0 58.0 58.0 58.0 26.0 55.0 55.0 55.0 28.0 52.0 52.0 52.0 30.0 49.0 49.0 49.0 32.0 47.0 47.0 47.0 34.0 45.0 45.0 45.0 36.0 43.0 43.0 43.0 38.0 41.0 41.0 41.0 40.0 39.0 39.0 39.0 44.0 36.0 36.0 36.0 48.0 33.0 33.0 33.0 52.0 31.0 31.0 31.0 56.0 28.8 28.8 28.8 60.0 26.8 26.8 26.8 64.0 24.3 24.4 24.6 68.0 21.7 22.0 22.4 72.0 19.1 19.6 20.2 76.0 16.6 17.0 17.5 80.0 14.1 14.2 14.4 84.0 11.6 11.4 11.3 88.0 9.0 8.6 8.2 92.0 5.8 5.6 5.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 150 84m 36m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9225< V181 A214 m > < t84.0 84.0 84.0 22.0 61.0 61.0 61.0 24.0 58.0 58.0 58.0 26.0 55.0 55.0 55.0 28.0 52.0 52.0 52.0 30.0 49.0 49.0 49.0 32.0 47.0 47.0 47.0 34.0 45.0 45.0 45.0 36.0 43.0 43.0 43.0 38.0 41.0 41.0 41.0 40.0 39.0 39.0 39.0 44.0 36.0 36.0 36.0 48.0 33.0 33.0 33.0 52.0 31.0 31.0 31.0 56.0 28.8 28.8 28.8 60.0 26.8 26.8 26.8 64.0 24.7 24.8 25.0 68.0 22.7 23.0 23.4 72.0 20.6 21.1 21.7 76.0 18.0 18.5 19.1 80.0 14.8 15.2 15.5 84.0 11.5 11.9 11.8 88.0 8.3 8.6 8.3 92.0 5.4 5.6 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 170 84m 36m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9224< V181 A214 m > < t84.0 84.0 84.0 22.0 61.0 61.0 61.0 24.0 58.0 58.0 58.0 26.0 55.0 55.0 55.0 28.0 52.0 52.0 52.0 30.0 49.0 49.0 49.0 32.0 47.0 47.0 47.0 34.0 45.0 45.0 45.0 36.0 43.0 43.0 43.0 38.0 41.0 41.0 41.0 40.0 39.0 39.0 39.0 44.0 36.0 36.0 36.0 48.0 33.0 33.0 33.0 52.0 31.0 31.0 31.0 56.0 28.8 28.8 28.8 60.0 26.8 26.8 26.8 64.0 25.1 25.2 25.2 68.0 23.6 23.7 23.7 72.0 22.1 22.3 22.3 76.0 19.5 19.7 19.7 80.0 15.8 15.9 15.9 84.0 12.0 12.0 12.0 88.0 8.3 8.3 8.3 92.0 5.4 5.4 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 190 84m 36m



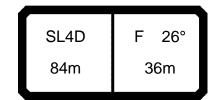
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9229< V181 A219 m > < t84.0 84.0 84.0 26.0 48.0 48.0 48.0 28.0 45.5 45.5 45.5 30.0 43.5 43.5 43.5 32.0 41.5 41.5 41.5 34.0 40.0 40.0 40.0 38.5 36.0 38.5 38.5 38.0 37.0 37.0 37.0 40.0 35.0 35.0 35.0 44.0 33.0 33.0 33.0 48.0 30.5 30.5 30.5 52.0 28.4 28.4 28.4 56.0 26.7 26.7 26.7 60.0 25.0 25.0 25.0 64.0 23.2 23.2 23.2 68.0 21.2 21.2 21.2 72.0 19.2 19.2 19.2 76.0 17.1 17.1 17.1 80.0 12.9 12.9 12.9 84.0 8.7 8.7 8.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 150 36m 84m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9228< V181 A219 m > < t84.0 84.0 84.0 26.0 48.0 48.0 48.0 28.0 45.5 45.5 45.5 30.0 43.5 43.5 43.5 32.0 41.5 41.5 41.5 34.0 40.0 40.0 40.0 38.5 36.0 38.5 38.5 38.0 37.0 37.0 37.0 35.0 40.0 35.0 35.0 44.0 33.0 33.0 33.0 48.0 30.5 30.5 30.5 52.0 28.4 28.4 28.4 56.0 26.7 26.7 26.7 60.0 25.0 25.0 25.0 64.0 23.2 23.2 23.2 68.0 21.2 21.2 21.2 72.0 19.2 19.2 19.2 76.0 17.1 17.1 17.1 80.0 12.9 12.9 12.9 84.0 8.7 8.7 8.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 36m 84m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9227< V181 A219 m > < t84.0 84.0 84.0 26.0 48.0 48.0 48.0 28.0 45.5 45.5 45.5 30.0 43.5 43.5 43.5 32.0 41.5 41.5 41.5 34.0 40.0 40.0 40.0 38.5 36.0 38.5 38.5 38.0 37.0 37.0 37.0 40.0 35.0 35.0 35.0 44.0 33.0 33.0 33.0 48.0 30.5 30.5 30.5 52.0 28.4 28.4 28.4 56.0 26.7 26.7 26.7 60.0 25.0 25.0 25.0 64.0 23.2 23.2 23.2 68.0 21.2 21.2 21.2 72.0 19.2 19.2 19.2 76.0 17.1 17.1 17.1 80.0 12.9 12.9 12.9 84.0 8.7 8.7 8.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 190 36m 84m



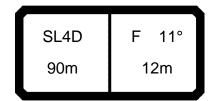
074619 *** 248 typ1: D=28.0 mm 22.50 CODE >9232< V181 A224 m > < t84.0 84.0 84.0 30.5 30.5 30.5 32.0 34.0 29.5 29.6 29.5 36.0 28.6 28.6 28.7 38.0 27.8 27.8 27.8 40.0 26.9 26.9 26.9 44.0 25.4 25.4 25.4 48.0 23.5 23.5 23.5 52.0 21.1 21.1 21.1 56.0 18.6 18.6 18.6 60.0 15.3 15.3 15.3 64.0 11.8 11.8 11.8 68.0 8.4 8.4 8.3 72.0 5.4 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 84m 36m



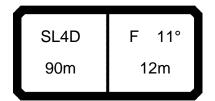
*** 247____ 074619 typ1: D=28.0 mm 22.50 CODE >9231< V181 A224 m > < t84.0 84.0 84.0 30.5 30.5 30.5 32.0 34.0 29.5 29.6 29.5 36.0 28.6 28.6 28.7 38.0 27.8 27.8 27.8 40.0 26.9 26.9 26.9 44.0 25.4 25.4 25.4 48.0 23.5 23.5 23.5 52.0 21.1 21.1 21.1 56.0 18.6 18.6 18.6 60.0 15.3 15.3 15.3 64.0 11.8 11.8 11.8 68.0 8.4 8.4 8.3 72.0 5.4 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 84m 36m



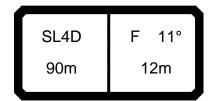
*** 246___ 074619 typ1: D=28.0 mm 22.50 CODE >9230< V181 A224 m > < t84.0 84.0 84.0 30.5 30.5 30.5 32.0 34.0 29.5 29.6 29.5 36.0 28.6 28.6 28.7 38.0 27.8 27.8 27.8 40.0 26.9 26.9 26.9 44.0 25.4 25.4 25.4 48.0 23.5 23.5 23.5 52.0 21.1 21.1 21.1 56.0 18.6 18.6 18.6 60.0 15.3 15.3 15.3 64.0 11.8 11.8 11.8 68.0 8.4 8.4 8.3 72.0 5.4 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 190 84m 36m



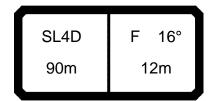
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9235< V181 A310 m > < t90.0 90.0 90.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 136.0 134.0 131.0 22.0 123.0 123.0 124.0 24.0 111.0 113.0 115.0 26.0 101.0 102.0 105.0 28.0 91.0 92.0 94.0 30.0 82.0 83.0 85.0 32.0 75.0 77.0 79.0 34.0 69.0 70.0 72.0 36.0 63.0 64.0 66.0 38.0 57.0 58.0 60.0 40.0 52.0 53.0 55.0 44.0 45.0 46.0 47.0 48.0 38.0 38.5 39.5 52.0 32.5 33.0 34.0 56.0 27.6 28.4 29.4 60.0 22.8 23.6 24.5 64.0 19.4 20.1 20.9 68.0 16.0 16.6 17.5 72.0 12.7 13.2 14.0 76.0 10.4 10.9 11.6 80.0 8.3 8.7 9.4 84.0 6.3 6.7 7.3 88.0 5.2 5.8 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 11° 150 90m 12m



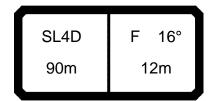
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9234< V181 A310 m > < t90.0 90.0 90.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 136.0 133.0 22.0 127.0 127.0 127.0 24.0 117.0 118.0 120.0 26.0 106.0 107.0 109.0 28.0 95.0 97.0 99.0 30.0 86.0 87.0 89.0 32.0 79.0 81.0 83.0 34.0 73.0 74.0 76.0 36.0 67.0 68.0 69.0 38.0 60.0 61.0 63.0 40.0 56.0 57.0 58.0 44.0 48.0 49.0 50.0 48.0 40.5 41.0 42.5 52.0 35.0 35.5 36.5 56.0 30.0 30.5 31.5 60.0 25.1 25.7 26.7 64.0 21.5 22.1 23.0 68.0 18.1 18.6 19.4 72.0 14.6 15.1 15.9 76.0 12.1 12.6 13.3 80.0 9.9 10.2 10.9 84.0 7.7 7.9 8.6 88.0 6.1 6.3 7.0 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 11° 90m 12m



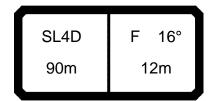
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9233< V181 A310 m > < t90.0 90.0 90.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 133.0 22.0 131.0 131.0 128.0 24.0 122.0 123.0 122.0 26.0 111.0 112.0 112.0 28.0 100.0 101.0 102.0 30.0 90.0 91.0 93.0 32.0 84.0 84.0 86.0 34.0 77.0 78.0 80.0 36.0 70.0 71.0 73.0 38.0 64.0 65.0 66.0 40.0 59.0 60.0 61.0 44.0 51.0 52.0 53.0 48.0 43.0 44.0 45.0 52.0 37.5 38.0 39.0 56.0 32.5 33.0 34.0 60.0 27.3 27.9 28.8 64.0 23.6 24.1 25.0 68.0 20.0 20.6 21.5 72.0 16.5 17.0 17.9 76.0 13.8 14.2 15.0 80.0 11.2 11.6 12.3 84.0 8.9 9.2 9.8 88.0 7.4 7.5 8.2 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 11° 190 90m 12m



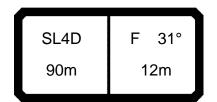
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9238< V181 A315 m > < t90.0 90.0 90.0 132.0 128.0 124.0 18.0 20.0 127.0 123.0 119.0 22.0 119.0 118.0 115.0 24.0 111.0 113.0 111.0 26.0 102.0 103.0 103.0 28.0 92.0 94.0 94.0 30.0 83.0 84.0 86.0 32.0 76.0 77.0 79.0 34.0 70.0 71.0 73.0 36.0 64.0 65.0 67.0 38.0 59.0 61.0 58.0 40.0 53.0 54.0 55.0 44.0 45.5 46.5 47.5 48.0 38.5 39.0 40.5 52.0 33.0 33.5 34.5 56.0 28.0 28.8 29.8 60.0 23.3 24.1 25.0 64.0 19.6 20.3 21.2 68.0 16.3 16.9 17.8 72.0 13.0 13.5 14.3 76.0 10.6 11.0 11.8 80.0 8.5 8.8 9.5 84.0 6.5 6.7 7.4 88.0 5.2 5.9 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 16° 150 90m 12m



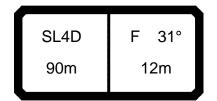
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9237< V181 A315 m > < t90.0 90.0 90.0 128.0 124.0 18.0 132.0 20.0 127.0 123.0 119.0 22.0 121.0 119.0 115.0 24.0 116.0 115.0 111.0 26.0 106.0 106.0 104.0 28.0 97.0 97.0 97.0 30.0 87.0 0.88 89.0 32.0 80.0 81.0 83.0 34.0 74.0 75.0 76.0 36.0 68.0 69.0 70.0 38.0 63.0 64.0 62.0 40.0 56.0 57.0 58.0 44.0 48.5 49.5 50.0 48.0 41.0 42.0 43.0 52.0 35.0 36.0 37.0 56.0 30.5 31.0 32.0 60.0 25.6 26.2 27.1 64.0 21.8 22.4 23.2 68.0 18.3 18.9 19.7 72.0 14.9 15.4 16.2 76.0 12.3 12.7 13.5 80.0 10.0 10.3 11.0 84.0 7.8 8.0 8.7 88.0 6.2 6.4 7.0 92.0 5.0 5.6 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 16° 170 90m 12m



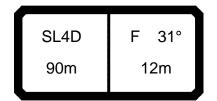
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9236< V181 A315 m > < t90.0 90.0 90.0 128.0 124.0 18.0 132.0 20.0 127.0 123.0 119.0 22.0 121.0 119.0 115.0 24.0 116.0 115.0 111.0 26.0 107.0 107.0 105.0 28.0 99.0 99.0 99.0 30.0 91.0 90.0 93.0 32.0 84.0 85.0 86.0 34.0 77.0 78.0 80.0 36.0 71.0 72.0 74.0 38.0 66.0 67.0 65.0 40.0 59.0 60.0 61.0 44.0 51.0 52.0 53.0 48.0 43.5 44.5 45.5 52.0 37.5 38.5 39.5 56.0 32.5 33.5 34.5 60.0 27.7 28.3 29.2 64.0 23.8 24.4 25.3 68.0 20.3 20.8 21.7 72.0 16.8 17.3 18.2 76.0 13.9 14.4 15.2 80.0 11.4 11.8 12.5 84.0 9.0 9.3 9.9 88.0 7.4 7.6 8.2 92.0 6.0 6.1 6.7 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 16° 190 90m 12m



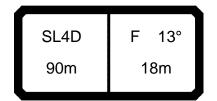
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9241< V181 A320 m > < t90.0 90.0 90.0 74.0 74.0 20.0 74.0 22.0 72.0 72.0 72.0 70.0 24.0 70.0 70.0 26.0 69.0 68.0 68.0 28.0 67.0 67.0 67.0 30.0 65.0 65.0 65.0 32.0 64.0 64.0 64.0 34.0 62.0 62.0 62.0 36.0 59.0 59.0 60.0 38.0 56.0 57.0 57.0 40.0 54.0 55.0 55.0 44.0 47.5 48.5 50.0 48.0 41.0 42.0 43.0 52.0 34.5 35.5 36.5 56.0 30.0 30.5 31.5 60.0 25.6 26.2 27.1 64.0 21.4 22.0 22.8 68.0 18.0 18.6 19.4 72.0 14.7 15.2 16.0 76.0 11.8 12.3 13.0 80.0 9.6 10.0 10.7 84.0 7.3 7.8 8.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 150 90m 12m



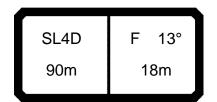
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9240< V181 A320 m > < t90.0 90.0 90.0 74.0 74.0 20.0 74.0 22.0 72.0 72.0 72.0 24.0 70.0 70.0 70.0 26.0 69.0 68.0 68.0 28.0 67.0 67.0 67.0 30.0 65.0 65.0 65.0 32.0 64.0 64.0 64.0 34.0 62.0 62.0 62.0 36.0 60.0 60.0 61.0 38.0 58.0 58.0 59.0 40.0 56.0 57.0 58.0 44.0 51.0 51.0 53.0 48.0 43.5 44.5 45.5 52.0 37.0 37.5 38.5 56.0 32.5 33.0 34.0 60.0 27.7 28.3 29.2 64.0 23.4 24.0 24.8 68.0 20.0 20.5 21.3 72.0 16.6 17.1 17.9 76.0 13.5 14.0 14.7 80.0 11.1 11.5 12.1 84.0 8.6 9.1 9.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 90m 12m



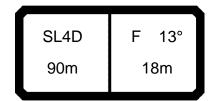
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9239< V181 A320 m > < t90.0 90.0 90.0 74.0 74.0 20.0 74.0 22.0 72.0 72.0 72.0 24.0 70.0 70.0 70.0 26.0 69.0 68.0 68.0 28.0 67.0 67.0 67.0 30.0 65.0 65.0 65.0 32.0 64.0 64.0 64.0 34.0 62.0 62.0 62.0 36.0 61.0 61.0 61.0 38.0 60.0 60.0 60.0 40.0 58.0 59.0 58.0 44.0 53.0 54.0 54.0 48.0 46.5 47.0 47.5 52.0 39.5 40.0 41.0 56.0 34.5 35.0 36.0 60.0 29.8 30.5 31.5 64.0 25.4 26.0 26.8 68.0 22.0 22.5 23.3 72.0 18.5 19.0 19.8 76.0 15.4 15.8 16.6 80.0 12.6 13.1 13.8 84.0 9.9 10.3 11.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 190 90m 12m



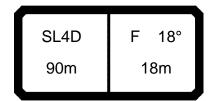
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9244< V181 A311 m > < t90.0 90.0 90.0 18.0 104.0 20.0 103.0 101.0 98.0 22.0 99.0 97.0 94.0 24.0 95.0 94.0 91.0 26.0 90.0 90.0 88.0 28.0 86.0 85.0 84.0 30.0 81.0 81.0 81.0 32.0 76.0 76.0 78.0 34.0 71.0 72.0 73.0 36.0 66.0 67.0 68.0 38.0 61.0 62.0 63.0 40.0 56.0 57.0 58.0 44.0 47.0 47.5 49.0 48.0 40.5 41.5 42.5 52.0 34.5 35.0 36.0 56.0 29.6 30.0 31.0 60.0 25.4 26.0 26.9 64.0 21.2 21.8 22.6 68.0 17.8 18.4 19.2 72.0 14.8 15.4 16.2 76.0 11.8 12.4 13.1 80.0 9.5 10.0 10.7 84.0 7.8 8.2 8.8 88.0 6.1 6.4 6.9 92.0 5.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 13° 150 90m 18m



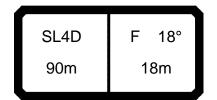
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9243< V181 A311 m > < t90.0 90.0 90.0 18.0 104.0 20.0 103.0 101.0 98.0 22.0 99.0 97.0 94.0 24.0 95.0 94.0 91.0 26.0 90.0 90.0 88.0 28.0 87.0 86.0 85.0 30.0 83.0 83.0 82.0 32.0 79.0 79.0 79.0 34.0 74.0 75.0 75.0 36.0 69.0 70.0 70.0 38.0 64.0 65.0 65.0 40.0 59.0 60.0 60.0 44.0 49.5 51.0 52.0 48.0 43.0 44.0 45.0 52.0 37.0 37.5 38.5 56.0 32.0 32.5 33.5 60.0 27.6 28.3 29.2 64.0 23.4 24.0 24.8 68.0 19.9 20.5 21.3 72.0 16.8 17.3 18.1 76.0 13.7 14.2 15.0 80.0 11.2 11.7 12.4 84.0 9.3 9.7 10.3 88.0 7.4 7.8 8.2 92.0 5.8 6.2 6.6 96.0 5.2 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 13° 170 90m 18m



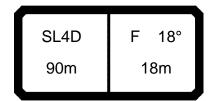
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9242< V181 A311 m > < t90.0 90.0 90.0 18.0 104.0 20.0 103.0 101.0 98.0 22.0 99.0 97.0 94.0 24.0 95.0 94.0 91.0 26.0 90.0 90.0 88.0 28.0 87.0 86.0 85.0 30.0 83.0 83.0 82.0 32.0 80.0 79.0 79.0 34.0 75.0 75.0 75.0 36.0 71.0 71.0 71.0 38.0 66.0 66.0 67.0 40.0 61.0 62.0 63.0 44.0 52.0 53.0 55.0 48.0 46.0 46.5 48.0 52.0 39.0 40.0 41.0 56.0 34.0 35.0 36.0 60.0 29.8 30.5 31.5 64.0 25.4 26.0 26.8 68.0 21.8 22.4 23.2 72.0 18.7 19.2 20.0 76.0 15.5 16.0 16.8 80.0 12.9 13.3 14.0 84.0 10.7 11.1 11.7 88.0 8.6 8.8 9.5 92.0 6.9 7.3 7.7 5.5 5.9 96.0 6.2 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 13° 190 90m 18m



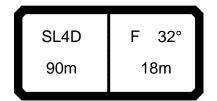
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9247< V181 A316 m > < t90.0 90.0 90.0 20.0 88.0 0.88 88.0 22.0 85.0 85.0 85.0 24.0 81.0 82.0 81.0 26.0 78.0 78.0 78.0 28.0 75.0 75.0 75.0 30.0 72.0 73.0 72.0 32.0 70.0 70.0 70.0 34.0 67.0 67.0 67.0 36.0 63.0 64.0 64.0 38.0 59.0 60.0 60.0 40.0 57.0 55.0 56.0 44.0 47.5 48.5 49.5 48.0 41.5 42.5 43.5 52.0 35.5 36.5 37.5 56.0 30.5 31.0 32.0 60.0 26.2 26.8 27.8 64.0 22.1 22.7 23.7 68.0 18.5 19.0 20.0 72.0 15.5 16.0 16.9 76.0 12.5 13.1 13.9 80.0 10.0 10.5 11.2 84.0 8.3 8.7 9.3 88.0 6.5 6.9 7.4 92.0 5.0 5.3 5.8 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 150 90m 18m



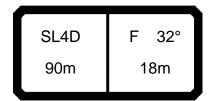
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9246< V181 A316 m > < t90.0 90.0 90.0 20.0 88.0 0.88 88.0 22.0 85.0 85.0 85.0 24.0 81.0 82.0 81.0 26.0 78.0 78.0 78.0 28.0 75.0 75.0 75.0 30.0 72.0 73.0 72.0 32.0 70.0 70.0 70.0 34.0 67.0 67.0 67.0 36.0 64.0 64.0 64.0 38.0 61.0 61.0 61.0 40.0 57.0 58.0 58.0 44.0 51.0 51.0 52.0 48.0 44.5 45.0 46.0 52.0 38.0 38.5 39.5 56.0 32.5 33.5 34.0 60.0 28.4 29.0 29.9 64.0 24.3 24.8 25.7 68.0 20.6 21.1 21.9 72.0 17.5 18.0 18.8 76.0 14.4 14.9 15.7 80.0 11.7 12.2 12.9 84.0 9.7 10.2 10.7 88.0 7.8 8.2 8.6 92.0 6.1 6.5 6.9 96.0 5.0 5.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 170 90m 18m



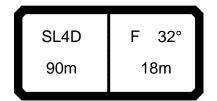
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9245< V181 A316 m > < t90.0 90.0 90.0 20.0 88.0 0.88 88.0 22.0 85.0 85.0 85.0 24.0 81.0 82.0 81.0 26.0 78.0 78.0 78.0 28.0 75.0 75.0 75.0 30.0 72.0 73.0 72.0 32.0 70.0 70.0 70.0 34.0 67.0 67.0 67.0 36.0 64.0 65.0 65.0 38.0 62.0 62.0 62.0 40.0 59.0 60.0 59.0 44.0 53.0 54.0 55.0 48.0 46.5 47.5 48.5 52.0 40.5 41.0 42.0 56.0 35.0 35.5 36.5 60.0 30.5 31.0 32.0 64.0 26.3 26.8 27.7 68.0 22.5 23.0 23.8 72.0 19.3 19.8 20.6 76.0 16.2 16.7 17.4 80.0 13.4 14.5 13.8 84.0 11.2 11.5 12.2 88.0 9.1 9.3 9.9 92.0 7.3 7.6 8.0 96.0 5.8 6.2 6.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 190 90m 18m



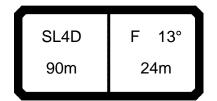
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9250< V181 A321 m > < t90.0 90.0 90.0 24.0 53.0 53.0 53.0 26.0 52.0 52.0 52.0 28.0 51.0 51.0 51.0 30.0 50.0 49.5 49.5 32.0 48.5 48.5 48.5 47.5 34.0 47.5 47.5 46.5 36.0 46.5 46.5 38.0 45.5 45.5 45.5 40.0 44.5 44.5 44.5 44.0 43.0 43.0 43.0 48.0 40.5 40.5 40.5 52.0 36.5 36.5 37.0 56.0 32.0 32.5 33.5 60.0 28.1 28.7 29.6 64.0 24.1 24.7 25.5 68.0 20.2 20.7 21.5 72.0 17.1 17.6 18.4 76.0 14.1 14.6 15.4 80.0 11.1 11.6 12.3 84.0 9.2 9.6 10.3 88.0 7.3 7.6 8.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 150 90m 18m



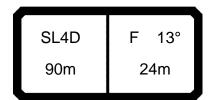
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9249< V181 A321 m > < t90.0 90.0 90.0 24.0 53.0 53.0 53.0 26.0 52.0 52.0 52.0 28.0 51.0 51.0 51.0 30.0 50.0 49.5 49.5 32.0 48.5 48.5 48.5 47.5 34.0 47.5 47.5 46.5 36.0 46.5 46.5 38.0 45.5 45.5 45.5 40.0 44.5 44.5 44.5 44.0 43.0 43.0 43.0 48.0 40.5 40.5 41.0 52.0 37.5 37.5 38.0 56.0 34.0 34.5 35.5 60.0 30.0 31.0 31.5 64.0 26.1 26.7 27.5 68.0 22.1 22.6 23.4 72.0 18.9 19.4 20.2 76.0 15.9 16.4 17.1 80.0 12.8 13.3 14.0 84.0 10.7 11.1 11.8 88.0 8.7 8.9 9.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 90m 18m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9248< V181 A321 m > < t90.0 90.0 90.0 24.0 53.0 53.0 53.0 26.0 52.0 52.0 52.0 28.0 51.0 51.0 51.0 30.0 50.0 49.5 49.5 32.0 48.5 48.5 48.5 47.5 34.0 47.5 47.5 46.5 36.0 46.5 46.5 38.0 45.5 45.5 45.5 40.0 44.5 44.5 44.5 44.0 43.0 43.0 43.0 48.0 41.0 41.0 41.0 52.0 38.5 39.0 39.0 56.0 36.0 36.5 37.5 60.0 32.5 33.0 34.0 64.0 28.1 28.7 29.6 68.0 24.0 24.5 25.3 72.0 20.7 21.3 22.1 76.0 17.6 18.1 19.0 80.0 14.5 15.0 15.9 84.0 12.2 12.6 13.3 88.0 9.9 10.3 10.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 190 90m 18m



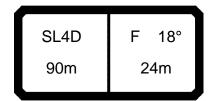
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9253< V181 A312 m > < t90.0 90.0 90.0 77.0 77.0 22.0 77.0 24.0 74.0 73.0 73.0 70.0 26.0 70.0 70.0 28.0 67.0 67.0 67.0 30.0 64.0 64.0 64.0 32.0 62.0 61.0 61.0 34.0 59.0 59.0 59.0 36.0 57.0 56.0 56.0 38.0 54.0 54.0 54.0 40.0 52.0 52.0 52.0 44.0 47.0 47.5 48.5 48.0 41.5 42.5 43.5 52.0 36.5 37.0 38.0 56.0 31.0 31.5 32.5 60.0 26.7 27.3 28.2 64.0 22.9 23.6 24.4 68.0 19.1 19.8 20.7 72.0 16.1 16.7 17.4 76.0 13.4 14.0 14.6 80.0 10.8 11.2 11.8 84.0 8.5 8.9 9.4 88.0 7.0 7.4 7.9 92.0 5.5 5.9 6.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 90m 24m



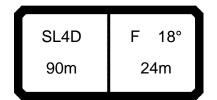
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9252< V181 A312 m > < t90.0 90.0 90.0 77.0 77.0 22.0 77.0 24.0 74.0 73.0 73.0 70.0 26.0 70.0 70.0 28.0 67.0 67.0 67.0 30.0 64.0 64.0 64.0 32.0 62.0 61.0 61.0 34.0 59.0 59.0 59.0 57.0 36.0 56.0 56.0 38.0 55.0 55.0 55.0 40.0 53.0 53.0 53.0 44.0 49.0 49.0 49.0 48.0 44.5 44.5 44.5 52.0 38.5 39.0 39.5 56.0 33.0 33.5 34.5 60.0 28.8 29.4 30.5 64.0 25.0 25.6 26.4 68.0 21.2 21.7 22.6 72.0 18.0 18.5 19.3 76.0 15.2 15.7 16.4 80.0 12.4 12.9 13.6 84.0 9.9 10.4 11.1 88.0 8.3 8.7 9.4 92.0 6.6 7.0 7.7 96.0 5.2 5.5 6.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 90m 24m



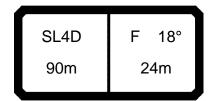
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9251< V181 A312 m > < t90.0 90.0 90.0 77.0 77.0 22.0 77.0 24.0 74.0 73.0 73.0 26.0 70.0 70.0 70.0 28.0 67.0 67.0 67.0 30.0 64.0 64.0 64.0 32.0 62.0 61.0 61.0 34.0 59.0 59.0 59.0 57.0 36.0 56.0 56.0 38.0 55.0 55.0 55.0 40.0 53.0 53.0 53.0 44.0 49.0 49.0 49.0 48.0 45.0 45.0 45.0 52.0 40.0 40.5 41.0 56.0 35.0 35.5 36.5 60.0 31.0 31.5 32.5 64.0 27.0 27.6 28.4 68.0 23.1 23.6 24.4 72.0 19.8 20.3 21.1 76.0 17.0 17.5 18.2 80.0 14.1 14.6 15.3 84.0 11.6 12.0 12.7 88.0 9.8 10.1 10.8 92.0 8.0 8.3 8.9 96.0 6.5 6.6 7.2 100.0 5.1 5.3 5.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 13° 190 90m 24m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9256< V181 A317 m > < t90.0 90.0 90.0 22.0 66.0 66.0 66.0 24.0 64.0 64.0 64.0 26.0 61.0 61.0 61.0 28.0 59.0 59.0 59.0 30.0 57.0 56.0 56.0 32.0 55.0 54.0 54.0 34.0 53.0 53.0 52.0 36.0 51.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.5 47.5 47.5 44.0 44.5 44.5 44.5 48.0 41.5 41.5 41.5 52.0 37.0 37.0 37.5 56.0 32.0 32.5 33.0 60.0 27.5 28.1 29.0 64.0 23.9 24.5 25.3 68.0 20.3 20.8 21.6 72.0 16.9 17.4 18.2 76.0 14.2 14.7 15.4 80.0 11.6 12.0 12.6 84.0 9.0 9.3 9.9 88.0 7.5 7.8 8.3 92.0 6.0 6.3 6.8 96.0 5.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 18° 150 90m 24m



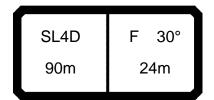
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9255< V181 A317 m > < t90.0 90.0 90.0 22.0 66.0 66.0 66.0 24.0 64.0 64.0 64.0 26.0 61.0 61.0 61.0 28.0 59.0 59.0 59.0 30.0 57.0 56.0 56.0 32.0 55.0 54.0 54.0 34.0 53.0 53.0 52.0 51.0 36.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.5 47.5 47.5 44.0 44.5 44.5 44.5 48.0 42.0 42.0 42.0 52.0 37.5 38.0 38.5 56.0 33.5 34.0 34.5 60.0 29.6 30.0 31.0 64.0 25.9 26.5 27.3 68.0 22.2 22.7 23.5 72.0 18.7 19.2 20.0 76.0 15.9 16.4 17.2 80.0 13.1 13.6 14.4 84.0 10.4 10.9 11.6 88.0 8.8 9.2 9.9 92.0 7.1 7.5 8.1 96.0 5.5 5.9 6.5 100.0 5.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 170 90m 24m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9254< V181 A317 m > < t90.0 90.0 90.0 22.0 66.0 66.0 66.0 24.0 64.0 64.0 64.0 26.0 61.0 61.0 61.0 28.0 59.0 59.0 59.0 30.0 57.0 56.0 56.0 32.0 55.0 54.0 54.0 34.0 53.0 53.0 52.0 51.0 36.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.5 47.5 47.5 44.0 44.5 44.5 44.5 48.0 42.0 42.0 42.0 52.0 38.5 38.5 39.0 56.0 35.0 35.5 36.5 60.0 31.5 32.5 33.0 64.0 27.9 28.5 29.3 68.0 24.1 24.6 25.4 72.0 20.5 21.0 21.8 76.0 17.7 18.2 18.9 80.0 14.9 15.4 16.1 84.0 12.1 12.5 13.2 88.0 10.2 10.7 11.3 92.0 8.4 8.8 9.4 96.0 6.6 7.0 7.6 100.0 5.3 5.6 6.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 190 90m 24m



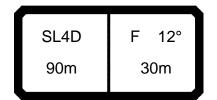
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9259< V181 A322 m > < t90.0 90.0 90.0 28.0 41.5 41.5 41.0 30.0 40.5 40.0 40.0 32.0 39.5 39.0 39.0 34.0 38.5 38.0 38.0 36.0 37.5 37.5 37.5 38.0 36.5 36.5 36.5 40.0 36.0 35.5 35.5 44.0 34.5 34.0 34.0 48.0 33.0 33.0 33.0 52.0 31.5 31.5 31.5 56.0 29.7 30.0 30.5 60.0 28.1 28.5 29.3 64.0 25.5 26.0 27.0 68.0 22.0 22.5 23.4 72.0 18.5 19.0 19.8 76.0 15.5 16.0 16.7 80.0 13.0 13.3 14.0 84.0 10.4 10.7 11.2 88.0 8.4 8.6 9.1 92.0 6.7 7.0 7.4 96.0 5.1 5.5 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 150 90m 24m



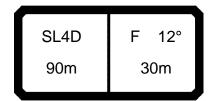
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9258< V181 A322 m > < t90.0 90.0 90.0 28.0 41.5 41.5 41.0 30.0 40.5 40.0 40.0 32.0 39.5 39.0 39.0 34.0 38.5 38.0 38.0 36.0 37.5 37.5 37.5 38.0 36.5 36.5 36.5 40.0 36.0 35.5 35.5 44.0 34.5 34.0 34.0 48.0 33.0 33.0 33.0 52.0 31.5 31.5 31.5 56.0 30.5 30.5 30.5 60.0 29.4 29.4 29.3 64.0 27.1 27.2 27.3 68.0 23.7 23.9 24.3 72.0 20.2 20.7 21.3 76.0 17.2 17.7 18.4 80.0 14.5 15.0 15.7 84.0 11.7 12.2 12.9 88.0 9.5 10.0 10.6 92.0 7.8 8.2 8.8 96.0 6.1 6.5 7.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 90m 24m

SL4D F 30° 90m 24m

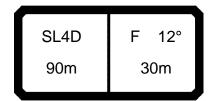
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9257< V181 A322 m > < t90.0 90.0 90.0 28.0 41.5 41.5 41.0 30.0 40.5 40.0 40.0 32.0 39.5 39.0 39.0 34.0 38.5 38.0 38.0 36.0 37.5 37.5 37.5 38.0 36.5 36.5 36.5 40.0 36.0 35.5 35.5 44.0 34.5 34.0 34.0 48.0 33.0 33.0 33.0 52.0 31.5 31.5 31.5 56.0 30.5 30.5 30.5 60.0 29.4 29.4 29.3 64.0 27.4 27.5 27.6 68.0 24.6 24.8 25.2 72.0 21.7 22.2 22.8 76.0 18.9 19.4 20.2 80.0 16.2 16.6 17.4 84.0 13.4 13.9 14.7 88.0 11.1 11.5 12.3 92.0 9.2 9.6 10.2 96.0 7.2 7.6 8.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 190 90m 24m



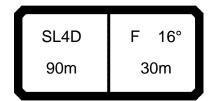
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9262< V181 A313 m > < t90.0 90.0 90.0 22.0 67.0 67.0 67.0 24.0 64.0 64.0 64.0 26.0 61.0 61.0 61.0 28.0 58.0 58.0 58.0 30.0 56.0 55.0 55.0 32.0 53.0 53.0 53.0 34.0 51.0 51.0 51.0 36.0 49.0 49.0 48.5 38.0 46.5 46.5 46.5 40.0 45.0 45.0 45.0 44.0 42.0 42.0 42.0 48.0 39.0 39.0 39.0 52.0 35.0 35.5 35.5 56.0 31.5 31.5 32.0 60.0 27.3 27.9 28.8 64.0 23.9 24.5 25.4 68.0 20.5 21.1 21.9 72.0 17.2 17.7 18.5 76.0 14.5 14.9 15.6 80.0 12.2 12.6 13.2 84.0 9.9 10.3 10.8 88.0 7.7 8.1 8.5 92.0 6.3 6.7 7.2 96.0 5.3 5.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 150 90m 30m



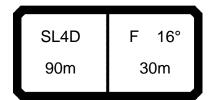
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9261< V181 A313 m > < t90.0 90.0 90.0 22.0 67.0 67.0 67.0 24.0 64.0 64.0 64.0 26.0 61.0 61.0 61.0 28.0 58.0 58.0 58.0 30.0 56.0 55.0 55.0 32.0 53.0 53.0 53.0 34.0 51.0 51.0 51.0 36.0 49.0 49.0 48.5 38.0 46.5 46.5 46.5 40.0 45.0 45.0 45.0 44.0 42.0 42.0 42.0 48.0 39.0 39.0 39.0 52.0 35.5 36.0 36.0 56.0 32.5 33.0 33.5 60.0 29.3 29.9 30.5 64.0 25.9 26.5 27.3 68.0 22.5 23.0 23.8 72.0 19.0 19.5 20.3 76.0 16.1 16.6 17.3 80.0 13.7 14.1 14.7 84.0 11.3 11.6 12.1 88.0 9.0 9.2 9.7 92.0 7.6 7.8 8.3 96.0 6.1 6.4 6.8 100.0 5.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 90m 30m



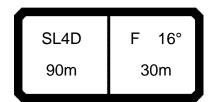
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9260< V181 A313 m > < t90.0 90.0 90.0 22.0 67.0 67.0 67.0 24.0 64.0 64.0 64.0 26.0 61.0 61.0 61.0 28.0 58.0 58.0 58.0 30.0 56.0 55.0 55.0 32.0 53.0 53.0 53.0 34.0 51.0 51.0 51.0 36.0 49.0 49.0 48.5 38.0 46.5 46.5 46.5 40.0 45.0 45.0 45.0 44.0 42.0 42.0 42.0 48.0 39.0 39.0 39.0 52.0 36.0 36.5 36.5 56.0 33.5 34.0 34.0 60.0 31.5 32.0 32.0 64.0 27.9 28.6 28.8 68.0 24.4 25.0 25.4 72.0 20.8 21.4 22.0 76.0 17.8 18.3 19.0 80.0 15.2 15.7 16.4 84.0 12.6 13.8 13.1 88.0 10.2 10.6 11.3 92.0 8.7 9.1 9.7 96.0 7.2 7.6 8.0 100.0 5.7 6.1 6.4 104.0 5.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 12° SL4D 190 90m 30m



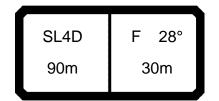
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9265< V181 A318 m > < t90.0 90.0 90.0 24.0 54.0 54.0 53.0 26.0 52.0 51.0 51.0 28.0 49.5 49.5 49.0 30.0 47.5 47.5 47.5 32.0 45.5 45.5 45.5 34.0 44.0 44.0 44.0 36.0 42.5 42.5 42.5 38.0 41.0 40.5 40.5 40.0 39.0 39.0 39.0 44.0 37.0 37.0 37.0 48.0 34.5 34.5 34.5 52.0 32.5 32.5 32.5 56.0 29.7 30.0 30.5 60.0 27.2 27.7 28.4 64.0 24.4 25.0 25.9 68.0 21.1 21.7 22.5 72.0 17.9 18.4 19.2 76.0 14.8 15.3 16.0 80.0 12.5 13.0 13.6 84.0 10.3 10.7 11.2 88.0 8.0 8.4 8.9 92.0 6.5 6.9 7.3 96.0 5.2 5.5 6.0 * n * 4 4 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 150 90m 30m



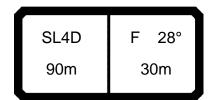
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9264< V181 A318 m > < t90.0 90.0 90.0 24.0 54.0 54.0 53.0 26.0 52.0 51.0 51.0 28.0 49.5 49.5 49.0 30.0 47.5 47.5 47.5 32.0 45.5 45.5 45.5 34.0 44.0 44.0 44.0 36.0 42.5 42.5 42.5 38.0 41.0 40.5 40.5 40.0 39.0 39.0 39.0 44.0 37.0 37.0 37.0 48.0 34.5 34.5 34.5 52.0 32.5 32.5 32.5 56.0 30.5 31.0 31.0 60.0 28.8 29.1 29.1 64.0 26.4 26.8 26.9 68.0 23.1 23.5 23.8 72.0 19.7 20.2 20.7 76.0 16.5 17.0 17.7 80.0 14.1 14.6 15.2 84.0 11.7 12.2 12.7 88.0 9.3 9.7 10.1 92.0 7.7 8.1 8.5 96.0 7.0 6.3 6.7 100.0 5.3 5.6 * n * 4 4 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 170 90m 30m



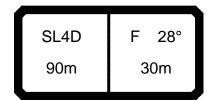
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9263< V181 A318 m > < t90.0 90.0 90.0 24.0 54.0 54.0 53.0 26.0 52.0 51.0 51.0 28.0 49.5 49.5 49.0 30.0 47.5 47.5 47.5 32.0 45.5 45.5 45.5 34.0 44.0 44.0 44.0 36.0 42.5 42.5 42.5 38.0 41.0 40.5 40.5 40.0 39.0 39.0 39.0 44.0 37.0 37.0 37.0 48.0 34.5 34.5 34.5 52.0 32.5 32.5 32.5 56.0 31.0 31.0 31.0 60.0 29.1 29.1 29.1 64.0 26.9 27.0 27.1 68.0 24.0 24.2 24.5 72.0 21.1 21.5 22.0 76.0 18.2 18.7 19.5 80.0 15.7 16.2 16.9 84.0 13.1 13.6 14.3 88.0 10.6 11.0 11.7 92.0 8.9 9.3 9.9 96.0 7.4 7.8 8.2 100.0 5.9 6.3 6.6 104.0 5.4 * n * 4 4 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 16° 190 90m 30m



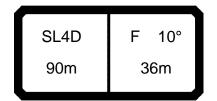
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9268< V181 A323 m > < t90.0 90.0 90.0 30.0 36.0 36.0 36.0 32.0 35.0 35.0 35.0 34.0 34.5 34.0 34.0 36.0 33.5 33.5 33.5 38.0 32.5 32.5 32.5 40.0 31.5 31.5 31.5 44.0 30.0 30.0 30.0 48.0 28.6 28.6 28.6 52.0 27.4 27.4 27.3 56.0 26.1 26.1 26.1 60.0 25.1 25.1 25.1 64.0 24.1 24.0 24.0 68.0 22.4 22.4 22.5 72.0 19.6 19.8 20.1 76.0 16.9 17.2 17.8 80.0 14.3 14.7 15.4 84.0 12.0 12.5 13.1 88.0 9.8 10.2 10.7 92.0 7.7 8.1 8.5 96.0 6.2 6.6 7.0 100.0 5.1 5.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 150 90m 30m



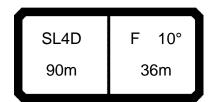
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9267< V181 A323 m > < t90.0 90.0 90.0 30.0 36.0 36.0 36.0 32.0 35.0 35.0 35.0 34.0 34.5 34.0 34.0 36.0 33.5 33.5 33.5 38.0 32.5 32.5 32.5 40.0 31.5 31.5 31.5 44.0 30.0 30.0 30.0 48.0 28.6 28.6 28.6 52.0 27.4 27.4 27.3 56.0 26.1 26.1 26.1 60.0 25.1 25.1 25.1 64.0 24.1 24.0 24.0 68.0 22.6 22.6 22.7 72.0 20.4 20.6 20.9 76.0 18.2 18.5 19.1 80.0 15.9 16.4 17.0 84.0 13.5 13.9 14.5 88.0 11.1 11.5 12.0 92.0 8.8 9.2 9.6 96.0 7.7 7.3 8.1 100.0 5.9 6.2 6.5 104.0 5.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 90m 30m



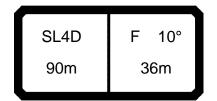
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9266< V181 A323 m > < t90.0 90.0 90.0 30.0 36.0 36.0 36.0 32.0 35.0 35.0 35.0 34.0 34.5 34.0 34.0 36.0 33.5 33.5 33.5 38.0 32.5 32.5 32.5 40.0 31.5 31.5 31.5 44.0 30.0 30.0 30.0 48.0 28.6 28.6 28.6 52.0 27.4 27.4 27.3 56.0 26.1 26.1 26.1 60.0 25.1 25.1 25.1 64.0 24.1 24.0 24.0 68.0 22.8 22.8 22.9 72.0 21.1 21.3 21.6 76.0 19.4 19.8 20.3 80.0 17.5 18.0 18.7 84.0 15.0 15.4 16.2 88.0 12.5 12.9 13.7 92.0 10.0 10.5 11.2 96.0 8.5 8.9 9.5 100.0 6.9 7.3 7.7 104.0 5.4 5.8 6.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 190 90m 30m



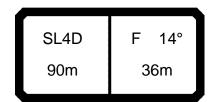
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9271< V181 A314 m > < t90.0 90.0 90.0 24.0 58.0 58.0 58.0 26.0 55.0 55.0 55.0 28.0 53.0 52.0 52.0 30.0 50.0 50.0 49.5 32.0 47.5 47.5 47.0 34.0 45.5 45.5 45.0 36.0 43.5 43.5 43.5 38.0 41.5 41.5 41.5 40.0 40.0 40.0 39.5 44.0 37.0 37.0 37.0 48.0 34.5 34.0 34.0 52.0 31.5 31.5 31.5 56.0 29.0 29.2 29.5 60.0 26.5 26.9 27.5 64.0 23.9 24.5 25.4 68.0 20.8 21.4 22.2 72.0 17.8 18.3 19.1 76.0 14.7 15.2 15.9 80.0 12.4 12.8 13.5 84.0 10.4 10.8 11.4 88.0 8.4 8.8 9.4 92.0 6.4 6.8 7.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 150 90m 36m



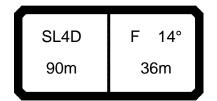
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9270< V181 A314 m > < t90.0 90.0 90.0 24.0 58.0 58.0 58.0 26.0 55.0 55.0 55.0 28.0 53.0 52.0 52.0 30.0 50.0 50.0 49.5 32.0 47.5 47.5 47.0 34.0 45.5 45.5 45.0 36.0 43.5 43.5 43.5 38.0 41.5 41.5 41.5 40.0 40.0 40.0 39.5 44.0 37.0 37.0 37.0 48.0 34.5 34.0 34.0 52.0 31.5 31.5 31.5 56.0 29.7 29.7 29.6 60.0 27.8 27.7 27.7 64.0 25.7 25.7 25.7 68.0 22.6 22.8 23.0 72.0 19.5 19.8 20.3 76.0 16.4 16.9 17.5 80.0 14.0 14.4 15.0 84.0 11.9 12.3 12.7 88.0 9.8 10.1 10.3 92.0 7.6 7.9 7.9 96.0 5.1 5.3 5.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 170 90m 36m



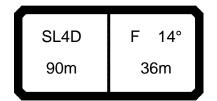
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9269< V181 A314 m > < t90.0 90.0 90.0 24.0 58.0 58.0 58.0 26.0 55.0 55.0 55.0 28.0 53.0 52.0 52.0 30.0 50.0 50.0 49.5 32.0 47.5 47.5 47.0 34.0 45.5 45.5 45.0 36.0 43.5 43.5 43.5 38.0 41.5 41.5 41.5 40.0 40.0 40.0 39.5 44.0 37.0 37.0 37.0 48.0 34.5 34.0 34.0 52.0 31.5 31.5 31.5 56.0 29.7 29.7 29.6 60.0 27.8 27.7 27.7 64.0 25.8 25.8 25.8 68.0 23.2 23.3 23.5 72.0 20.6 20.9 21.3 76.0 18.0 18.4 19.1 80.0 15.5 16.0 16.5 84.0 13.1 13.5 13.8 88.0 10.8 11.1 11.0 92.0 8.4 8.6 8.3 96.0 5.6 5.8 5.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 190 90m 36m



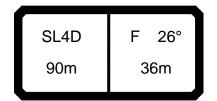
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9274< V181 A319 m > < t90.0 90.0 90.0 26.0 48.0 48.0 48.0 28.0 46.0 46.0 45.5 30.0 44.0 44.0 44.0 32.0 42.5 42.0 42.0 34.0 40.5 40.5 40.0 36.0 39.0 39.0 38.5 38.0 37.5 37.5 37.5 40.0 36.0 36.0 36.0 44.0 33.5 33.5 33.5 48.0 31.5 31.0 31.0 52.0 29.2 29.1 29.1 56.0 27.4 27.4 27.4 60.0 25.9 25.8 25.8 64.0 24.3 24.3 24.3 68.0 21.9 22.0 22.1 72.0 18.9 19.1 19.5 76.0 15.9 16.2 16.8 80.0 12.8 13.3 14.0 84.0 9.9 10.2 10.6 88.0 6.9 7.0 7.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 150 90m 36m



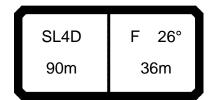
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9273< V181 A319 m > < t90.0 90.0 90.0 26.0 48.0 48.0 48.0 28.0 46.0 46.0 45.5 30.0 44.0 44.0 44.0 32.0 42.5 42.0 42.0 34.0 40.5 40.5 40.0 36.0 39.0 39.0 38.5 38.0 37.5 37.5 37.5 40.0 36.0 36.0 36.0 44.0 33.5 33.5 33.5 48.0 31.5 31.0 31.0 52.0 29.2 29.1 29.1 56.0 27.4 27.4 27.4 60.0 25.9 25.8 25.8 64.0 24.3 24.3 24.3 68.0 22.2 22.3 22.4 72.0 19.7 19.9 20.3 76.0 17.2 17.5 18.1 80.0 14.4 14.9 15.6 84.0 10.9 11.4 11.9 88.0 7.8 7.3 8.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 90m 36m



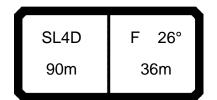
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9272< V181 A319 m > < t90.0 90.0 90.0 26.0 48.0 48.0 48.0 28.0 46.0 46.0 45.5 30.0 44.0 44.0 44.0 32.0 42.5 42.0 42.0 34.0 40.5 40.5 40.0 36.0 39.0 39.0 38.5 38.0 37.5 37.5 37.5 40.0 36.0 36.0 36.0 44.0 33.5 33.5 33.5 48.0 31.5 31.0 31.0 52.0 29.2 29.1 29.1 56.0 27.4 27.4 27.4 60.0 25.9 25.8 25.8 64.0 24.3 24.3 24.3 68.0 22.5 22.5 22.5 72.0 20.4 20.4 20.4 76.0 18.4 18.4 18.4 80.0 16.0 16.0 16.0 84.0 12.1 12.1 12.1 88.0 8.2 8.2 8.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL4D 190 90m 36m



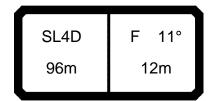
074619 *** 248 typ1: D=28.0 mm 22.50 CODE >9277< V181 A324 m > < t90.0 90.0 90.0 30.5 30.5 32.0 31.0 34.0 29.8 29.7 29.8 28.9 28.9 28.8 36.0 38.0 28.1 28.0 28.0 40.0 27.2 27.2 27.2 44.0 25.7 25.8 25.7 48.0 24.3 24.4 24.3 52.0 21.9 22.0 21.9 56.0 19.5 19.5 19.5 16.8 60.0 16.8 16.8 64.0 13.4 13.4 13.4 68.0 10.1 10.0 10.0 72.0 7.0 7.0 7.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 90m 36m



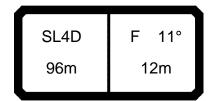
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9276< V181 A324 m > < t90.0 90.0 90.0 30.5 30.5 32.0 31.0 34.0 29.8 29.7 29.8 36.0 28.9 28.9 28.8 38.0 28.1 28.0 28.0 40.0 27.2 27.2 27.2 44.0 25.7 25.8 25.7 48.0 24.3 24.4 24.3 52.0 21.9 22.0 21.9 56.0 19.5 19.5 19.5 16.8 60.0 16.8 16.8 64.0 13.4 13.4 13.4 68.0 10.1 10.0 10.0 72.0 7.0 7.0 7.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 90m 36m



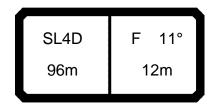
074619 *** 246 typ1: D=28.0 mm 22.50 CODE >9275< V181 A324 m > < t90.0 90.0 90.0 30.5 30.5 32.0 31.0 34.0 29.8 29.7 29.8 36.0 28.9 28.9 28.8 38.0 28.1 28.0 28.0 40.0 27.2 27.2 27.2 44.0 25.7 25.8 25.7 48.0 24.3 24.4 24.3 52.0 21.9 22.0 21.9 56.0 19.5 19.5 19.5 16.8 60.0 16.8 16.8 64.0 13.4 13.4 13.4 68.0 10.1 10.0 10.0 72.0 7.0 7.0 7.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 190 90m 36m



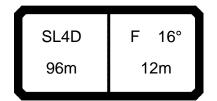
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9280< V181 A410 m > < t96.0 96.0 96.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 133.0 22.0 123.0 123.0 123.0 24.0 108.0 109.0 112.0 26.0 98.0 99.0 102.0 28.0 89.0 90.0 92.0 30.0 80.0 0.08 82.0 32.0 72.0 73.0 75.0 34.0 67.0 68.0 69.0 36.0 61.0 64.0 62.0 38.0 56.0 56.0 58.0 40.0 50.0 51.0 52.0 44.0 42.5 43.5 44.5 48.0 36.0 36.5 38.0 52.0 29.7 30.5 31.5 56.0 25.2 25.9 26.9 60.0 20.8 21.4 22.3 64.0 16.5 17.1 17.9 68.0 13.6 14.1 14.9 72.0 10.7 11.2 11.9 76.0 7.8 8.3 8.8 80.0 6.0 6.5 7.0 84.0 5.3 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 11° 150 96m 12m



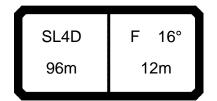
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9279< V181 A410 m > < t96.0 96.0 96.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 134.0 22.0 127.0 126.0 125.0 24.0 113.0 114.0 117.0 26.0 103.0 104.0 107.0 97.0 28.0 93.0 95.0 30.0 84.0 85.0 87.0 32.0 76.0 78.0 79.0 34.0 70.0 72.0 73.0 36.0 66.0 67.0 65.0 38.0 59.0 60.0 61.0 40.0 53.0 54.0 55.0 44.0 45.5 46.5 47.5 48.0 38.5 39.5 40.5 52.0 32.0 33.0 34.0 56.0 27.5 28.2 29.2 60.0 23.0 23.6 24.5 64.0 18.5 19.1 20.0 68.0 15.4 16.0 16.7 72.0 12.3 12.8 13.5 76.0 9.2 9.6 10.2 80.0 7.4 7.7 8.3 5.7 84.0 6.0 6.6 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 11° 170 96m 12m



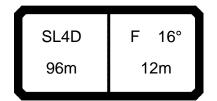
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9278< V181 A410 m > < t96.0 96.0 96.0 137.0 137.0 16.0 137.0 18.0 137.0 137.0 137.0 20.0 137.0 137.0 135.0 22.0 129.0 129.0 128.0 24.0 118.0 120.0 121.0 26.0 108.0 110.0 112.0 28.0 98.0 100.0 101.0 30.0 88.0 89.0 91.0 32.0 80.0 82.0 83.0 34.0 74.0 75.0 77.0 36.0 68.0 69.0 71.0 38.0 62.0 63.0 65.0 40.0 56.0 57.0 59.0 44.0 48.5 49.0 50.0 48.0 41.0 42.0 43.0 52.0 34.5 35.0 36.0 56.0 29.9 30.5 31.5 60.0 25.3 25.9 26.8 64.0 20.8 21.4 22.2 68.0 17.5 18.0 18.9 72.0 14.1 14.7 15.5 76.0 10.8 11.3 12.1 80.0 8.8 9.3 10.0 84.0 7.0 7.4 8.0 88.0 5.2 5.5 6.0 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 11° 190 96m 12m



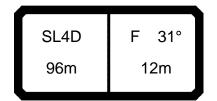
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9283< V181 A415 m > < t96.0 96.0 96.0 130.0 126.0 18.0 131.0 20.0 129.0 127.0 122.0 22.0 120.0 119.0 116.0 24.0 109.0 109.0 109.0 26.0 99.0 100.0 102.0 28.0 90.0 91.0 93.0 30.0 81.0 82.0 84.0 32.0 72.0 74.0 75.0 34.0 67.0 68.0 70.0 36.0 62.0 63.0 64.0 38.0 56.0 58.0 59.0 40.0 51.0 52.0 53.0 44.0 43.0 44.0 45.0 48.0 36.5 37.5 38.5 52.0 30.0 31.0 32.0 56.0 25.6 26.3 27.3 60.0 21.2 21.8 22.8 64.0 16.8 17.4 18.3 68.0 13.9 14.4 15.2 72.0 11.0 11.5 12.3 76.0 8.2 8.6 9.3 80.0 6.2 6.6 7.2 84.0 5.5 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 16° 150 96m 12m



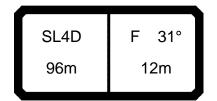
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9282< V181 A415 m > < t96.0 96.0 96.0 130.0 126.0 18.0 131.0 20.0 129.0 127.0 122.0 121.0 22.0 120.0 118.0 24.0 112.0 113.0 113.0 26.0 103.0 105.0 107.0 28.0 94.0 96.0 98.0 30.0 85.0 86.0 88.0 32.0 76.0 78.0 79.0 34.0 70.0 72.0 73.0 36.0 65.0 66.0 68.0 38.0 60.0 61.0 62.0 40.0 54.0 55.0 57.0 44.0 46.0 46.5 48.0 48.0 39.0 40.0 41.0 52.0 32.5 33.0 34.5 56.0 27.9 28.6 29.6 60.0 23.4 24.0 25.0 64.0 18.9 19.5 20.4 68.0 15.7 16.2 17.0 72.0 12.7 13.1 13.8 76.0 9.6 10.0 10.5 80.0 7.5 7.8 8.4 84.0 5.8 6.1 6.7 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 16° 170 96m 12m



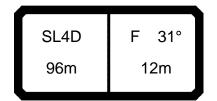
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9281< V181 A415 m > < t96.0 96.0 96.0 130.0 126.0 18.0 131.0 20.0 129.0 127.0 122.0 119.0 22.0 123.0 122.0 24.0 116.0 116.0 116.0 26.0 109.0 110.0 111.0 28.0 99.0 100.0 102.0 91.0 93.0 30.0 90.0 32.0 81.0 81.0 83.0 34.0 75.0 76.0 77.0 36.0 69.0 70.0 72.0 38.0 63.0 64.0 66.0 40.0 57.0 58.0 60.0 44.0 48.5 49.5 51.0 48.0 42.0 42.5 44.0 52.0 35.0 35.5 36.5 56.0 30.0 31.0 32.0 60.0 25.7 26.3 27.2 64.0 21.1 21.7 22.6 68.0 17.7 18.3 19.1 72.0 14.4 15.0 15.8 76.0 11.1 11.7 12.5 80.0 8.9 9.4 10.1 84.0 7.1 7.5 8.1 88.0 5.4 5.6 6.1 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 190 96m 12m



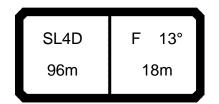
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9286< V181 A420 m > < t96.0 96.0 96.0 75.0 75.0 20.0 75.0 22.0 73.0 73.0 73.0 24.0 71.0 71.0 71.0 26.0 70.0 69.0 69.0 28.0 68.0 68.0 67.0 30.0 66.0 66.0 66.0 32.0 65.0 65.0 65.0 34.0 63.0 63.0 63.0 36.0 60.0 60.0 60.0 38.0 56.0 56.0 57.0 40.0 52.0 53.0 54.0 44.0 45.0 46.0 47.0 48.0 39.0 40.0 41.0 52.0 33.0 33.5 34.5 56.0 27.7 28.3 29.3 60.0 23.4 24.0 24.9 64.0 19.1 19.7 20.6 68.0 15.5 16.1 16.9 72.0 12.6 13.1 13.8 76.0 9.7 10.2 10.7 80.0 7.3 7.8 8.2 84.0 5.6 6.0 6.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 150 96m 12m



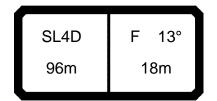
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9285< V181 A420 m > < t96.0 96.0 96.0 75.0 75.0 20.0 75.0 22.0 73.0 73.0 73.0 24.0 71.0 71.0 71.0 26.0 70.0 69.0 69.0 28.0 68.0 68.0 67.0 30.0 66.0 66.0 66.0 32.0 65.0 65.0 65.0 34.0 63.0 63.0 63.0 36.0 60.0 60.0 61.0 38.0 57.0 58.0 58.0 40.0 54.0 55.0 55.0 44.0 48.0 48.5 50.0 48.0 41.5 42.5 43.5 52.0 35.5 36.0 37.0 56.0 29.9 30.5 31.5 60.0 25.5 26.2 27.2 64.0 21.2 21.8 22.8 68.0 17.4 17.9 18.9 72.0 14.3 14.7 15.7 76.0 11.2 11.5 12.4 80.0 8.6 8.9 9.6 84.0 6.8 7.2 7.7 88.0 5.0 5.5 5.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 96m 12m



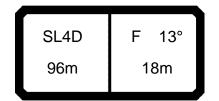
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9284< V181 A420 m > < t96.0 96.0 96.0 75.0 75.0 20.0 75.0 22.0 73.0 73.0 73.0 24.0 71.0 71.0 71.0 26.0 70.0 69.0 69.0 28.0 68.0 68.0 67.0 30.0 66.0 66.0 66.0 32.0 65.0 65.0 65.0 34.0 63.0 63.0 63.0 36.0 61.0 61.0 61.0 38.0 58.0 59.0 59.0 40.0 56.0 56.0 57.0 44.0 51.0 52.0 53.0 48.0 44.5 45.0 46.0 52.0 38.0 38.5 39.5 56.0 32.0 33.0 34.0 60.0 27.8 28.4 29.3 64.0 23.4 23.9 24.8 68.0 19.5 20.0 20.8 72.0 16.2 16.7 17.5 76.0 12.9 13.5 14.2 80.0 10.2 10.7 11.4 84.0 8.2 8.7 9.3 88.0 6.2 6.7 7.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 31° 190 96m 12m



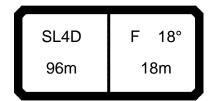
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9289< V181 A411 m > < t96.0 96.0 96.0 103.0 100.0 20.0 104.0 22.0 101.0 100.0 97.0 24.0 97.0 96.0 94.0 26.0 93.0 92.0 91.0 28.0 88.0 0.88 87.0 30.0 81.0 81.0 82.0 32.0 75.0 75.0 76.0 34.0 68.0 69.0 71.0 36.0 63.0 64.0 66.0 38.0 58.0 59.0 61.0 40.0 54.0 55.0 56.0 44.0 44.5 45.5 46.5 48.0 38.5 39.0 40.0 52.0 32.5 33.5 34.5 56.0 27.1 27.7 28.7 60.0 23.1 23.7 24.7 64.0 19.1 19.7 20.6 68.0 15.2 15.7 16.6 72.0 12.6 13.1 13.9 76.0 10.1 10.5 11.3 80.0 7.7 8.0 8.7 84.0 5.7 6.0 6.7 88.0 5.1 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 13° 150 96m 18m



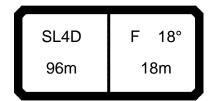
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9288< V181 A411 m > < t96.0 96.0 96.0 103.0 100.0 20.0 104.0 22.0 101.0 100.0 97.0 24.0 97.0 96.0 94.0 26.0 93.0 92.0 91.0 28.0 88.0 0.88 88.0 30.0 83.0 83.0 83.0 32.0 77.0 78.0 79.0 72.0 34.0 74.0 72.0 36.0 67.0 68.0 69.0 38.0 62.0 63.0 64.0 40.0 57.0 58.0 59.0 44.0 47.5 48.0 49.5 48.0 41.0 41.5 43.0 52.0 35.0 36.0 37.0 56.0 29.3 30.0 31.0 60.0 25.3 25.9 26.8 64.0 21.2 21.8 22.7 68.0 17.2 17.7 18.6 72.0 14.3 14.9 15.6 76.0 11.6 12.1 12.9 80.0 8.9 9.4 10.1 84.0 6.9 7.3 8.0 88.0 5.3 5.7 6.3 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL4D 170 96m 18m



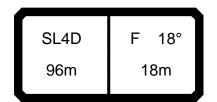
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9287< V181 A411 m > < t96.0 96.0 96.0 103.0 100.0 20.0 104.0 22.0 101.0 100.0 97.0 24.0 97.0 96.0 94.0 26.0 93.0 92.0 91.0 28.0 89.0 0.88 88.0 30.0 84.0 84.0 84.0 32.0 80.0 0.08 81.0 34.0 75.0 76.0 77.0 36.0 70.0 71.0 72.0 38.0 65.0 66.0 67.0 40.0 61.0 62.0 60.0 44.0 50.0 51.0 53.0 48.0 43.5 44.5 45.5 52.0 37.5 38.0 39.5 56.0 31.5 32.0 33.0 60.0 27.4 28.0 29.0 64.0 23.3 23.9 24.8 68.0 19.1 19.7 20.7 72.0 16.1 16.6 17.5 76.0 13.3 13.7 14.5 80.0 10.4 10.7 11.4 84.0 8.2 8.5 9.1 88.0 6.6 7.0 7.4 <u>5</u>.0 92.0 5.4 5.7 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 13° 190 96m 18m



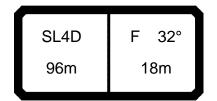
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9292< V181 A416 m > < t96.0 96.0 96.0 20.0 88.0 0.88 22.0 86.0 86.0 86.0 24.0 83.0 83.0 83.0 26.0 80.0 0.08 80.0 28.0 77.0 77.0 77.0 30.0 74.0 74.0 74.0 32.0 71.0 71.0 70.0 34.0 67.0 68.0 69.0 36.0 64.0 65.0 66.0 38.0 59.0 60.0 62.0 40.0 56.0 57.0 55.0 44.0 46.0 47.0 48.5 48.0 39.0 40.0 41.0 52.0 33.5 34.5 35.5 56.0 28.2 28.8 29.8 60.0 23.9 24.6 25.5 64.0 20.0 20.6 21.5 68.0 16.1 16.7 17.6 72.0 13.2 13.7 14.5 76.0 10.7 11.2 11.9 80.0 8.3 8.6 9.4 84.0 6.2 6.5 7.1 88.0 5.0 5.5 * n * 6 6 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 150 96m 18m



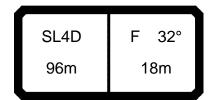
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9291< V181 A416 m > < t96.0 96.0 96.0 20.0 88.0 0.88 22.0 86.0 86.0 86.0 24.0 83.0 83.0 83.0 26.0 80.0 0.08 80.0 28.0 77.0 77.0 77.0 30.0 74.0 74.0 74.0 32.0 72.0 71.0 72.0 34.0 69.0 69.0 69.0 36.0 66.0 66.0 66.0 38.0 62.0 62.0 62.0 40.0 58.0 58.0 58.0 44.0 49.0 49.5 51.0 48.0 42.0 42.5 43.5 52.0 36.0 37.0 38.0 56.0 30.5 31.0 32.0 60.0 26.1 26.7 27.6 64.0 22.1 22.7 23.6 68.0 18.1 18.7 19.5 72.0 15.0 15.5 16.3 76.0 12.3 12.8 13.5 80.0 9.6 10.1 10.7 84.0 7.3 7.8 8.3 88.0 5.8 6.2 6.7 92.0 5.1 * n * 6 6 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 170 96m 18m



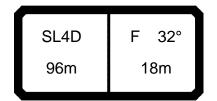
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9290< V181 A416 m > < t96.0 96.0 96.0 20.0 88.0 88.0 22.0 86.0 86.0 86.0 24.0 83.0 83.0 83.0 26.0 80.0 0.08 80.0 28.0 77.0 77.0 77.0 30.0 74.0 74.0 74.0 32.0 72.0 72.0 71.0 34.0 69.0 69.0 69.0 36.0 66.0 66.0 66.0 38.0 63.0 63.0 63.0 40.0 59.0 60.0 59.0 44.0 51.0 52.0 53.0 48.0 44.5 45.0 46.5 52.0 38.5 39.0 40.5 56.0 32.5 33.5 34.5 60.0 28.2 28.9 29.8 64.0 24.1 24.8 25.7 68.0 20.1 20.8 21.6 72.0 16.8 17.4 18.2 76.0 13.9 14.4 15.2 80.0 11.1 11.5 12.2 84.0 8.6 8.9 9.6 88.0 7.0 7.3 7.9 92.0 5.4 5.7 6.2 * n * 6 6 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 190 96m 18m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9295< V181 A421 m > < t96.0 96.0 96.0 24.0 53.0 53.0 53.0 26.0 53.0 53.0 53.0 28.0 52.0 52.0 51.0 30.0 50.0 50.0 50.0 32.0 49.0 49.0 49.0 34.0 48.0 48.0 48.0 36.0 47.0 47.0 47.0 38.0 46.0 46.0 46.0 40.0 45.0 45.0 45.0 44.0 42.5 43.0 43.5 48.0 40.5 41.0 42.0 52.0 36.0 36.5 37.5 56.0 30.5 31.5 32.5 60.0 25.7 26.4 27.3 64.0 22.0 22.6 23.5 68.0 18.2 18.8 19.6 72.0 14.6 15.2 15.9 76.0 12.1 12.6 13.3 80.0 9.6 10.1 10.6 84.0 7.1 7.6 8.0 88.0 5.5 5.9 6.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 150 96m 18m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9294< V181 A421 m > < t96.0 96.0 96.0 24.0 53.0 53.0 53.0 26.0 53.0 53.0 53.0 28.0 52.0 52.0 51.0 30.0 50.0 50.0 50.0 32.0 49.0 49.0 49.0 34.0 48.0 48.0 48.0 47.0 36.0 47.0 47.0 38.0 46.0 46.0 46.0 40.0 45.5 45.0 45.0 44.0 43.5 43.5 43.5 48.0 42.0 42.0 42.0 52.0 38.0 38.0 38.0 56.0 32.5 33.0 34.0 60.0 27.9 28.5 29.4 64.0 24.0 24.7 25.6 68.0 20.2 20.9 21.7 72.0 16.5 17.2 17.9 76.0 13.8 14.4 15.1 80.0 11.1 11.6 12.2 84.0 8.4 8.9 9.3 88.0 6.7 7.1 7.5 92.0 5.0 5.4 5.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 170 96m 18m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9293< V181 A421 m > < t96.0 96.0 96.0 24.0 53.0 53.0 53.0 26.0 53.0 53.0 53.0 28.0 52.0 52.0 51.0 30.0 50.0 50.0 50.0 32.0 49.0 49.0 49.0 34.0 48.0 48.0 48.0 47.0 36.0 47.0 47.0 38.0 46.0 46.0 46.0 40.0 45.5 45.0 45.0 44.0 43.5 43.5 43.5 48.0 42.0 42.0 42.0 52.0 38.5 38.5 39.0 56.0 34.0 34.5 35.0 60.0 30.0 30.5 31.5 64.0 26.1 26.7 27.6 68.0 22.2 22.8 23.6 72.0 18.4 19.0 19.7 76.0 15.5 16.0 16.7 80.0 12.6 13.0 13.7 84.0 9.7 10.0 10.8 88.0 7.9 8.2 8.9 92.0 6.3 6.6 7.1 96.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 32° 190 96m 18m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9298< V181 A412 m > < t96.0 96.0 96.0 78.0 78.0 22.0 78.0 24.0 75.0 75.0 74.0 26.0 72.0 71.0 71.0 28.0 69.0 68.0 68.0 30.0 66.0 65.0 65.0 32.0 63.0 63.0 63.0 34.0 61.0 61.0 60.0 36.0 58.0 58.0 58.0 38.0 56.0 56.0 56.0 40.0 52.0 52.0 53.0 44.0 45.5 46.0 47.0 48.0 39.0 40.0 41.0 52.0 34.0 35.0 36.0 56.0 29.0 29.7 30.5 60.0 24.2 24.8 25.7 64.0 20.6 21.2 22.1 68.0 17.0 17.6 18.5 72.0 13.5 14.0 14.9 76.0 11.1 11.6 12.3 80.0 9.5 9.0 10.1 84.0 7.0 7.3 7.9 88.0 5.1 5.4 5.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 96m 24m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9297< V181 A412 m > < t96.0 96.0 96.0 78.0 78.0 22.0 78.0 24.0 75.0 75.0 74.0 26.0 72.0 71.0 71.0 28.0 69.0 68.0 68.0 30.0 66.0 65.0 65.0 32.0 63.0 63.0 63.0 34.0 61.0 61.0 60.0 36.0 58.0 58.0 58.0 38.0 56.0 56.0 56.0 40.0 53.0 53.0 53.0 44.0 47.5 47.5 48.5 48.0 41.5 42.5 43.5 52.0 36.5 37.0 38.5 56.0 31.5 32.0 33.0 60.0 26.3 26.9 27.9 64.0 22.7 23.3 24.2 68.0 19.0 19.6 20.5 72.0 15.4 16.0 16.8 76.0 12.9 13.4 14.1 80.0 10.6 11.1 11.7 84.0 8.3 8.8 9.2 88.0 6.3 6.7 7.1 92.0 5.3 5.6 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 170 96m 24m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9296< V181 A412 m > < t96.0 96.0 96.0 78.0 78.0 22.0 78.0 24.0 75.0 75.0 74.0 26.0 72.0 71.0 71.0 28.0 69.0 68.0 68.0 30.0 66.0 65.0 65.0 32.0 63.0 63.0 63.0 34.0 61.0 61.0 60.0 58.0 36.0 58.0 58.0 38.0 56.0 56.0 56.0 40.0 54.0 54.0 54.0 44.0 49.0 49.5 50.0 48.0 44.5 45.0 46.0 52.0 39.0 40.0 41.0 56.0 33.5 34.5 35.5 60.0 28.4 29.1 30.0 64.0 24.7 25.3 26.3 68.0 21.0 21.6 22.5 72.0 17.3 17.8 18.8 76.0 14.6 15.0 15.9 80.0 12.1 12.5 13.3 84.0 9.7 10.0 10.7 88.0 7.5 7.7 8.4 92.0 6.0 6.3 6.9 96.0 5.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 13° 190 96m 24m

SL4D F 18° 96m 24m

*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9301< V181 A417 m > < t96.0 96.0 96.0 24.0 65.0 65.0 65.0 26.0 62.0 62.0 62.0 28.0 60.0 60.0 60.0 30.0 58.0 58.0 57.0 32.0 56.0 55.0 55.0 34.0 54.0 54.0 54.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.0 48.0 48.5 44.0 44.0 44.5 44.5 48.0 39.5 40.5 41.0 52.0 35.0 36.0 37.0 56.0 30.0 31.0 32.0 60.0 25.4 26.0 26.9 64.0 21.5 22.1 23.0 68.0 18.0 18.6 19.5 72.0 14.6 15.1 15.9 76.0 11.8 12.3 13.0 80.0 9.7 10.1 10.8 84.0 7.7 8.0 8.6 88.0 5.6 5.9 6.4 92.0 5.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 150 96m 24m



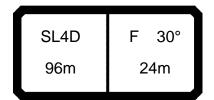
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9300< V181 A417 m > < t96.0 96.0 96.0 24.0 65.0 65.0 65.0 26.0 62.0 62.0 62.0 28.0 60.0 60.0 60.0 30.0 58.0 58.0 57.0 32.0 56.0 55.0 55.0 34.0 54.0 54.0 54.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.5 48.5 48.5 44.0 45.0 45.5 46.0 48.0 42.0 42.5 43.0 52.0 37.5 38.5 39.0 56.0 32.5 33.5 34.0 60.0 27.5 28.2 29.1 64.0 23.6 24.2 25.1 68.0 20.0 20.6 21.4 72.0 16.5 17.0 17.8 76.0 13.5 14.0 14.8 80.0 11.3 11.7 12.4 84.0 9.0 9.4 10.0 88.0 6.8 7.1 7.6 92.0 5.4 5.6 6.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 170 96m 24m



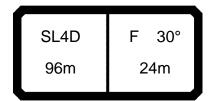
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9299< V181 A417 m > < t96.0 96.0 96.0 24.0 65.0 65.0 65.0 26.0 62.0 62.0 62.0 28.0 60.0 60.0 60.0 30.0 58.0 58.0 57.0 32.0 56.0 55.0 55.0 34.0 54.0 54.0 54.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.5 48.5 48.5 44.0 46.0 46.0 46.0 48.0 43.0 43.0 43.0 52.0 39.5 39.5 39.5 56.0 34.5 35.0 35.5 60.0 29.6 30.0 31.0 64.0 25.7 26.3 27.1 68.0 22.1 22.6 23.5 72.0 18.5 19.0 19.8 76.0 15.4 15.9 16.6 80.0 12.9 13.3 14.0 84.0 10.5 10.7 11.4 88.0 8.0 8.2 8.9 92.0 6.5 6.7 7.3 96.0 5.0 5.2 5.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 190 96m 24m



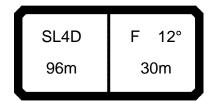
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9304< V181 A422 m > < t96.0 96.0 96.0 28.0 41.5 41.5 41.5 30.0 40.5 40.5 40.5 32.0 39.5 39.5 39.5 34.0 39.0 38.5 38.5 36.0 38.0 38.0 37.5 38.0 37.0 37.0 37.0 40.0 36.5 36.0 36.0 44.0 35.0 35.0 34.5 48.0 33.5 33.5 33.5 52.0 32.0 32.0 32.0 56.0 29.6 29.7 29.9 60.0 26.4 26.7 27.2 64.0 23.2 23.7 24.6 68.0 19.8 20.4 21.3 72.0 16.5 17.1 17.9 76.0 13.2 13.7 14.5 80.0 10.8 11.3 12.0 84.0 8.8 9.2 9.8 88.0 6.7 7.1 7.6 92.0 5.0 5.3 5.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 150 96m 24m



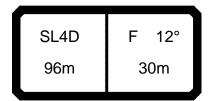
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9303< V181 A422 m > < t96.0 96.0 96.0 28.0 41.5 41.5 41.5 30.0 40.5 40.5 40.5 32.0 39.5 39.5 39.5 34.0 39.0 38.5 38.5 36.0 38.0 38.0 37.5 38.0 37.0 37.0 37.0 40.0 36.5 36.0 36.0 44.0 35.0 35.0 34.5 48.0 33.5 33.5 33.5 52.0 32.0 32.0 32.0 56.0 30.0 30.0 30.5 60.0 27.6 27.9 28.4 64.0 25.1 25.6 26.5 68.0 21.9 22.4 23.2 72.0 18.5 19.0 19.8 76.0 15.2 15.7 16.4 80.0 12.6 13.1 13.7 84.0 10.3 10.8 11.3 88.0 8.0 8.4 8.9 92.0 6.5 6.1 6.9 96.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 96m 24m



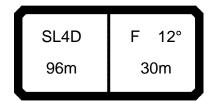
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9302< V181 A422 m > < t96.0 96.0 96.0 28.0 41.5 41.5 41.5 30.0 40.5 40.5 40.5 32.0 39.5 39.5 39.5 34.0 39.0 38.5 38.5 36.0 38.0 38.0 37.5 38.0 37.0 37.0 37.0 40.0 36.5 36.0 36.0 44.0 35.0 35.0 34.5 48.0 33.5 33.5 33.5 52.0 32.0 32.0 32.0 56.0 30.5 30.5 31.0 60.0 28.7 29.1 29.7 64.0 27.0 27.5 28.5 68.0 23.8 24.3 25.3 72.0 20.3 20.9 21.7 76.0 16.9 17.4 18.1 80.0 14.2 14.6 15.3 84.0 11.7 12.1 12.7 88.0 9.3 9.5 10.2 92.0 7.5 7.3 8.1 96.0 5.7 6.0 6.5 100.0 5.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 190 96m 24m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9307< V181 A413 m > < t96.0 96.0 96.0 24.0 65.0 65.0 65.0 26.0 62.0 62.0 62.0 28.0 60.0 59.0 59.0 30.0 57.0 57.0 56.0 32.0 54.0 54.0 54.0 34.0 52.0 52.0 52.0 36.0 50.0 50.0 50.0 38.0 48.0 48.0 48.0 40.0 46.0 46.0 46.0 44.0 42.5 42.5 43.0 48.0 38.5 39.0 40.0 52.0 34.5 35.5 36.5 56.0 30.0 31.0 32.0 60.0 25.6 26.3 27.3 64.0 21.4 22.0 22.9 68.0 18.2 18.7 19.6 72.0 14.9 15.5 16.3 76.0 11.7 12.2 13.0 80.0 9.6 10.1 10.8 84.0 7.9 8.3 8.9 88.0 6.1 6.5 6.9 92.0 5.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 150 96m 30m



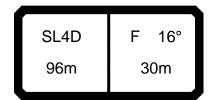
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9306< V181 A413 m > < t96.0 96.0 96.0 24.0 65.0 65.0 65.0 26.0 62.0 62.0 62.0 28.0 60.0 59.0 59.0 30.0 57.0 57.0 56.0 32.0 54.0 54.0 54.0 34.0 52.0 52.0 52.0 36.0 50.0 50.0 50.0 38.0 48.0 48.0 48.0 40.0 46.5 46.0 46.0 44.0 43.5 43.0 43.0 48.0 40.5 40.5 40.0 52.0 37.0 37.0 37.0 56.0 32.5 32.5 33.0 60.0 27.8 28.2 28.9 64.0 23.5 24.1 24.9 68.0 20.2 20.7 21.6 72.0 16.9 17.4 18.2 76.0 13.6 14.1 14.9 80.0 11.3 11.8 12.5 84.0 9.3 9.8 10.4 88.0 7.3 7.8 8.2 92.0 5.5 5.9 6.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 170 96m 30m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9305< V181 A413 m > < t96.0 96.0 96.0 24.0 65.0 65.0 65.0 26.0 62.0 62.0 62.0 28.0 60.0 59.0 59.0 30.0 57.0 57.0 56.0 32.0 54.0 54.0 54.0 34.0 52.0 52.0 52.0 36.0 50.0 50.0 50.0 38.0 48.0 48.0 48.0 40.0 46.5 46.0 46.0 44.0 43.5 43.0 43.0 48.0 40.5 40.5 40.0 52.0 37.0 37.0 37.0 56.0 33.0 33.5 34.0 60.0 29.3 29.7 30.5 64.0 25.5 26.1 27.0 68.0 22.1 22.7 23.6 72.0 18.8 19.4 20.2 76.0 15.4 16.1 16.8 80.0 13.0 13.6 14.2 84.0 10.8 11.4 11.9 88.0 8.6 9.1 9.6 92.0 6.6 7.0 7.4 96.0 5.3 5.7 6.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 190 96m 30m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9310< V181 A418 m > < t96.0 96.0 96.0 26.0 53.0 53.0 53.0 28.0 53.0 52.0 52.0 30.0 51.0 50.0 50.0 32.0 48.5 48.5 48.5 34.0 46.5 46.5 46.5 36.0 45.0 45.0 45.0 38.0 43.5 43.0 43.5 40.0 42.0 42.0 41.5 44.0 39.5 39.0 39.0 48.0 37.0 37.0 37.0 52.0 34.5 34.5 34.5 56.0 31.0 31.0 31.5 60.0 26.7 27.1 27.6 64.0 22.6 23.1 23.9 68.0 19.2 19.8 20.6 72.0 16.1 16.6 17.4 76.0 12.9 13.4 14.2 80.0 10.3 10.8 11.5 84.0 8.6 9.0 9.6 88.0 6.8 7.2 7.7 92.0 5.0 5.4 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 150 96m 30m



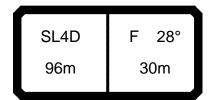
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9309< V181 A418 m > < t96.0 96.0 96.0 26.0 53.0 53.0 53.0 28.0 53.0 52.0 52.0 30.0 51.0 50.0 50.0 32.0 48.5 48.5 48.5 34.0 46.5 46.5 46.5 36.0 45.0 45.0 45.0 38.0 43.5 43.0 43.5 40.0 42.0 42.0 41.5 44.0 39.5 39.0 39.0 48.0 37.0 37.0 37.0 52.0 34.5 34.5 34.5 56.0 31.5 31.5 32.0 60.0 28.0 28.3 28.8 64.0 24.5 25.0 25.8 68.0 21.2 21.8 22.6 72.0 18.0 18.5 19.3 76.0 14.8 15.3 16.1 80.0 12.1 12.5 13.3 84.0 10.1 10.5 11.1 88.0 8.1 8.5 9.0 92.0 6.1 6.6 6.9 96.0 5.1 5.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 170 96m 30m



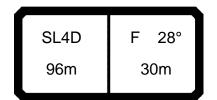
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9308< V181 A418 m > < t96.0 96.0 96.0 26.0 53.0 53.0 53.0 28.0 53.0 52.0 52.0 30.0 51.0 50.0 50.0 32.0 48.5 48.5 48.5 34.0 46.5 46.5 46.5 36.0 45.0 45.0 45.0 38.0 43.5 43.0 43.5 42.0 40.0 42.0 41.5 44.0 39.5 39.0 39.0 48.0 37.0 37.0 37.0 52.0 34.5 34.5 34.5 56.0 32.0 32.0 32.5 60.0 29.1 29.5 30.0 64.0 26.3 26.8 27.6 68.0 23.2 23.7 24.6 72.0 19.9 20.5 21.3 76.0 16.7 17.2 18.0 80.0 13.9 14.3 15.0 84.0 11.7 12.1 12.7 88.0 9.5 9.9 10.4 92.0 7.3 7.7 8.1 96.0 6.2 5.8 6.6 100.0 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 190 96m 30m



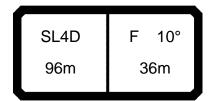
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9313< V181 A423 m > < t96.0 96.0 96.0 30.0 36.0 36.0 36.0 32.0 35.5 35.5 35.5 34.0 34.5 34.5 34.5 36.0 33.5 33.5 33.5 38.0 33.0 33.0 33.0 40.0 32.0 32.0 32.0 44.0 30.5 30.5 30.5 48.0 29.1 29.1 29.1 52.0 27.9 27.9 27.9 56.0 26.7 26.7 26.7 60.0 25.0 25.1 25.3 64.0 22.9 23.3 23.7 68.0 20.9 21.4 22.2 72.0 18.1 18.7 19.5 76.0 15.1 15.6 16.4 80.0 12.1 12.6 13.3 84.0 9.7 10.2 10.9 88.0 8.0 8.4 9.0 92.0 6.3 6.7 7.1 96.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 150 96m 30m



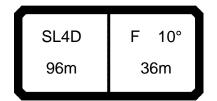
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9312< V181 A423 m > < t96.0 96.0 96.0 30.0 36.0 36.0 36.0 32.0 35.5 35.5 35.5 34.0 34.5 34.5 34.5 36.0 33.5 33.5 33.5 38.0 33.0 33.0 33.0 40.0 32.0 32.0 32.0 44.0 30.5 30.5 30.5 48.0 29.1 29.1 29.1 52.0 27.9 27.9 27.9 56.0 26.7 26.7 26.7 60.0 25.4 25.5 25.6 64.0 24.0 24.3 24.6 68.0 22.6 23.1 23.6 72.0 20.0 20.6 21.2 76.0 16.9 17.5 18.2 80.0 13.9 14.5 15.2 84.0 11.4 12.0 12.6 88.0 9.4 9.9 10.5 92.0 7.5 7.9 8.4 96.0 5.6 6.0 6.4 100.0 5.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 96m 30m



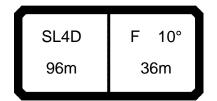
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9311< V181 A423 m > < t96.0 96.0 96.0 30.0 36.0 36.0 36.0 32.0 35.5 35.5 35.5 34.0 34.5 34.5 34.5 36.0 33.5 33.5 33.5 38.0 33.0 33.0 33.0 40.0 32.0 32.0 32.0 44.0 30.5 30.5 30.5 48.0 29.1 29.1 29.1 52.0 27.9 27.9 27.9 56.0 26.7 26.7 26.7 60.0 25.6 25.6 25.6 64.0 24.6 24.6 24.6 68.0 23.7 23.6 23.6 72.0 21.3 21.4 21.6 76.0 18.4 18.7 19.0 80.0 15.6 16.0 16.5 84.0 13.1 13.5 14.2 88.0 10.9 11.3 11.9 92.0 8.8 9.2 9.6 96.0 6.7 7.1 7.5 100.0 5.3 5.7 6.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 190 96m 30m



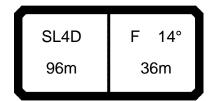
*** 248 074619 typ1: D=28.0 mm 22.50 V181 A414 CODE >9316< m > < t96.0 96.0 96.0 24.0 59.0 59.0 58.0 26.0 56.0 56.0 56.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 49.0 48.5 48.5 46.5 34.0 46.5 46.0 44.5 36.0 45.0 44.5 38.0 43.0 43.0 42.5 40.0 41.0 41.0 41.0 44.0 38.0 38.0 38.0 48.0 35.5 35.5 35.5 52.0 33.0 33.0 32.5 56.0 29.4 29.5 29.6 60.0 25.6 25.9 26.3 64.0 21.8 22.3 23.0 68.0 18.4 19.0 19.8 72.0 15.4 15.9 16.8 76.0 12.5 12.9 13.7 80.0 9.5 9.8 10.6 84.0 7.9 8.2 8.9 88.0 6.3 6.7 7.3 92.0 5.2 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 150 96m 36m



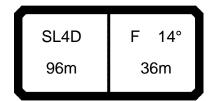
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9315< V181 A414 m > < t96.0 96.0 96.0 24.0 59.0 59.0 58.0 26.0 56.0 56.0 56.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 49.0 48.5 48.5 46.5 34.0 46.5 46.0 44.5 36.0 45.0 44.5 38.0 43.0 43.0 42.5 40.0 41.0 41.0 41.0 44.0 38.0 38.0 38.0 48.0 35.5 35.5 35.5 52.0 33.0 33.0 32.5 56.0 29.8 29.9 30.0 60.0 26.6 26.9 27.4 64.0 23.5 23.9 24.7 68.0 20.4 20.9 21.8 72.0 17.3 17.9 18.7 76.0 14.2 14.8 15.6 80.0 11.2 11.7 12.5 84.0 9.4 9.9 10.6 88.0 7.7 8.1 8.8 92.0 6.1 6.4 7.0 96.0 5.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 170 96m 36m



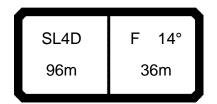
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9314< V181 A414 m > < t96.0 96.0 96.0 24.0 59.0 59.0 58.0 26.0 56.0 56.0 56.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 49.0 48.5 48.5 34.0 46.5 46.5 46.0 44.5 36.0 45.0 44.5 38.0 43.0 43.0 42.5 40.0 41.0 41.0 41.0 44.0 38.0 38.0 38.0 48.0 35.5 35.5 35.5 52.0 33.0 33.0 32.5 56.0 30.0 30.5 30.5 60.0 27.7 28.0 28.4 64.0 25.1 25.6 26.3 68.0 22.3 22.9 23.7 72.0 19.2 19.8 20.6 76.0 16.1 16.7 17.5 80.0 13.0 13.7 14.4 84.0 11.0 11.6 12.2 88.0 9.2 9.7 10.2 92.0 7.4 7.7 8.2 96.0 5.6 5.8 6.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 190 96m 36m



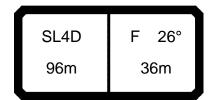
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9319< V181 A419 m > < t96.0 96.0 96.0 49.0 26.0 49.0 48.5 28.0 47.0 46.5 46.5 30.0 45.0 44.5 44.5 32.0 43.0 43.0 43.0 34.0 41.5 41.0 41.0 36.0 39.5 39.5 39.5 38.0 38.5 38.0 38.0 40.0 37.0 37.0 36.5 44.0 34.0 34.0 34.0 48.0 32.0 32.0 32.0 52.0 30.0 30.0 30.0 56.0 28.0 28.0 28.0 60.0 25.2 25.4 25.6 64.0 22.3 22.7 23.3 68.0 19.5 20.1 20.9 72.0 16.7 17.2 17.9 76.0 13.8 14.3 15.0 80.0 10.9 11.4 12.0 84.0 8.6 9.0 9.5 88.0 7.2 6.9 7.5 92.0 5.1 5.3 5.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL4D 150 96m 36m



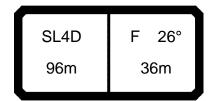
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9318< V181 A419 m > < t96.0 96.0 96.0 49.0 26.0 49.0 48.5 28.0 47.0 46.5 46.5 30.0 45.0 44.5 44.5 32.0 43.0 43.0 43.0 34.0 41.5 41.0 41.0 36.0 39.5 39.5 39.5 38.0 38.5 38.0 38.0 40.0 37.0 37.0 36.5 44.0 34.0 34.0 34.0 48.0 32.0 32.0 32.0 52.0 30.0 30.0 30.0 56.0 28.1 28.1 28.1 60.0 25.9 26.0 26.3 64.0 23.6 24.0 24.5 68.0 21.4 22.0 22.8 72.0 18.5 19.1 19.9 76.0 15.6 16.1 16.9 80.0 12.7 13.2 13.9 84.0 10.1 10.5 11.1 88.0 7.9 8.2 8.7 92.0 5.7 5.9 6.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL4D 96m 36m



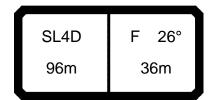
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9317< V181 A419 m > < t96.0 96.0 96.0 49.0 26.0 49.0 48.5 28.0 47.0 46.5 46.5 30.0 45.0 44.5 44.5 32.0 43.0 43.0 43.0 34.0 41.5 41.0 41.0 36.0 39.5 39.5 39.5 38.0 38.5 38.0 38.0 40.0 37.0 37.0 36.5 44.0 34.0 34.0 34.0 48.0 32.0 32.0 32.0 52.0 30.0 30.0 30.0 56.0 28.2 28.1 28.1 60.0 26.5 26.7 26.7 64.0 24.9 25.2 25.2 68.0 23.3 23.7 23.7 72.0 20.4 20.9 21.0 76.0 17.4 17.9 18.3 80.0 14.4 14.9 15.5 84.0 11.6 12.0 12.6 88.0 9.0 9.3 9.7 92.0 6.4 6.5 6.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL4D 190 96m 36m



074619 *** 248 typ1: D=28.0 mm 22.50 CODE >9322< V181 A424 m > < t96.0 96.0 96.0 30.0 30.0 34.0 30.0 36.0 29.2 29.1 29.2 38.0 28.4 28.3 28.4 40.0 27.6 27.6 27.6 44.0 26.2 26.1 26.1 48.0 24.8 24.7 24.8 52.0 22.9 22.8 22.9 56.0 20.6 20.6 20.6 60.0 18.4 18.3 18.3 64.0 15.4 15.3 15.3 68.0 12.2 12.1 12.1 72.0 9.0 8.9 8.9 76.0 6.3 6.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 96m 36m



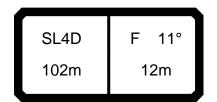
*** 247_____ 074619 22.50 typ1: D=28.0 mm CODE >9321< V181 A424 m > < t96.0 96.0 96.0 30.0 30.0 34.0 30.0 36.0 29.2 29.1 29.2 38.0 28.4 28.4 28.3 40.0 27.6 27.6 27.6 44.0 26.2 26.1 26.1 48.0 24.8 24.7 24.8 52.0 22.9 22.8 22.9 56.0 20.6 20.6 20.6 60.0 18.4 18.3 18.3 64.0 15.4 15.3 15.3 68.0 12.2 12.1 12.1 72.0 9.0 8.9 8.9 76.0 6.3 6.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 96m 36m



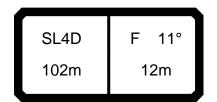
074619 *** 246 typ1: D=28.0 mm 22.50 CODE >9320< V181 A424 m > < t96.0 96.0 96.0 30.0 30.0 34.0 30.0 36.0 29.2 29.1 29.2 38.0 28.4 28.3 28.4 40.0 27.6 27.6 27.6 44.0 26.2 26.1 26.1 48.0 24.8 24.7 24.8 52.0 22.9 22.8 22.9 56.0 20.6 20.6 20.6 60.0 18.4 18.3 18.3 64.0 15.4 15.3 15.3 68.0 12.2 12.1 12.1 72.0 9.0 8.9 8.9 76.0 6.3 6.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 190 96m 36m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9325< V181 A510 m > < t102.0 102.0 102.0 135.0 132.0 18.0 137.0 20.0 135.0 132.0 129.0 121.0 119.0 22.0 122.0 24.0 108.0 108.0 109.0 26.0 95.0 97.0 100.0 28.0 87.0 89.0 91.0 30.0 78.0 0.08 82.0 32.0 70.0 71.0 73.0 34.0 64.0 66.0 67.0 36.0 59.0 61.0 62.0 38.0 54.0 55.0 57.0 40.0 49.0 50.0 52.0 44.0 40.5 41.5 42.5 48.0 34.5 35.0 36.5 52.0 28.2 29.0 30.5 56.0 23.2 23.8 25.1 60.0 19.0 19.7 20.8 64.0 14.9 15.6 16.5 68.0 11.3 11.9 12.8 72.0 9.0 9.6 10.4 76.0 6.8 7.3 7.9 80.0 5.5 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 11° 150 102m 12m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9324< V181 A510 m > < t102.0 102.0 102.0 135.0 132.0 18.0 137.0 20.0 135.0 132.0 129.0 122.0 22.0 123.0 121.0 24.0 111.0 112.0 112.0 26.0 100.0 102.0 104.0 28.0 91.0 93.0 95.0 30.0 83.0 84.0 86.0 32.0 74.0 75.0 77.0 34.0 68.0 69.0 71.0 36.0 63.0 64.0 66.0 38.0 59.0 60.0 58.0 40.0 52.0 53.0 55.0 44.0 43.5 44.0 45.5 48.0 37.0 38.0 39.0 52.0 31.0 31.5 32.5 56.0 25.7 26.4 27.4 60.0 21.4 22.1 23.0 64.0 17.1 17.8 18.7 68.0 13.4 14.0 14.8 72.0 10.9 11.4 12.2 76.0 8.4 8.8 9.6 80.0 5.9 6.2 6.9 84.0 5.1 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 11° 102m 12m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9323< V181 A510 m > < t102.0 102.0 102.0 135.0 132.0 18.0 137.0 20.0 135.0 132.0 129.0 123.0 22.0 125.0 124.0 24.0 115.0 115.0 116.0 26.0 105.0 107.0 109.0 28.0 96.0 98.0 100.0 30.0 87.0 0.88 90.0 32.0 78.0 79.0 81.0 34.0 72.0 73.0 75.0 36.0 66.0 68.0 69.0 38.0 61.0 62.0 64.0 40.0 56.0 57.0 58.0 44.0 46.0 47.0 48.5 48.0 40.0 40.5 41.5 52.0 33.5 34.0 35.0 56.0 28.0 28.7 29.7 60.0 23.6 24.3 25.2 64.0 19.3 19.9 20.8 68.0 15.4 15.9 16.8 72.0 12.7 13.1 14.0 76.0 10.0 10.4 11.1 80.0 7.2 7.6 8.3 84.0 5.5 5.8 6.4 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 11° 190 102m 12m



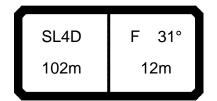
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9328< V181 A515 m > < t102.0 102.0 102.0 125.0 123.0 120.0 18.0 20.0 123.0 120.0 116.0 22.0 117.0 115.0 112.0 24.0 107.0 106.0 106.0 26.0 96.0 97.0 99.0 28.0 88.0 89.0 91.0 30.0 80.0 81.0 83.0 32.0 72.0 73.0 74.0 34.0 65.0 66.0 67.0 36.0 60.0 61.0 62.0 38.0 56.0 57.0 55.0 40.0 50.0 51.0 52.0 44.0 41.0 41.5 43.0 48.0 35.0 35.5 37.0 52.0 28.9 29.6 30.5 56.0 23.5 24.2 25.2 60.0 19.4 20.1 21.1 64.0 15.4 16.0 16.9 68.0 11.5 12.1 13.0 72.0 9.2 9.8 10.6 76.0 7.0 7.5 8.1 80.0 5.2 5.7 * n * 8 8 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 16° 150 102m 12m

SL4D F 16° 102m 12m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9327< V181 A515 m > < t102.0 102.0 102.0 123.0 120.0 18.0 125.0 20.0 123.0 120.0 116.0 22.0 118.0 115.0 113.0 24.0 110.0 109.0 108.0 26.0 101.0 102.0 103.0 28.0 92.0 94.0 96.0 30.0 84.0 85.0 87.0 32.0 76.0 77.0 79.0 34.0 68.0 70.0 71.0 36.0 63.0 65.0 66.0 38.0 59.0 61.0 58.0 40.0 53.0 54.0 56.0 44.0 43.5 44.5 45.5 48.0 37.5 38.5 39.5 52.0 31.5 32.5 33.5 56.0 26.0 26.7 27.7 60.0 21.8 22.5 23.4 64.0 17.6 18.2 19.1 68.0 13.6 14.2 15.0 72.0 11.1 11.6 12.4 76.0 8.6 9.0 9.8 80.0 6.2 6.5 7.2 84.0 5.3 * n * 8 8 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 16° 102m 12m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9326< V181 A515 m > < t102.0 102.0 102.0 123.0 120.0 18.0 125.0 20.0 123.0 120.0 116.0 22.0 119.0 116.0 113.0 24.0 112.0 111.0 110.0 26.0 105.0 106.0 107.0 28.0 97.0 98.0 100.0 30.0 88.0 89.0 92.0 32.0 79.0 81.0 83.0 34.0 72.0 73.0 75.0 36.0 67.0 68.0 70.0 38.0 62.0 63.0 64.0 40.0 57.0 57.0 59.0 44.0 46.5 47.5 48.5 48.0 40.0 41.0 42.0 52.0 34.0 34.5 36.0 56.0 28.3 29.0 30.0 60.0 24.0 24.7 25.6 64.0 19.7 20.3 21.2 68.0 15.6 16.2 17.0 72.0 12.9 13.4 14.2 76.0 10.3 10.6 11.4 80.0 7.6 7.8 8.6 84.0 5.7 5.9 6.6 * n * 8 8 7 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 16° 190 102m 12m



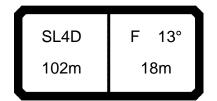
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9331< V181 A520 m > < t102.0 102.0 102.0 73.0 73.0 73.0 22.0 24.0 72.0 71.0 71.0 26.0 70.0 70.0 70.0 28.0 68.0 68.0 68.0 30.0 67.0 67.0 67.0 32.0 65.0 65.0 65.0 34.0 64.0 64.0 64.0 36.0 62.0 62.0 62.0 38.0 58.0 58.0 58.0 40.0 53.0 54.0 54.0 44.0 44.5 45.0 46.0 48.0 37.5 38.0 39.0 52.0 31.5 32.5 33.5 56.0 25.9 26.8 27.8 60.0 21.6 22.4 23.4 64.0 17.7 18.4 19.3 68.0 13.7 14.4 15.2 72.0 10.9 11.5 12.2 76.0 8.6 9.1 9.7 80.0 6.8 6.3 7.2 84.0 5.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 150 102m 12m



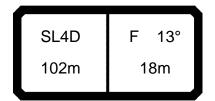
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9330< V181 A520 m > < t102.0 102.0 102.0 73.0 73.0 73.0 22.0 24.0 72.0 71.0 71.0 26.0 70.0 70.0 70.0 28.0 68.0 68.0 68.0 30.0 67.0 67.0 67.0 32.0 65.0 65.0 65.0 34.0 64.0 64.0 64.0 36.0 62.0 62.0 62.0 38.0 58.0 59.0 59.0 40.0 55.0 55.0 55.0 44.0 46.5 47.5 48.5 48.0 40.0 40.5 42.0 52.0 34.0 35.0 36.0 56.0 28.4 29.1 30.0 60.0 24.0 24.6 25.6 64.0 19.9 20.5 21.4 68.0 15.8 16.4 17.3 72.0 12.8 13.3 14.1 76.0 10.2 10.7 11.3 80.0 7.7 8.1 8.6 84.0 5.5 5.9 6.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 102m 12m



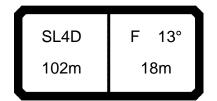
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9329< V181 A520 m > < t102.0 102.0 102.0 73.0 73.0 73.0 22.0 24.0 72.0 71.0 71.0 26.0 70.0 70.0 70.0 28.0 68.0 68.0 68.0 30.0 67.0 67.0 67.0 32.0 65.0 65.0 65.0 34.0 64.0 64.0 64.0 36.0 62.0 62.0 62.0 38.0 59.0 59.0 59.0 40.0 56.0 56.0 56.0 44.0 49.0 49.5 50.0 48.0 42.5 43.5 44.5 52.0 36.5 37.5 38.5 56.0 30.5 31.5 32.5 60.0 26.2 26.8 27.8 64.0 22.0 22.6 23.6 68.0 17.8 18.4 19.4 72.0 14.6 15.1 16.0 76.0 11.8 12.3 13.1 80.0 9.1 9.6 10.1 84.0 6.8 7.2 7.6 88.0 5.1 5.5 5.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 190 102m 12m



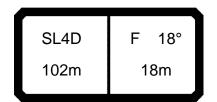
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9334< V181 A511 m > < t102.0 102.0 102.0 20.0 101.0 98.0 96.0 22.0 98.0 96.0 93.0 24.0 95.0 93.0 90.0 26.0 91.0 90.0 87.0 28.0 87.0 87.0 85.0 30.0 81.0 81.0 0.08 32.0 74.0 74.0 75.0 34.0 67.0 68.0 69.0 36.0 61.0 62.0 63.0 38.0 56.0 58.0 59.0 40.0 52.0 53.0 55.0 44.0 43.5 44.5 46.0 48.0 36.5 37.0 38.5 52.0 31.0 31.5 33.0 56.0 25.7 26.4 27.4 60.0 21.0 21.7 22.7 64.0 17.4 18.0 18.9 68.0 13.7 14.3 15.2 72.0 10.1 10.7 11.6 76.0 8.7 8.2 9.5 80.0 6.2 6.7 7.4 84.0 5.3 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 102m 18m



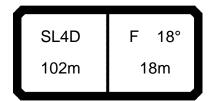
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9333< V181 A511 m > < t102.0 102.0 102.0 20.0 101.0 98.0 96.0 22.0 98.0 96.0 93.0 24.0 95.0 93.0 90.0 26.0 92.0 90.0 87.0 28.0 90.0 87.0 85.0 30.0 84.0 82.0 81.0 32.0 77.0 76.0 76.0 71.0 34.0 71.0 71.0 36.0 64.0 65.0 67.0 38.0 60.0 61.0 62.0 40.0 56.0 58.0 55.0 44.0 46.5 47.5 49.0 48.0 39.0 40.0 41.0 52.0 33.5 34.5 35.5 56.0 28.0 28.9 29.9 60.0 23.3 24.1 25.0 64.0 19.5 20.3 21.2 68.0 15.8 16.4 17.3 72.0 12.1 12.7 13.5 76.0 10.0 10.5 11.3 80.0 7.9 8.3 9.0 84.0 5.7 6.0 6.7 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 170 102m 18m



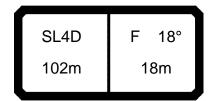
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9332< V181 A511 m > < t102.0 102.0 102.0 20.0 101.0 98.0 96.0 22.0 98.0 96.0 93.0 24.0 95.0 93.0 90.0 26.0 92.0 90.0 87.0 28.0 90.0 87.0 85.0 30.0 85.0 83.0 81.0 32.0 79.0 78.0 78.0 73.0 34.0 73.0 74.0 36.0 68.0 69.0 70.0 38.0 63.0 64.0 66.0 40.0 59.0 61.0 59.0 44.0 49.5 50.0 52.0 48.0 41.5 42.5 43.5 52.0 36.0 37.0 38.0 56.0 30.5 31.0 32.0 60.0 25.6 26.2 27.2 64.0 21.7 22.3 23.2 68.0 17.9 18.4 19.3 72.0 14.1 14.6 15.4 76.0 11.8 12.2 13.0 80.0 9.4 9.8 10.5 84.0 7.1 7.3 8.0 88.0 5.2 5.4 6.0 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 13° 190 102m 18m



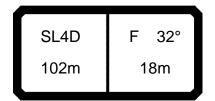
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9337< V181 A516 m > < t102.0 102.0 102.0 22.0 87.0 86.0 84.0 24.0 84.0 83.0 82.0 26.0 81.0 81.0 80.0 28.0 78.0 78.0 77.0 30.0 75.0 75.0 75.0 32.0 71.0 71.0 71.0 34.0 67.0 66.0 67.0 36.0 62.0 63.0 64.0 38.0 58.0 58.0 60.0 40.0 53.0 54.0 56.0 44.0 45.5 46.0 47.5 48.0 37.0 38.0 39.0 52.0 32.0 33.0 34.0 56.0 26.9 27.5 28.6 60.0 21.9 22.5 23.5 64.0 18.3 18.9 19.8 68.0 14.6 15.2 16.1 72.0 11.0 11.6 12.5 76.0 8.8 9.3 10.1 80.0 6.9 7.4 8.0 84.0 5.4 5.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 150 102m 18m



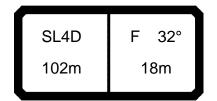
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9336< V181 A516 m > < t102.0 102.0 102.0 22.0 87.0 86.0 84.0 24.0 84.0 83.0 82.0 26.0 81.0 81.0 80.0 28.0 78.0 78.0 77.0 30.0 75.0 75.0 75.0 32.0 71.0 72.0 72.0 34.0 68.0 68.0 69.0 36.0 64.0 65.0 66.0 38.0 61.0 62.0 63.0 40.0 56.0 57.0 59.0 44.0 48.0 49.0 50.0 48.0 40.0 40.5 42.0 52.0 34.5 35.5 36.5 56.0 29.3 30.0 31.0 60.0 24.3 24.9 25.9 64.0 20.5 21.1 22.1 68.0 16.8 17.4 18.2 72.0 13.0 13.6 14.4 76.0 10.6 11.1 11.9 80.0 8.5 8.9 9.6 84.0 6.3 6.7 7.3 88.0 5.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 102m 18m



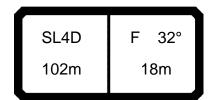
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9335< V181 A516 m > < t102.0 102.0 102.0 22.0 87.0 86.0 84.0 24.0 84.0 83.0 82.0 26.0 81.0 81.0 80.0 28.0 78.0 78.0 77.0 30.0 75.0 75.0 75.0 32.0 72.0 73.0 72.0 34.0 70.0 70.0 70.0 36.0 67.0 68.0 68.0 38.0 64.0 65.0 65.0 40.0 60.0 61.0 61.0 44.0 51.0 53.0 52.0 48.0 42.5 43.0 44.5 52.0 37.0 37.5 39.0 56.0 31.5 32.5 33.5 60.0 26.4 27.1 28.0 64.0 22.6 23.2 24.1 68.0 18.8 19.4 20.2 72.0 15.0 15.5 16.4 76.0 12.4 12.9 13.6 80.0 10.1 10.4 11.2 84.0 7.8 8.0 8.7 88.0 5.7 5.9 6.5 92.0 5.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 190 102m 18m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9340< V181 A521 m > < t102.0 102.0 102.0 26.0 53.0 53.0 53.0 28.0 52.0 52.0 52.0 30.0 51.0 51.0 51.0 32.0 49.5 49.5 49.5 34.0 48.5 48.5 48.5 36.0 47.5 47.5 47.5 38.0 46.5 46.5 46.5 40.0 45.5 45.5 45.5 44.0 42.0 42.5 42.5 48.0 38.5 39.0 39.5 52.0 34.5 35.0 36.0 56.0 29.5 30.0 31.0 60.0 24.6 25.3 26.2 64.0 20.4 21.0 21.9 68.0 16.8 17.4 18.3 72.0 13.3 13.8 14.7 76.0 10.2 10.7 11.5 80.0 8.2 8.7 9.4 84.0 6.2 6.7 7.3 88.0 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 150 102m 18m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9339< V181 A521 m > < t102.0 102.0 102.0 26.0 53.0 53.0 53.0 28.0 52.0 52.0 52.0 30.0 51.0 51.0 51.0 32.0 49.5 49.5 49.5 34.0 48.5 48.5 48.5 47.5 47.5 36.0 47.5 38.0 46.5 46.5 46.5 40.0 45.5 45.5 45.5 44.0 43.0 43.0 43.5 48.0 40.0 40.5 41.5 52.0 37.0 37.5 38.5 56.0 32.0 32.5 33.5 60.0 26.8 27.4 28.4 64.0 22.5 23.1 23.9 68.0 18.9 19.4 20.3 72.0 15.2 15.8 16.6 76.0 12.0 12.6 13.3 80.0 9.8 10.3 11.0 84.0 7.6 8.1 8.7 88.0 5.8 5.4 6.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 102m 18m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9338< V181 A521 m > < t102.0 102.0 102.0 26.0 53.0 53.0 53.0 28.0 52.0 52.0 52.0 30.0 51.0 51.0 51.0 32.0 49.5 49.5 49.5 34.0 48.5 48.5 48.5 47.5 36.0 47.5 47.5 46.5 38.0 46.5 46.5 40.0 45.5 45.5 45.5 44.0 44.0 44.0 44.0 48.0 42.0 42.5 42.5 52.0 39.5 40.0 40.0 56.0 34.0 35.0 35.5 60.0 29.0 29.6 30.5 64.0 24.5 25.1 26.0 68.0 20.8 21.4 22.3 72.0 17.2 17.7 18.5 76.0 13.8 14.4 15.1 80.0 11.4 11.9 12.6 84.0 9.0 9.5 10.2 88.0 6.6 7.0 7.7 92.0 5.1 5.4 6.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 32° 190 102m 18m



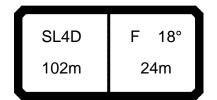
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9343< V181 A512 m > < t102.0 102.0 102.0 79.0 76.0 22.0 78.0 24.0 75.0 75.0 74.0 72.0 26.0 72.0 72.0 28.0 69.0 69.0 69.0 30.0 66.0 67.0 66.0 32.0 64.0 64.0 64.0 34.0 61.0 62.0 62.0 36.0 59.0 59.0 59.0 38.0 56.0 57.0 57.0 40.0 53.0 54.0 54.0 44.0 46.0 46.5 47.0 48.0 38.5 39.0 40.0 52.0 32.5 33.0 34.0 56.0 27.5 28.2 29.3 60.0 22.8 23.4 24.6 64.0 18.7 19.3 20.3 68.0 15.4 16.0 16.9 72.0 12.1 12.7 13.4 76.0 8.8 9.4 9.9 80.0 7.6 7.2 8.2 84.0 5.5 5.9 6.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 102m 24m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9342< V181 A512 m > < t102.0 102.0 102.0 76.0 22.0 79.0 78.0 24.0 75.0 75.0 74.0 26.0 72.0 72.0 72.0 28.0 69.0 69.0 69.0 30.0 66.0 67.0 66.0 32.0 64.0 64.0 64.0 34.0 62.0 62.0 62.0 36.0 59.0 59.0 59.0 38.0 57.0 57.0 57.0 40.0 54.0 54.0 55.0 44.0 47.5 48.0 48.5 48.0 40.5 41.0 42.0 52.0 35.0 35.5 36.5 56.0 29.9 30.5 31.5 60.0 25.1 25.8 26.7 64.0 20.9 21.5 22.4 68.0 17.4 18.0 18.9 72.0 14.0 14.6 15.4 76.0 10.5 11.1 11.9 80.0 8.7 9.2 9.9 84.0 6.9 7.3 7.9 88.0 5.1 5.4 5.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 102m 24m



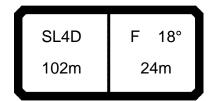
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9341< V181 A512 m > < t102.0 102.0 102.0 76.0 22.0 79.0 78.0 24.0 75.0 75.0 74.0 26.0 72.0 72.0 72.0 28.0 69.0 69.0 69.0 30.0 66.0 67.0 66.0 32.0 64.0 64.0 64.0 34.0 62.0 62.0 62.0 36.0 59.0 59.0 59.0 38.0 57.0 57.0 57.0 40.0 55.0 55.0 55.0 44.0 48.5 49.0 49.5 48.0 42.5 43.5 44.0 52.0 37.0 38.0 39.0 56.0 32.0 33.0 34.0 60.0 27.3 27.9 28.9 64.0 23.0 23.6 24.4 68.0 19.5 20.0 20.9 72.0 15.9 16.5 17.3 76.0 12.4 13.0 13.8 80.0 10.4 10.9 11.6 84.0 8.4 8.8 9.4 88.0 6.3 6.8 7.3 92.0 5.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 190 102m 24m



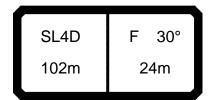
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9346< V181 A517 m > < t102.0 102.0 102.0 24.0 65.0 65.0 65.0 26.0 63.0 63.0 63.0 28.0 61.0 61.0 60.0 30.0 58.0 58.0 58.0 32.0 56.0 56.0 56.0 34.0 54.0 54.0 54.0 36.0 53.0 53.0 53.0 38.0 51.0 51.0 51.0 40.0 49.5 49.5 49.5 44.0 44.0 44.5 44.5 48.0 38.5 39.0 40.0 52.0 33.5 34.0 35.0 56.0 28.8 29.5 30.5 60.0 24.2 24.9 25.8 64.0 19.8 20.4 21.3 68.0 16.5 17.1 17.9 72.0 13.2 13.8 14.5 76.0 9.9 10.5 11.1 80.0 7.8 8.2 8.8 84.0 6.5 6.1 7.1 88.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 150 102m 24m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9345< V181 A517 m > < t102.0 102.0 102.0 24.0 65.0 65.0 65.0 26.0 63.0 63.0 63.0 28.0 61.0 61.0 60.0 30.0 58.0 58.0 58.0 32.0 56.0 56.0 56.0 34.0 54.0 54.0 54.0 36.0 53.0 53.0 53.0 38.0 51.0 51.0 51.0 40.0 49.5 49.5 49.5 44.0 45.0 45.0 45.5 48.0 40.5 41.0 41.5 52.0 36.0 36.5 37.5 56.0 31.0 32.0 33.0 60.0 26.4 27.0 28.0 64.0 21.8 22.4 23.3 68.0 18.4 19.0 19.9 72.0 15.1 15.6 16.5 76.0 11.7 12.2 13.0 80.0 9.3 9.8 10.6 84.0 7.5 8.0 8.6 88.0 5.7 6.1 6.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL4D 102m 24m



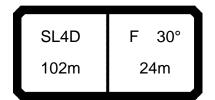
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9344< V181 A517 m > < t102.0 102.0 102.0 24.0 65.0 65.0 65.0 26.0 63.0 63.0 63.0 28.0 61.0 61.0 60.0 30.0 58.0 58.0 58.0 32.0 56.0 56.0 56.0 34.0 54.0 54.0 54.0 36.0 53.0 53.0 53.0 38.0 51.0 51.0 51.0 40.0 49.5 49.5 49.5 44.0 45.5 46.0 46.0 48.0 42.0 42.5 43.0 52.0 38.0 39.0 40.0 56.0 33.5 34.0 35.0 60.0 28.6 29.2 30.0 64.0 23.9 24.4 25.3 68.0 20.4 21.0 21.9 72.0 17.0 17.6 18.4 76.0 13.6 14.1 14.9 80.0 11.1 11.6 12.3 84.0 9.5 9.0 10.1 88.0 7.0 7.5 7.9 92.0 5.4 5.0 5.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 190 102m 24m



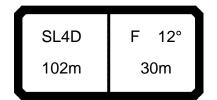
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9349< V181 A522 m > < t102.0 102.0 102.0 42.0 28.0 41.5 41.5 30.0 41.0 40.5 40.5 32.0 40.0 40.0 39.5 34.0 39.0 39.0 39.0 36.0 38.0 38.0 38.0 38.0 37.5 37.5 37.0 40.0 36.5 36.5 36.5 44.0 35.0 35.0 35.0 48.0 34.0 34.0 34.0 52.0 32.5 32.5 32.5 56.0 31.0 31.0 31.0 60.0 26.6 26.8 27.2 64.0 22.3 22.7 23.4 68.0 18.3 18.9 19.7 72.0 15.2 15.7 16.4 76.0 12.1 12.5 13.2 80.0 9.0 9.3 9.9 84.0 7.2 7.5 8.1 88.0 5.5 5.8 6.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 150 102m 24m

SL4D F 30° 102m 24m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9348< V181 A522 m > < t102.0 102.0 102.0 42.0 28.0 41.5 41.5 30.0 41.0 40.5 40.5 32.0 40.0 40.0 39.5 34.0 39.0 39.0 39.0 36.0 38.0 38.0 38.0 38.0 37.5 37.5 37.0 40.0 36.5 36.5 36.5 44.0 35.0 35.0 35.0 48.0 34.0 34.0 34.0 52.0 32.5 32.5 32.5 56.0 31.0 31.0 31.0 60.0 27.4 27.6 27.9 64.0 23.8 24.2 24.8 68.0 20.2 20.8 21.7 72.0 17.0 17.5 18.4 76.0 13.7 14.3 15.1 80.0 10.5 11.0 11.8 84.0 8.6 9.1 9.7 88.0 6.8 7.3 7.8 92.0 5.0 5.4 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 102m 24m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9347< V181 A522 m > < t102.0 102.0 102.0 28.0 42.0 41.5 41.5 30.0 41.0 40.5 40.5 32.0 40.0 40.0 39.5 34.0 39.0 39.0 39.0 36.0 38.0 38.0 38.0 38.0 37.5 37.5 37.0 40.0 36.5 36.5 36.5 44.0 35.0 35.0 35.0 48.0 34.0 34.0 34.0 52.0 32.5 32.5 32.5 56.0 31.0 31.0 31.0 60.0 28.1 28.4 28.7 64.0 25.2 25.6 26.2 68.0 22.2 22.7 23.6 72.0 18.9 19.4 20.2 76.0 15.6 16.1 16.9 80.0 12.3 12.8 13.6 84.0 10.2 10.7 11.3 88.0 8.2 8.6 9.2 92.0 6.2 6.6 7.0 96.0 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 190 102m 24m



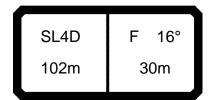
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9352< V181 A513 m > < t102.0 102.0 102.0 24.0 66.0 65.0 65.0 26.0 63.0 62.0 62.0 28.0 60.0 60.0 60.0 30.0 58.0 57.0 57.0 32.0 55.0 55.0 55.0 34.0 53.0 53.0 53.0 36.0 51.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.5 47.0 47.0 44.0 42.5 43.0 43.0 48.0 38.0 38.5 39.0 52.0 33.0 33.5 34.5 56.0 28.6 29.3 30.5 60.0 24.3 25.0 25.9 64.0 20.0 20.6 21.6 68.0 16.6 17.2 18.0 72.0 13.7 14.2 14.9 76.0 10.8 11.3 11.8 80.0 7.9 8.4 8.7 84.0 6.3 6.8 7.2 88.0 5.2 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 150 102m 30m



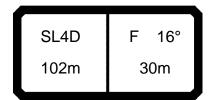
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9351< V181 A513 m > < t102.0 102.0 102.0 24.0 66.0 65.0 65.0 26.0 63.0 62.0 62.0 28.0 60.0 60.0 60.0 30.0 58.0 57.0 57.0 32.0 55.0 55.0 55.0 34.0 53.0 53.0 53.0 36.0 51.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.5 47.0 47.0 44.0 43.5 43.5 43.5 48.0 39.5 39.5 40.0 52.0 35.0 36.0 37.0 56.0 31.0 31.5 32.5 60.0 26.5 27.1 28.1 64.0 22.1 22.7 23.6 68.0 18.5 19.0 19.9 72.0 15.3 15.9 16.6 76.0 12.2 12.7 13.4 80.0 9.1 9.6 10.2 84.0 7.5 8.0 8.5 88.0 5.9 6.3 6.9 92.0 5.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 102m 30m

SL4D F 12° 102m 30m

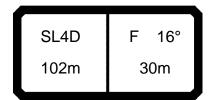
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9350< V181 A513 m > < t102.0 102.0 102.0 24.0 66.0 65.0 65.0 26.0 63.0 62.0 62.0 28.0 60.0 60.0 60.0 30.0 58.0 57.0 57.0 32.0 55.0 55.0 55.0 34.0 53.0 53.0 53.0 36.0 51.0 51.0 51.0 38.0 49.0 49.0 49.0 40.0 47.5 47.0 47.0 44.0 44.0 44.0 44.0 48.0 40.5 41.0 41.5 52.0 37.5 38.0 38.5 56.0 33.0 34.0 34.5 60.0 28.7 29.4 30.0 64.0 24.2 24.8 25.6 68.0 20.4 21.0 21.8 72.0 17.2 17.7 18.6 76.0 14.0 14.5 15.3 80.0 10.8 11.3 12.1 84.0 9.0 9.5 10.2 88.0 7.3 7.7 8.3 92.0 5.5 5.9 6.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 190 102m 30m



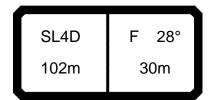
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9355< V181 A518 m > < t102.0 102.0 102.0 26.0 53.0 53.0 53.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 49.0 49.0 49.0 34.0 47.0 47.0 47.0 36.0 45.5 45.5 45.5 44.0 38.0 44.0 44.0 40.0 42.5 42.5 42.5 44.0 39.5 39.5 39.5 48.0 36.5 36.5 37.0 52.0 33.0 34.0 34.5 56.0 29.8 30.5 31.5 60.0 25.6 26.3 27.3 64.0 21.5 22.1 23.0 68.0 17.6 18.2 19.0 72.0 14.7 15.3 16.0 76.0 11.9 12.4 13.0 80.0 9.0 9.5 10.0 84.0 7.0 7.4 7.9 88.0 5.8 5.4 6.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 150 30m 102m



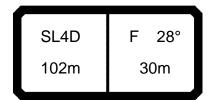
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9354< V181 A518 m > < t102.0 102.0 102.0 26.0 53.0 53.0 53.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 49.0 49.0 49.0 34.0 47.0 47.0 47.0 36.0 45.5 45.5 45.5 44.0 38.0 44.0 44.0 40.0 42.5 42.5 42.5 44.0 40.0 40.0 40.0 48.0 37.5 37.5 37.5 52.0 35.0 35.5 35.5 56.0 32.0 33.0 33.0 60.0 27.8 28.5 28.9 64.0 23.6 24.2 24.8 68.0 19.5 20.1 20.9 72.0 16.5 17.0 17.8 76.0 13.4 13.9 14.6 80.0 10.3 10.8 11.5 84.0 8.2 8.6 9.2 88.0 6.6 7.0 7.6 92.0 5.0 5.4 5.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 102m 30m



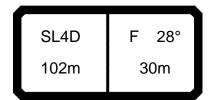
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9353< V181 A518 m > < t102.0 102.0 102.0 26.0 53.0 53.0 53.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 49.0 49.0 49.0 34.0 47.0 47.0 47.0 36.0 45.5 45.5 45.5 44.0 44.0 44.0 38.0 40.0 42.5 42.5 42.5 44.0 40.0 40.0 40.0 48.0 37.5 37.5 37.5 52.0 35.5 35.5 35.5 56.0 33.0 33.0 33.0 60.0 29.1 29.3 29.6 64.0 25.2 25.6 26.2 68.0 21.4 22.0 22.8 72.0 18.3 18.9 19.7 76.0 15.2 15.7 16.5 80.0 12.0 12.5 13.3 84.0 9.7 10.2 10.9 88.0 8.0 8.4 9.1 92.0 6.3 6.6 7.2 96.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 190 102m 30m



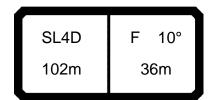
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9358< V181 A523 m > < t102.0 102.0 102.0 32.0 36.0 36.0 35.5 34.0 35.0 35.0 35.0 36.0 34.0 34.0 34.0 38.0 33.0 33.0 33.0 40.0 32.5 32.5 32.0 44.0 31.0 31.0 31.0 48.0 29.4 29.4 29.4 52.0 28.3 28.3 28.3 56.0 27.2 27.1 27.1 60.0 25.8 25.8 25.8 64.0 22.7 22.9 23.2 68.0 19.7 20.1 20.6 72.0 16.7 17.2 18.0 76.0 14.0 14.5 15.2 80.0 11.3 11.8 12.3 84.0 8.6 9.0 9.5 88.0 6.7 7.1 7.6 92.0 5.1 5.5 5.9 * n * 3 3 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 150 102m 30m



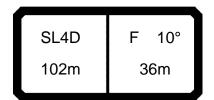
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9357< V181 A523 m > < t102.0 102.0 102.0 32.0 36.0 36.0 35.5 34.0 35.0 35.0 35.0 36.0 34.0 34.0 34.0 38.0 33.0 33.0 33.0 40.0 32.5 32.5 32.0 44.0 31.0 31.0 31.0 48.0 29.4 29.4 29.4 52.0 28.3 28.3 28.3 56.0 27.2 27.1 27.1 60.0 25.9 25.9 25.9 64.0 23.4 23.6 23.9 68.0 21.0 21.4 21.9 72.0 18.5 19.0 19.8 76.0 15.7 16.1 16.8 80.0 12.8 13.1 13.8 84.0 10.0 10.2 10.8 88.0 8.0 8.2 8.7 92.0 6.3 6.6 7.1 96.0 5.0 5.4 * n * 3 3 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 30m 102m



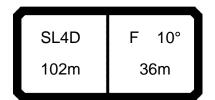
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9356< V181 A523 m > < t102.0 102.0 102.0 32.0 36.0 36.0 35.5 34.0 35.0 35.0 35.0 36.0 34.0 34.0 34.0 38.0 33.0 33.0 33.0 40.0 32.5 32.5 32.0 44.0 31.0 31.0 31.0 48.0 29.4 29.4 29.4 52.0 28.3 28.3 28.3 56.0 27.2 27.1 27.1 60.0 25.9 25.9 26.0 64.0 24.1 24.3 24.6 68.0 22.3 22.6 23.2 72.0 20.3 20.9 21.7 76.0 17.3 17.8 18.6 80.0 14.3 14.8 15.6 84.0 11.3 11.8 12.5 88.0 9.2 9.6 10.3 92.0 7.5 7.9 8.5 96.0 5.8 6.7 100.0 5.0 * n * 3 3 2 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 190 102m 30m



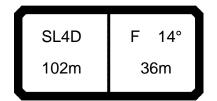
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9361< V181 A514 m > < t102.0 102.0 102.0 24.0 59.0 59.0 59.0 26.0 57.0 56.0 56.0 28.0 54.0 54.0 53.0 30.0 52.0 51.0 51.0 32.0 49.5 49.0 49.0 34.0 47.0 47.0 47.0 36.0 45.5 45.0 45.0 38.0 43.5 43.5 43.5 40.0 42.0 42.0 42.0 44.0 38.5 38.5 38.5 48.0 35.5 35.5 36.0 52.0 32.0 32.5 33.0 56.0 28.6 29.3 30.5 60.0 24.6 25.3 26.3 64.0 20.7 21.3 22.2 68.0 16.7 17.3 18.2 72.0 14.0 14.5 15.3 76.0 11.4 11.9 12.6 80.0 8.8 9.3 9.8 84.0 6.4 6.9 7.3 88.0 5.0 5.4 5.9 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 150 36m 102m



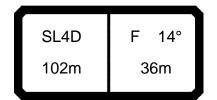
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9360< V181 A514 m > < t102.0 102.0 102.0 24.0 59.0 59.0 59.0 26.0 57.0 56.0 56.0 28.0 54.0 54.0 53.0 30.0 52.0 51.0 51.0 32.0 49.5 49.0 49.0 34.0 47.0 47.0 47.0 36.0 45.5 45.0 45.0 38.0 43.5 43.5 43.5 40.0 42.0 42.0 42.0 44.0 39.0 39.0 38.5 48.0 36.5 36.0 36.5 52.0 34.0 34.0 33.5 56.0 31.0 31.0 31.0 60.0 27.0 27.1 27.4 64.0 22.8 23.2 23.7 68.0 18.7 19.3 20.1 72.0 15.8 16.3 17.1 76.0 13.1 13.5 14.2 80.0 10.3 10.6 11.4 84.0 7.7 8.0 8.7 88.0 6.2 6.5 7.1 92.0 5.1 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 170 36m 102m



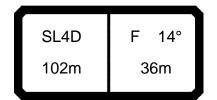
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9359< V181 A514 m > < t102.0 102.0 102.0 24.0 59.0 59.0 59.0 26.0 57.0 56.0 56.0 28.0 54.0 54.0 53.0 30.0 52.0 51.0 51.0 32.0 49.5 49.0 49.0 34.0 47.0 47.0 47.0 36.0 45.5 45.0 45.0 38.0 43.5 43.5 43.5 40.0 42.0 42.0 42.0 44.0 39.0 39.0 38.5 48.0 36.5 36.0 36.5 52.0 34.0 34.0 33.5 56.0 31.0 31.0 31.0 60.0 27.6 27.8 28.1 64.0 24.1 24.5 25.0 68.0 20.6 21.1 21.9 72.0 17.6 18.1 18.9 76.0 14.6 15.1 15.8 80.0 11.7 12.1 12.8 84.0 8.9 9.3 9.9 88.0 7.4 7.7 8.3 92.0 6.2 5.9 6.7 96.0 5.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 190 102m 36m



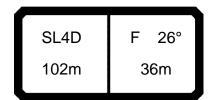
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9364< V181 A519 m > < t102.0 102.0 102.0 47.0 47.0 28.0 47.0 30.0 45.0 45.0 45.0 32.0 43.5 43.5 43.0 34.0 42.0 41.5 41.5 36.0 40.0 40.0 40.0 38.0 39.0 38.5 39.0 40.0 37.5 37.5 37.5 35.0 44.0 35.0 35.0 48.0 33.0 32.5 32.5 52.0 31.0 31.0 31.0 56.0 28.9 28.9 28.9 60.0 25.9 26.0 26.1 64.0 22.1 22.4 22.8 68.0 18.4 18.8 19.5 72.0 15.1 15.6 16.4 76.0 12.5 13.1 13.8 80.0 10.0 10.5 11.2 84.0 7.5 8.0 8.6 88.0 5.8 6.1 6.7 92.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL4D 150 36m 102m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9363< V181 A519 m > < t102.0 102.0 102.0 47.0 47.0 28.0 47.0 30.0 45.0 45.0 45.0 32.0 43.5 43.5 43.0 34.0 42.0 41.5 41.5 36.0 40.0 40.0 40.0 38.0 39.0 38.5 39.0 40.0 37.5 37.5 37.5 35.0 35.0 44.0 35.0 48.0 33.0 32.5 32.5 52.0 31.0 31.0 31.0 56.0 28.9 28.9 28.9 60.0 26.3 26.3 26.5 64.0 23.1 23.3 23.7 68.0 19.9 20.3 21.0 72.0 16.9 17.4 18.2 76.0 14.2 14.7 15.5 80.0 11.6 12.0 12.7 84.0 8.9 9.2 9.9 88.0 7.0 7.3 8.0 92.0 5.6 5.8 6.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL4D 36m 102m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9362< V181 A519 m > < t102.0 102.0 102.0 47.0 47.0 28.0 47.0 30.0 45.0 45.0 45.0 32.0 43.5 43.5 43.0 34.0 42.0 41.5 41.5 36.0 40.0 40.0 40.0 38.0 39.0 38.5 39.0 40.0 37.5 37.5 37.5 35.0 44.0 35.0 35.0 48.0 33.0 32.5 32.5 52.0 31.0 31.0 31.0 56.0 28.9 28.9 28.9 60.0 26.6 26.7 26.8 64.0 24.0 24.2 24.6 68.0 21.4 21.8 22.4 72.0 18.7 19.2 20.0 76.0 15.9 16.4 17.1 80.0 13.0 13.5 14.1 84.0 10.2 10.6 11.2 88.0 8.2 8.5 8.9 92.0 6.7 6.8 7.1 96.0 5.2 5.1 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 14° SL4D 190 102m 36m



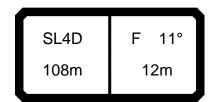
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9367< V181 A524 m > < t102.0 102.0 102.0 30.0 30.0 34.0 30.5 36.0 29.4 29.3 29.4 28.6 28.6 28.5 38.0 40.0 27.9 27.8 27.8 44.0 26.4 26.4 26.3 48.0 25.2 25.1 25.0 23.5 52.0 23.7 23.6 56.0 21.5 21.4 21.4 60.0 19.3 19.2 19.2 64.0 16.8 16.8 16.8 68.0 13.8 13.8 13.7 72.0 10.8 10.7 10.7 76.0 7.8 7.8 7.7 80.0 5.5 5.5 5.4 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 26° 102m 36m

SL4D F 26° 102m 36m

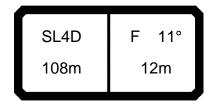
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9366< V181 A524 m > < t102.0 102.0 102.0 30.0 30.0 34.0 30.5 36.0 29.4 29.3 29.4 28.6 28.6 28.5 38.0 40.0 27.9 27.8 27.8 44.0 26.4 26.4 26.3 48.0 25.2 25.1 25.0 52.0 23.5 23.7 23.6 56.0 21.5 21.4 21.4 60.0 19.3 19.2 19.2 16.8 64.0 16.8 16.8 68.0 13.8 13.8 13.7 72.0 10.8 10.7 10.7 76.0 7.8 7.8 7.7 80.0 5.5 5.5 5.4 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 102m 36m

SL4D F 26° 102m 36m

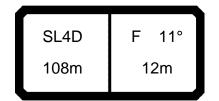
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9365< V181 A524 m > < t102.0 102.0 102.0 30.0 30.0 34.0 30.5 36.0 29.4 29.3 29.4 28.6 28.6 28.5 38.0 40.0 27.9 27.8 27.8 44.0 26.4 26.4 26.3 48.0 25.2 25.1 25.0 23.5 52.0 23.7 23.6 56.0 21.5 21.4 21.4 60.0 19.3 19.2 19.2 64.0 16.8 16.8 16.8 68.0 13.8 13.8 13.7 72.0 10.8 10.7 10.7 76.0 7.8 7.8 7.7 80.0 5.5 5.5 5.4 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 26° 190 102m 36m



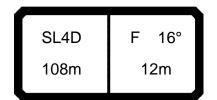
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9370< V181 A610 m > < t108.0 108.0 108.0 128.0 18.0 133.0 131.0 20.0 128.0 128.0 126.0 22.0 119.0 120.0 119.0 24.0 106.0 108.0 108.0 26.0 93.0 95.0 97.0 28.0 84.0 86.0 88.0 30.0 77.0 78.0 80.0 32.0 69.0 70.0 72.0 34.0 62.0 63.0 64.0 36.0 57.0 58.0 60.0 38.0 52.0 53.0 55.0 40.0 48.0 48.5 50.0 44.0 38.5 39.5 40.5 48.0 32.5 33.0 34.5 52.0 26.6 27.4 28.5 56.0 20.9 21.6 22.7 60.0 17.0 17.6 18.6 64.0 13.3 13.9 14.7 68.0 9.6 10.1 10.9 72.0 6.8 7.2 8.0 76.0 5.3 6.0 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 11° 150 108m 12m



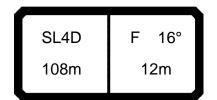
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9369< V181 A610 m > < t108.0 108.0 108.0 128.0 18.0 134.0 131.0 20.0 132.0 129.0 126.0 122.0 22.0 124.0 120.0 24.0 111.0 111.0 111.0 26.0 98.0 100.0 102.0 28.0 89.0 91.0 93.0 30.0 81.0 83.0 85.0 32.0 73.0 74.0 76.0 34.0 65.0 67.0 68.0 36.0 60.0 62.0 63.0 38.0 57.0 58.0 56.0 40.0 51.0 52.0 53.0 44.0 41.5 42.5 43.5 48.0 35.0 36.0 37.0 52.0 29.1 29.9 31.0 56.0 23.3 24.0 25.1 60.0 19.2 19.8 20.8 64.0 15.3 15.8 16.7 68.0 11.3 11.7 12.7 72.0 8.7 8.4 9.6 76.0 6.4 6.8 7.6 80.0 5.5 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 11° SL4D 108m 12m



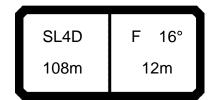
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9368< V181 A610 m > < t108.0 108.0 108.0 128.0 18.0 134.0 131.0 20.0 132.0 129.0 126.0 123.0 22.0 125.0 121.0 24.0 114.0 114.0 113.0 26.0 102.0 104.0 105.0 28.0 93.0 95.0 97.0 30.0 85.0 87.0 88.0 32.0 77.0 78.0 80.0 34.0 69.0 70.0 72.0 36.0 64.0 65.0 67.0 38.0 60.0 62.0 59.0 40.0 54.0 55.0 57.0 44.0 44.5 45.0 46.5 48.0 37.5 38.5 39.5 52.0 32.0 32.5 33.5 56.0 25.9 26.6 27.6 60.0 21.5 22.2 23.2 64.0 17.4 18.1 19.0 68.0 13.3 14.0 14.9 72.0 10.2 10.8 11.6 76.0 8.0 8.6 9.3 80.0 5.9 6.4 6.9 * n * 8 8 8 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 11° 190 108m 12m



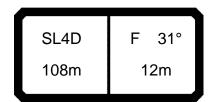
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9373< V181 A615 m > < t108.0 108.0 108.0 119.0 117.0 20.0 121.0 22.0 120.0 117.0 115.0 24.0 108.0 107.0 106.0 26.0 96.0 97.0 97.0 28.0 85.0 87.0 89.0 30.0 78.0 0.08 81.0 32.0 71.0 74.0 72.0 34.0 63.0 64.0 66.0 36.0 58.0 59.0 60.0 38.0 53.0 54.0 56.0 40.0 49.0 50.0 51.0 44.0 40.0 41.0 42.0 48.0 33.0 34.0 35.0 52.0 27.6 28.4 29.5 56.0 22.1 22.8 23.8 60.0 17.8 18.4 19.4 64.0 14.1 14.7 15.6 68.0 10.5 10.9 11.7 72.0 7.3 7.7 8.5 76.0 5.5 5.8 6.5 * n * 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 16° 150 108m 12m



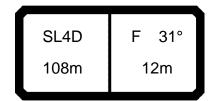
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9372< V181 A615 m > < t108.0 108.0 108.0 119.0 117.0 20.0 121.0 22.0 120.0 117.0 115.0 24.0 110.0 109.0 108.0 26.0 99.0 100.0 101.0 28.0 90.0 91.0 94.0 30.0 82.0 84.0 86.0 32.0 75.0 76.0 78.0 34.0 67.0 68.0 70.0 36.0 61.0 62.0 64.0 38.0 57.0 58.0 59.0 40.0 52.0 53.0 55.0 44.0 43.0 44.0 45.0 48.0 36.0 36.5 38.0 52.0 30.0 31.0 32.0 56.0 24.4 25.1 26.2 60.0 20.0 20.6 21.6 64.0 16.1 16.6 17.6 68.0 12.2 12.7 13.6 72.0 8.9 9.3 10.2 76.0 6.9 7.3 8.1 80.0 5.0 5.3 6.1 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 16° 108m 12m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9371< V181 A615 m > < t108.0 108.0 108.0 119.0 117.0 20.0 121.0 22.0 120.0 117.0 115.0 24.0 112.0 110.0 109.0 26.0 103.0 103.0 104.0 28.0 95.0 96.0 98.0 30.0 87.0 0.88 90.0 32.0 79.0 0.08 82.0 34.0 71.0 72.0 74.0 36.0 65.0 66.0 67.0 38.0 60.0 61.0 63.0 40.0 56.0 58.0 55.0 44.0 46.0 46.5 48.0 48.0 38.5 39.5 40.5 52.0 32.5 33.5 34.5 56.0 27.0 27.7 28.7 60.0 22.3 23.0 23.9 64.0 18.3 18.9 19.9 68.0 14.2 14.9 15.8 72.0 10.7 11.3 12.2 76.0 8.6 9.1 9.8 80.0 6.5 6.9 7.5 84.0 5.2 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 16° 190 108m 12m



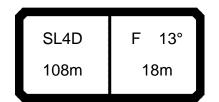
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9376< V181 A620 m > < t108.0 108.0 108.0 74.0 74.0 22.0 74.0 24.0 72.0 72.0 72.0 70.0 26.0 71.0 71.0 28.0 69.0 69.0 69.0 30.0 68.0 67.0 67.0 32.0 65.0 65.0 65.0 34.0 62.0 62.0 63.0 36.0 59.0 60.0 61.0 38.0 55.0 57.0 58.0 40.0 51.0 53.0 54.0 44.0 43.5 44.0 45.5 48.0 35.0 36.0 37.0 52.0 29.9 30.5 32.0 56.0 24.6 25.3 26.4 60.0 19.6 20.2 21.2 64.0 16.0 16.5 17.4 68.0 12.4 12.8 13.7 72.0 8.7 9.1 9.9 76.0 6.6 7.0 7.7 80.0 5.7 5.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 150 108m 12m



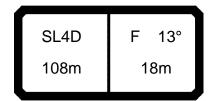
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9375< V181 A620 m > < t108.0 108.0 108.0 74.0 74.0 22.0 74.0 24.0 72.0 72.0 72.0 26.0 71.0 71.0 70.0 28.0 69.0 69.0 69.0 30.0 68.0 67.0 67.0 32.0 66.0 66.0 66.0 34.0 64.0 64.0 65.0 36.0 62.0 62.0 63.0 38.0 59.0 60.0 61.0 40.0 55.0 56.0 57.0 44.0 46.0 47.0 48.5 48.0 38.0 38.5 40.0 52.0 32.5 33.0 34.5 56.0 27.0 27.7 28.8 60.0 21.8 22.4 23.6 64.0 17.9 18.6 19.6 68.0 14.1 14.7 15.7 72.0 10.3 10.9 11.8 76.0 8.0 8.6 9.4 80.0 6.6 6.0 7.3 84.0 5.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 108m 12m



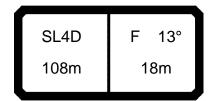
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9374< V181 A620 m > < t108.0 108.0 108.0 74.0 74.0 22.0 74.0 24.0 72.0 72.0 72.0 26.0 71.0 71.0 70.0 28.0 69.0 69.0 69.0 30.0 68.0 67.0 67.0 32.0 66.0 66.0 66.0 34.0 65.0 65.0 65.0 36.0 64.0 63.0 63.0 38.0 61.0 61.0 61.0 40.0 57.0 57.0 57.0 44.0 48.5 49.0 50.0 48.0 40.5 41.0 42.5 52.0 35.0 35.5 36.5 56.0 29.4 30.0 31.0 60.0 24.1 24.8 25.7 64.0 20.2 20.8 21.7 68.0 16.3 16.9 17.8 72.0 12.4 12.9 13.8 76.0 9.9 10.4 11.2 80.0 7.8 8.2 8.9 84.0 5.6 5.9 6.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 190 108m 12m



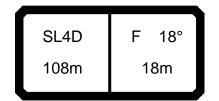
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9379< V181 A611 m > < t108.0 108.0 108.0 20.0 99.0 98.0 95.0 22.0 98.0 96.0 93.0 24.0 96.0 93.0 91.0 26.0 90.0 89.0 88.0 28.0 85.0 85.0 85.0 30.0 79.0 0.08 82.0 32.0 74.0 73.0 75.0 34.0 66.0 67.0 69.0 36.0 60.0 61.0 62.0 38.0 54.0 55.0 57.0 40.0 50.0 51.0 53.0 44.0 42.5 43.5 44.5 48.0 34.5 35.5 36.5 52.0 29.1 29.9 31.0 56.0 24.1 24.8 25.9 60.0 19.1 19.7 20.7 64.0 15.5 16.1 17.0 68.0 12.3 12.9 13.6 72.0 9.1 9.6 10.3 76.0 6.3 6.8 7.4 80.0 5.1 5.7 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL4D 150 108m 18m



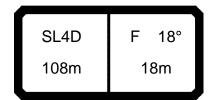
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9378< V181 A611 m > < t108.0 108.0 108.0 20.0 99.0 98.0 95.0 22.0 98.0 96.0 93.0 24.0 96.0 94.0 91.0 26.0 92.0 91.0 89.0 28.0 88.0 0.88 87.0 30.0 83.0 84.0 84.0 32.0 77.0 78.0 78.0 34.0 70.0 71.0 72.0 36.0 63.0 64.0 65.0 38.0 57.0 59.0 60.0 40.0 53.0 54.0 56.0 44.0 45.5 46.0 47.5 48.0 37.0 38.0 39.0 52.0 31.5 32.5 33.5 56.0 26.5 27.2 28.2 60.0 21.3 22.0 23.0 64.0 17.5 18.1 19.0 68.0 14.1 14.6 15.5 72.0 10.7 11.1 11.9 76.0 7.8 8.1 8.8 80.0 6.0 6.4 7.0 84.0 5.1 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 13° SL4D 108m 18m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9377< V181 A611 m > < t108.0 108.0 108.0 20.0 99.0 98.0 95.0 22.0 98.0 96.0 93.0 24.0 96.0 94.0 91.0 26.0 93.0 91.0 89.0 28.0 91.0 89.0 87.0 30.0 87.0 87.0 84.0 32.0 80.0 0.08 79.0 73.0 34.0 74.0 74.0 36.0 66.0 67.0 68.0 38.0 60.0 62.0 63.0 40.0 58.0 59.0 56.0 44.0 48.0 49.0 50.0 48.0 40.0 40.5 42.0 52.0 34.0 35.0 36.0 56.0 28.8 29.6 30.5 60.0 23.6 24.4 25.4 64.0 19.5 20.3 21.3 68.0 15.9 16.6 17.5 72.0 12.2 12.9 13.8 76.0 9.1 9.7 10.5 80.0 7.3 7.8 8.5 84.0 5.4 5.9 6.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 13° 190 108m 18m



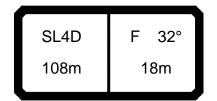
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9382< V181 A616 m > < t108.0 108.0 108.0 85.0 22.0 88.0 87.0 24.0 85.0 84.0 83.0 26.0 82.0 82.0 81.0 28.0 79.0 79.0 78.0 30.0 77.0 76.0 76.0 32.0 72.0 72.0 72.0 34.0 67.0 67.0 67.0 36.0 61.0 62.0 63.0 38.0 55.0 56.0 58.0 40.0 51.0 52.0 54.0 44.0 43.5 44.5 46.0 48.0 36.0 37.0 38.0 52.0 30.0 31.0 32.0 56.0 25.3 26.0 27.0 60.0 20.4 21.0 22.0 64.0 16.4 17.0 17.9 68.0 13.2 13.8 14.5 72.0 10.0 10.6 11.2 76.0 6.9 7.4 7.9 80.0 5.2 5.7 6.2 * n * 6 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 150 108m 18m



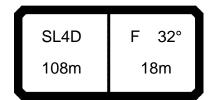
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9381< V181 A616 m > < t108.0 108.0 108.0 85.0 22.0 88.0 87.0 24.0 85.0 84.0 83.0 26.0 82.0 82.0 81.0 28.0 79.0 79.0 78.0 30.0 77.0 76.0 76.0 32.0 73.0 73.0 73.0 34.0 68.0 68.0 69.0 36.0 63.0 64.0 65.0 38.0 59.0 59.0 61.0 40.0 55.0 55.0 57.0 44.0 47.0 47.5 49.0 48.0 39.0 39.5 41.0 52.0 32.5 33.5 34.5 56.0 27.6 28.3 29.3 60.0 22.6 23.3 24.2 64.0 18.4 19.0 19.9 68.0 15.0 15.6 16.4 72.0 11.6 12.1 12.9 76.0 8.3 8.7 9.4 80.0 6.9 6.6 7.6 84.0 5.2 5.7 * n * 6 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 18° SL4D 108m 18m

SL4D F 18° 108m 18m

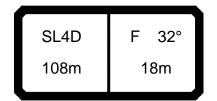
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9380< V181 A616 m > < t108.0 108.0 108.0 22.0 88.0 87.0 85.0 24.0 85.0 84.0 83.0 26.0 82.0 82.0 81.0 28.0 79.0 79.0 78.0 30.0 77.0 76.0 76.0 32.0 73.0 73.0 73.0 34.0 69.0 69.0 70.0 36.0 65.0 66.0 67.0 38.0 61.0 62.0 63.0 40.0 57.0 58.0 60.0 44.0 49.5 50.0 52.0 48.0 41.5 42.5 43.5 52.0 35.0 36.0 37.0 56.0 29.9 30.5 31.5 60.0 24.8 25.6 26.6 64.0 20.5 21.2 22.1 68.0 16.9 17.6 18.5 72.0 13.3 13.9 14.8 76.0 9.7 10.3 11.1 80.0 7.9 8.4 9.2 84.0 6.1 6.5 7.2 88.0 5.2 * n * 6 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 190 108m 18m



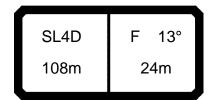
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9385< V181 A621 m > < t108.0 108.0 108.0 53.0 26.0 53.0 53.0 28.0 52.0 52.0 52.0 51.0 30.0 51.0 51.0 32.0 50.0 50.0 50.0 34.0 49.0 49.0 49.0 36.0 48.0 48.0 48.0 38.0 47.0 47.0 47.0 40.0 46.5 46.0 46.0 44.0 42.5 43.0 43.0 48.0 37.5 38.0 38.5 52.0 32.5 33.0 34.0 56.0 27.8 28.5 29.5 60.0 23.1 23.8 24.9 64.0 18.5 19.2 20.3 68.0 15.2 15.8 16.7 72.0 12.1 12.6 13.4 76.0 9.0 9.5 10.1 80.0 6.5 7.0 7.5 84.0 5.3 5.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 150 108m 18m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9384< V181 A621 m > < t108.0 108.0 108.0 53.0 26.0 53.0 53.0 28.0 52.0 52.0 52.0 30.0 51.0 51.0 51.0 32.0 50.0 50.0 50.0 34.0 49.0 49.0 49.0 36.0 48.0 48.0 48.0 38.0 47.0 47.0 47.0 40.0 46.5 46.0 46.0 44.0 43.0 43.5 43.5 48.0 39.0 39.5 40.0 52.0 34.5 35.5 36.5 56.0 30.0 31.0 32.0 60.0 25.5 26.1 27.1 64.0 20.8 21.4 22.3 68.0 17.2 17.7 18.6 72.0 13.8 14.3 15.0 76.0 10.5 10.9 11.5 80.0 7.8 8.2 8.8 84.0 6.0 6.4 7.0 88.0 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 108m 18m



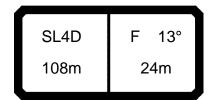
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9383< V181 A621 m > < t108.0 108.0 108.0 26.0 53.0 53.0 53.0 28.0 52.0 52.0 52.0 30.0 51.0 51.0 51.0 32.0 50.0 50.0 50.0 34.0 49.0 49.0 49.0 36.0 48.0 48.0 48.0 38.0 47.0 47.0 47.0 40.0 46.5 46.0 46.0 44.0 43.5 43.5 44.0 48.0 40.5 40.5 41.0 52.0 37.0 37.5 38.5 56.0 32.5 33.0 34.0 60.0 27.6 28.3 29.2 64.0 22.8 23.4 24.3 68.0 19.1 19.7 20.5 72.0 15.6 16.1 17.0 76.0 12.0 12.6 13.4 80.0 9.3 9.8 10.6 84.0 7.4 7.9 8.5 88.0 5.6 6.0 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 32° 190 108m 18m



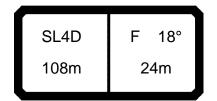
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9388< V181 A612 m > < t108.0 108.0 108.0 79.0 77.0 22.0 79.0 24.0 76.0 76.0 75.0 26.0 73.0 73.0 73.0 28.0 71.0 70.0 70.0 30.0 68.0 68.0 68.0 32.0 66.0 65.0 65.0 34.0 62.0 62.0 62.0 36.0 58.0 59.0 59.0 38.0 55.0 55.0 56.0 40.0 51.0 52.0 53.0 44.0 44.0 45.0 46.5 48.0 37.0 38.0 39.0 52.0 30.5 31.0 32.0 56.0 25.7 26.4 27.5 60.0 21.2 21.9 22.9 64.0 16.7 17.3 18.3 68.0 13.6 14.2 15.1 72.0 10.8 11.3 12.2 76.0 8.1 8.5 9.3 80.0 5.9 5.6 6.6 84.0 5.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 108m 24m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9387< V181 A612 m > < t108.0 108.0 108.0 79.0 77.0 22.0 79.0 24.0 76.0 76.0 75.0 26.0 73.0 73.0 73.0 28.0 71.0 70.0 70.0 30.0 68.0 68.0 68.0 32.0 66.0 65.0 65.0 34.0 63.0 63.0 63.0 36.0 60.0 60.0 61.0 38.0 57.0 58.0 58.0 40.0 54.0 55.0 56.0 44.0 47.0 48.0 49.0 48.0 40.0 40.5 42.0 52.0 32.5 33.5 34.5 56.0 28.1 28.8 29.8 60.0 23.5 24.1 25.1 64.0 18.8 19.5 20.4 68.0 15.6 16.1 17.0 72.0 12.6 13.1 13.9 76.0 9.7 10.0 10.8 80.0 7.0 7.2 7.9 84.0 5.4 5.6 6.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 108m 24m



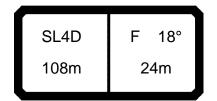
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9386< V181 A612 m > < t108.0 108.0 108.0 79.0 77.0 22.0 79.0 24.0 76.0 76.0 75.0 26.0 73.0 73.0 73.0 28.0 71.0 70.0 70.0 30.0 68.0 68.0 68.0 32.0 66.0 65.0 65.0 34.0 63.0 63.0 63.0 36.0 61.0 61.0 61.0 38.0 59.0 59.0 59.0 40.0 57.0 57.0 57.0 44.0 49.5 50.0 50.0 48.0 42.5 43.0 43.5 52.0 35.0 36.0 37.0 56.0 30.5 31.0 32.0 60.0 25.7 26.3 27.4 64.0 20.9 21.6 22.7 68.0 17.5 18.0 19.0 72.0 14.3 14.8 15.6 76.0 11.1 11.5 12.3 80.0 8.2 8.5 9.2 84.0 6.5 6.8 7.5 88.0 5.1 5.7 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 13° 190 108m 24m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9391< V181 A617 m > < t108.0 108.0 108.0 24.0 66.0 66.0 66.0 26.0 64.0 64.0 63.0 28.0 61.0 61.0 61.0 30.0 59.0 59.0 59.0 32.0 57.0 57.0 57.0 34.0 55.0 55.0 55.0 36.0 54.0 54.0 54.0 38.0 52.0 52.0 52.0 40.0 50.0 50.0 50.0 44.0 45.5 45.5 45.5 48.0 38.5 39.0 39.5 52.0 32.0 33.0 33.5 56.0 26.9 27.6 28.6 60.0 22.5 23.2 24.2 64.0 18.1 18.8 19.7 68.0 14.5 15.1 16.0 72.0 11.8 12.3 13.1 76.0 9.1 9.5 10.3 80.0 6.3 6.7 7.4 84.0 5.0 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 150 108m 24m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9390< V181 A617 m > < t108.0 108.0 108.0 24.0 66.0 66.0 66.0 26.0 64.0 64.0 63.0 28.0 61.0 61.0 61.0 30.0 59.0 59.0 59.0 32.0 57.0 57.0 57.0 34.0 55.0 55.0 55.0 36.0 54.0 54.0 54.0 38.0 52.0 52.0 52.0 40.0 51.0 50.0 50.0 44.0 46.0 46.0 46.0 48.0 40.0 40.5 41.0 52.0 34.0 35.0 36.0 56.0 29.2 29.9 31.0 60.0 24.7 25.4 26.5 64.0 20.3 20.9 22.0 68.0 16.5 17.1 18.1 72.0 13.6 14.1 14.9 76.0 10.6 11.1 11.8 80.0 7.7 8.1 8.6 84.0 5.9 6.3 6.8 88.0 5.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 18° SL4D 108m 24m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9389< V181 A617 m > < t108.0 108.0 108.0 24.0 66.0 66.0 66.0 26.0 64.0 64.0 63.0 28.0 61.0 61.0 61.0 30.0 59.0 59.0 59.0 32.0 57.0 57.0 57.0 34.0 55.0 55.0 55.0 36.0 54.0 54.0 54.0 38.0 52.0 52.0 52.0 40.0 51.0 50.0 50.0 44.0 46.5 46.5 46.5 48.0 41.5 41.5 42.0 52.0 36.5 37.0 38.0 56.0 31.5 32.5 33.5 60.0 27.0 27.7 28.6 64.0 22.5 23.1 24.0 68.0 18.6 19.1 20.0 72.0 15.4 15.9 16.7 76.0 12.2 12.6 13.4 80.0 9.0 9.4 10.0 84.0 7.5 7.1 8.1 88.0 5.5 5.8 6.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 190 108m 24m

SL4D F 30° 108m 24m

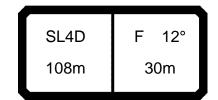
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9394< V181 A622 m > < t108.0 108.0 108.0 30.0 41.0 41.0 41.0 32.0 40.0 40.0 40.0 39.0 34.0 39.5 39.5 36.0 38.5 38.5 38.5 38.0 37.5 37.5 37.5 40.0 37.0 37.0 37.0 44.0 35.5 35.5 35.5 48.0 33.5 33.5 34.0 52.0 31.0 31.5 32.0 56.0 28.4 29.0 29.9 60.0 24.8 25.5 26.5 64.0 20.8 21.4 22.4 68.0 16.7 17.3 18.3 72.0 13.5 14.1 15.0 76.0 10.9 11.4 12.2 80.0 8.3 8.7 9.3 84.0 5.9 6.2 6.7 88.0 5.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 108m 24m

SL4D F 30° 108m 24m

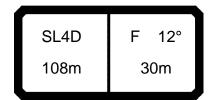
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9393< V181 A622 m > < t108.0 108.0 108.0 30.0 41.0 41.0 41.0 32.0 40.0 40.0 40.0 39.0 34.0 39.5 39.5 36.0 38.5 38.5 38.5 38.0 37.5 37.5 37.5 40.0 37.0 37.0 37.0 44.0 35.5 35.5 35.5 48.0 34.0 34.0 34.0 52.0 32.0 32.5 33.0 56.0 30.5 31.0 32.0 60.0 27.1 27.7 28.8 64.0 23.0 23.6 24.5 68.0 18.8 19.4 20.3 72.0 15.5 16.0 16.8 76.0 12.6 13.0 13.8 80.0 9.8 10.1 10.8 84.0 7.1 7.3 8.0 88.0 5.5 5.7 6.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL4D 108m 24m

SL4D F 30° 108m 24m

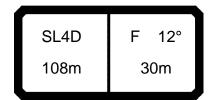
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9392< V181 A622 m > < t108.0 108.0 108.0 30.0 41.0 41.0 41.0 32.0 40.0 40.0 40.0 39.0 34.0 39.5 39.5 36.0 38.5 38.5 38.5 38.0 37.5 37.5 37.5 40.0 37.0 37.0 37.0 44.0 35.5 35.5 35.5 48.0 34.5 34.5 34.0 52.0 33.0 33.0 33.0 56.0 32.0 32.0 32.0 60.0 28.9 29.0 29.1 64.0 24.8 25.1 25.5 68.0 20.7 21.2 21.9 72.0 17.3 17.8 18.5 76.0 14.2 14.7 15.3 80.0 11.1 11.5 12.1 84.0 8.3 8.6 9.1 88.0 6.6 7.0 7.4 92.0 5.3 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 190 108m 24m



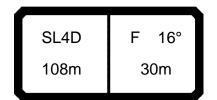
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9397< V181 A613 m > < t108.0 108.0 108.0 24.0 66.0 66.0 65.0 26.0 64.0 63.0 63.0 28.0 61.0 61.0 60.0 30.0 59.0 59.0 58.0 32.0 56.0 56.0 56.0 34.0 54.0 54.0 54.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.5 48.5 48.5 44.0 44.0 44.0 44.5 48.0 38.0 38.5 39.0 52.0 32.0 32.5 33.5 56.0 26.6 27.3 28.3 60.0 22.4 23.1 24.1 64.0 18.3 19.0 19.9 68.0 14.2 14.8 15.7 72.0 11.7 12.3 13.1 76.0 9.3 9.8 10.6 80.0 6.9 7.2 8.0 84.0 5.0 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 150 30m 108m



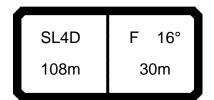
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9396< V181 A613 m > < t108.0 108.0 108.0 24.0 66.0 66.0 65.0 26.0 64.0 63.0 63.0 28.0 61.0 61.0 60.0 30.0 59.0 59.0 58.0 32.0 56.0 56.0 56.0 34.0 54.0 54.0 54.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.5 48.5 48.5 44.0 44.5 44.5 44.5 48.0 39.0 39.5 40.0 52.0 34.0 34.5 35.0 56.0 28.9 29.6 30.5 60.0 24.7 25.4 26.4 64.0 20.5 21.1 22.2 68.0 16.3 16.9 18.0 72.0 13.6 14.1 15.1 76.0 11.0 11.4 12.3 80.0 8.4 8.7 9.5 84.0 6.0 6.2 6.9 88.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 108m 30m



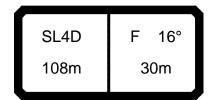
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9395< V181 A613 m > < t108.0 108.0 108.0 24.0 66.0 66.0 65.0 26.0 64.0 63.0 63.0 28.0 61.0 61.0 60.0 30.0 59.0 59.0 58.0 32.0 56.0 56.0 56.0 34.0 54.0 54.0 54.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.5 48.5 48.5 44.5 44.0 44.5 45.0 48.0 40.0 40.5 41.0 52.0 35.5 36.0 37.0 56.0 31.0 32.0 33.0 60.0 27.0 27.6 28.6 64.0 22.7 23.3 24.3 68.0 18.5 19.0 19.9 72.0 15.6 16.1 16.9 76.0 12.7 13.1 13.9 80.0 9.9 10.2 10.9 84.0 7.3 7.5 8.2 88.0 5.8 6.0 6.6 92.0 5.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 190 108m 30m



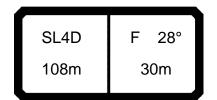
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9400< V181 A618 m > < t108.0 108.0 108.0 26.0 53.0 53.0 53.0 28.0 53.0 53.0 53.0 30.0 52.0 52.0 51.0 32.0 50.0 50.0 49.5 34.0 48.0 48.0 48.0 46.5 36.0 46.5 46.5 38.0 45.0 45.0 45.0 40.0 43.5 43.5 43.5 44.0 41.0 40.5 40.5 48.0 36.5 36.5 37.0 52.0 32.0 32.5 33.0 56.0 27.8 28.5 29.4 60.0 23.8 24.4 25.4 64.0 19.8 20.4 21.4 68.0 15.8 16.4 17.3 72.0 12.7 13.3 14.1 76.0 10.3 10.8 11.6 80.0 7.9 8.3 9.1 84.0 5.5 5.9 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 150 30m 108m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9399< V181 A618 m > < t108.0 108.0 108.0 26.0 53.0 53.0 53.0 28.0 53.0 53.0 53.0 30.0 52.0 52.0 51.0 32.0 50.0 50.0 49.5 34.0 48.0 48.0 48.0 36.0 46.5 46.5 46.5 38.0 45.0 45.0 45.0 40.0 43.5 43.5 43.5 44.0 41.0 40.5 40.5 48.0 37.0 37.5 37.5 52.0 33.5 34.0 34.5 56.0 30.0 30.5 31.5 60.0 26.0 26.7 27.7 64.0 21.9 22.7 23.6 68.0 17.9 18.6 19.5 72.0 14.6 15.3 16.1 76.0 12.1 12.6 13.4 80.0 9.5 9.9 10.6 84.0 6.9 7.2 7.9 88.0 5.2 5.4 6.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 30m 108m



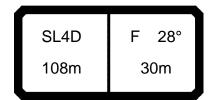
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9398< V181 A618 m > < t108.0 108.0 108.0 26.0 53.0 53.0 53.0 28.0 53.0 53.0 53.0 30.0 52.0 52.0 51.0 32.0 50.0 50.0 49.5 34.0 48.0 48.0 48.0 46.5 36.0 46.5 46.5 38.0 45.0 45.0 45.0 40.0 43.5 43.5 43.5 44.0 41.0 40.5 40.5 48.0 38.0 38.0 38.0 52.0 35.0 35.5 36.0 56.0 32.0 32.5 33.5 60.0 28.2 28.9 29.9 64.0 24.1 24.7 25.7 68.0 20.0 20.6 21.5 72.0 16.6 17.1 17.9 76.0 13.8 14.3 15.0 80.0 11.0 11.4 12.1 84.0 8.3 8.5 9.2 88.0 6.5 6.7 7.4 92.0 5.2 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 190 108m 30m



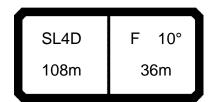
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9403< V181 A623 m > < t108.0 108.0 108.0 36.0 32.0 36.0 36.0 34.0 35.0 35.0 35.0 36.0 34.5 34.5 34.0 38.0 33.5 33.5 33.5 40.0 32.5 32.5 32.5 44.0 31.5 31.0 31.0 48.0 29.9 29.9 29.9 52.0 28.5 28.6 28.7 56.0 26.9 27.3 27.6 60.0 25.4 26.0 26.5 64.0 22.5 23.1 23.9 68.0 18.8 19.4 20.3 72.0 15.1 15.7 16.7 76.0 12.1 12.7 13.6 80.0 9.9 10.3 11.2 84.0 7.6 8.0 8.7 88.0 5.3 5.6 6.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 150 108m 30m

SL4D F 28° 108m 30m

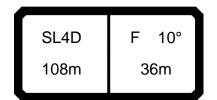
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9402< V181 A623 m > < t108.0 108.0 108.0 32.0 36.0 36.0 36.0 34.0 35.0 35.0 35.0 36.0 34.5 34.5 34.0 38.0 33.5 33.5 33.5 40.0 32.5 32.5 32.5 44.0 31.5 31.0 31.0 48.0 29.9 29.9 29.9 52.0 28.7 28.7 28.7 56.0 27.6 27.6 27.6 60.0 26.6 26.5 26.5 64.0 24.0 24.1 24.2 68.0 20.5 20.8 21.2 72.0 17.1 17.5 18.2 76.0 14.1 14.6 15.3 80.0 11.6 12.0 12.7 84.0 9.1 9.4 10.1 88.0 6.6 6.9 7.5 92.0 5.0 5.3 5.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 108m 30m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9401< V181 A623 m > < t108.0 108.0 108.0 32.0 36.0 36.0 36.0 34.0 35.0 35.0 35.0 36.0 34.5 34.5 34.0 38.0 33.5 33.5 33.5 40.0 32.5 32.5 32.5 44.0 31.5 31.0 31.0 48.0 29.9 29.9 29.9 52.0 28.7 28.7 28.7 56.0 27.6 27.6 27.6 60.0 26.6 26.5 26.5 64.0 24.3 24.4 24.6 68.0 21.5 21.7 22.1 72.0 18.6 19.0 19.7 76.0 15.8 16.3 17.0 80.0 13.1 13.6 14.2 84.0 10.4 10.9 11.4 88.0 7.7 8.1 8.6 92.0 6.1 6.5 6.9 96.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 190 108m 30m



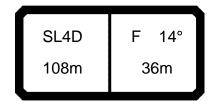
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9406< V181 A614 m > < t108.0 108.0 108.0 26.0 57.0 57.0 56.0 28.0 55.0 55.0 54.0 30.0 53.0 52.0 52.0 32.0 51.0 50.0 50.0 34.0 48.5 48.0 48.0 46.5 36.0 46.5 46.0 38.0 45.0 44.5 44.5 40.0 43.0 43.0 43.0 44.0 40.0 40.0 39.5 48.0 35.5 35.5 36.0 52.0 31.0 31.5 32.0 56.0 26.6 27.3 28.2 60.0 22.6 23.3 24.3 64.0 18.8 19.4 20.4 68.0 14.9 15.5 16.5 72.0 11.6 12.2 13.0 76.0 9.5 10.0 10.8 80.0 7.3 7.8 8.5 84.0 5.2 5.7 6.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 150 36m 108m



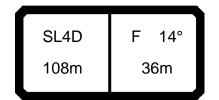
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9405< V181 A614 m > < t108.0 108.0 108.0 26.0 57.0 57.0 56.0 28.0 55.0 55.0 54.0 30.0 53.0 52.0 52.0 32.0 51.0 50.0 50.0 34.0 48.5 48.0 48.0 36.0 46.5 46.5 46.0 38.0 45.0 44.5 44.5 40.0 43.0 43.0 43.0 44.0 40.0 40.0 39.5 48.0 36.0 36.5 36.5 52.0 32.5 33.0 33.5 56.0 28.7 29.3 30.0 60.0 24.9 25.5 26.6 64.0 20.9 21.6 22.6 68.0 17.0 17.7 18.7 72.0 13.6 14.1 15.2 76.0 11.2 11.8 12.7 80.0 8.9 9.4 10.2 84.0 6.5 7.0 7.7 88.0 5.0 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 36m 108m

SL4D F 10° 108m 36m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9404< V181 A614 m > < t108.0 108.0 108.0 26.0 57.0 57.0 56.0 28.0 55.0 55.0 54.0 30.0 53.0 52.0 52.0 32.0 51.0 50.0 50.0 34.0 48.5 48.0 48.0 36.0 46.5 46.5 46.0 38.0 45.0 44.5 44.5 40.0 43.0 43.0 43.0 44.0 40.0 40.0 39.5 48.0 37.0 37.0 37.0 52.0 34.0 34.0 35.0 56.0 31.0 31.5 32.5 60.0 27.1 27.8 28.9 64.0 23.2 23.8 24.8 68.0 19.2 19.8 20.7 72.0 15.6 16.2 17.0 76.0 13.1 13.6 14.3 80.0 10.6 11.0 11.7 84.0 8.0 8.4 9.1 88.0 6.2 5.9 6.8 92.0 5.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 190 108m 36m



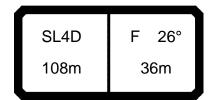
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9409< V181 A619 m > < t108.0 108.0 108.0 47.5 47.5 28.0 47.5 30.0 46.0 45.5 45.5 32.0 44.5 44.0 44.0 34.0 42.5 42.5 42.5 41.0 36.0 41.0 41.0 38.0 39.5 39.5 39.5 40.0 38.5 38.0 38.0 44.0 36.0 35.5 35.5 48.0 33.0 33.0 33.0 52.0 30.0 30.5 30.5 56.0 27.1 27.6 28.3 60.0 24.0 24.7 25.7 64.0 20.3 21.0 21.9 68.0 16.6 17.3 18.2 72.0 12.9 13.5 14.4 76.0 10.5 11.0 11.8 80.0 8.5 8.9 9.6 84.0 6.4 6.7 7.4 88.0 5.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 14° SL4D 150 36m 108m



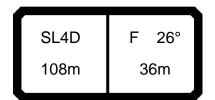
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9408< V181 A619 m > < t108.0 108.0 108.0 47.5 47.5 28.0 47.5 30.0 46.0 45.5 45.5 32.0 44.5 44.0 44.0 34.0 42.5 42.5 42.5 41.0 36.0 41.0 41.0 38.0 39.5 39.5 39.5 40.0 38.5 38.0 38.0 44.0 36.0 35.5 35.5 48.0 33.5 33.5 33.5 52.0 31.0 31.0 31.5 56.0 28.7 29.2 29.7 60.0 26.2 26.9 27.8 64.0 22.5 23.2 24.0 68.0 18.7 19.5 20.3 72.0 15.0 15.7 16.6 76.0 12.3 13.0 13.7 80.0 10.1 10.6 11.3 84.0 7.8 8.2 8.9 88.0 5.6 5.8 6.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 14° SL4D 36m 108m



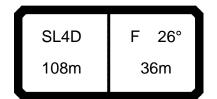
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9407< V181 A619 m > < t108.0 108.0 108.0 47.5 47.5 28.0 47.5 30.0 46.0 45.5 45.5 32.0 44.5 44.0 44.0 34.0 42.5 42.5 42.5 36.0 41.0 41.0 41.0 38.0 39.5 39.5 39.5 40.0 38.5 38.0 38.0 44.0 36.0 35.5 35.5 48.0 33.5 33.5 33.5 52.0 31.5 31.5 31.5 56.0 29.8 29.8 29.7 60.0 27.8 27.8 27.8 64.0 24.2 24.4 24.6 68.0 20.6 20.9 21.4 72.0 17.0 17.5 18.2 76.0 14.2 14.7 15.5 80.0 11.8 12.2 12.9 84.0 9.3 9.6 10.3 88.0 6.9 7.1 7.7 92.0 5.3 5.5 6.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 14° SL4D 190 108m 36m



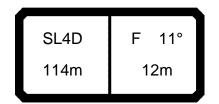
074619 *** 248 typ1: D=28.0 mm 22.50 CODE >9412< V181 A624 m > < t108.0 108.0 108.0 30.5 30.5 34.0 30.5 36.0 29.7 29.6 29.6 28.9 28.8 28.8 38.0 40.0 28.2 28.1 28.1 44.0 26.7 26.7 26.7 48.0 25.5 25.5 25.4 24.2 52.0 24.2 24.3 56.0 22.3 22.3 22.3 60.0 20.3 20.3 20.2 64.0 18.2 18.2 18.1 68.0 15.5 15.5 15.4 72.0 12.6 12.6 12.5 76.0 9.8 9.7 9.7 80.0 7.2 7.2 7.1 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 26° 108m 36m



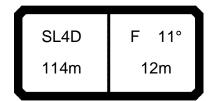
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9411< V181 A624 m > < t108.0 108.0 108.0 30.5 30.5 34.0 30.5 36.0 29.7 29.6 29.6 38.0 28.9 28.8 28.8 40.0 28.2 28.1 28.1 44.0 26.7 26.7 26.7 48.0 25.5 25.5 25.4 52.0 24.2 24.2 24.3 56.0 22.3 22.3 22.3 60.0 20.3 20.3 20.2 64.0 18.2 18.2 18.1 68.0 15.5 15.5 15.4 72.0 12.6 12.6 12.5 76.0 9.8 9.7 9.7 80.0 7.2 7.2 7.1 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 108m 36m



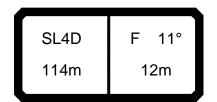
*** 246___ 074619 typ1: D=28.0 mm 22.50 CODE >9410< V181 A624 m > < t108.0 108.0 108.0 30.5 30.5 34.0 30.5 36.0 29.7 29.6 29.6 28.9 28.8 28.8 38.0 40.0 28.2 28.1 28.1 44.0 26.7 26.7 26.7 48.0 25.5 25.5 25.4 24.2 52.0 24.2 24.3 56.0 22.3 22.3 22.3 60.0 20.3 20.3 20.2 64.0 18.2 18.2 18.1 68.0 15.5 15.5 15.4 72.0 12.6 12.6 12.5 76.0 9.8 9.7 9.7 80.0 7.2 7.2 7.1 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 26° 190 108m 36m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9415< V181 A710 m > < t114.0 114.0 114.0 121.0 120.0 18.0 121.0 20.0 121.0 121.0 118.0 22.0 117.0 118.0 116.0 24.0 105.0 107.0 106.0 26.0 94.0 95.0 96.0 28.0 83.0 84.0 87.0 30.0 77.0 76.0 79.0 32.0 69.0 70.0 72.0 34.0 61.0 63.0 64.0 36.0 55.0 57.0 58.0 38.0 51.0 52.0 54.0 40.0 47.0 48.0 49.5 44.0 38.5 39.5 41.0 48.0 31.0 32.0 33.0 52.0 25.9 26.7 27.8 56.0 20.6 21.3 22.4 60.0 15.8 16.5 17.5 64.0 12.6 13.2 14.2 68.0 9.5 10.0 10.9 72.0 6.3 6.7 7.5 76.0 5.3 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 150 114m 12m



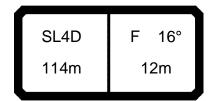
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9414< V181 A710 m > < t114.0 114.0 114.0 121.0 120.0 18.0 121.0 20.0 121.0 121.0 118.0 22.0 121.0 119.0 116.0 24.0 109.0 108.0 107.0 26.0 98.0 98.0 99.0 28.0 88.0 89.0 91.0 30.0 80.0 81.0 83.0 32.0 73.0 74.0 76.0 34.0 65.0 66.0 68.0 36.0 59.0 60.0 62.0 38.0 56.0 57.0 55.0 40.0 50.0 51.0 53.0 44.0 41.5 42.5 43.5 48.0 34.0 34.5 36.0 52.0 28.4 29.2 30.5 56.0 23.0 23.7 24.8 60.0 18.0 18.7 19.7 64.0 14.7 15.2 16.2 68.0 11.3 11.8 12.6 72.0 7.9 8.3 9.1 76.0 5.6 5.9 6.7 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 114m 12m



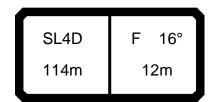
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9413< V181 A710 m > < t114.0 114.0 114.0 121.0 120.0 18.0 121.0 20.0 121.0 121.0 118.0 121.0 22.0 119.0 116.0 24.0 111.0 110.0 109.0 26.0 101.0 102.0 102.0 28.0 92.0 94.0 95.0 30.0 84.0 86.0 87.0 32.0 77.0 78.0 80.0 34.0 69.0 70.0 72.0 36.0 63.0 63.0 65.0 38.0 59.0 61.0 58.0 40.0 54.0 54.0 56.0 44.0 44.5 45.0 46.5 48.0 36.5 37.5 38.5 52.0 31.0 31.5 33.0 56.0 25.4 26.1 27.2 60.0 20.3 20.9 21.9 64.0 16.6 17.2 18.1 68.0 13.0 13.5 14.3 72.0 9.4 9.8 10.5 76.0 6.9 7.3 8.0 80.0 5.1 5.4 6.1 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 11° 190 114m 12m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9418< V181 A715 m > < t114.0 114.0 114.0 112.0 110.0 20.0 114.0 22.0 113.0 111.0 108.0 24.0 106.0 105.0 103.0 26.0 95.0 95.0 95.0 28.0 85.0 85.0 87.0 30.0 77.0 78.0 80.0 32.0 71.0 70.0 73.0 34.0 63.0 64.0 66.0 36.0 56.0 57.0 59.0 38.0 52.0 53.0 54.0 40.0 47.5 48.5 50.0 44.0 39.5 40.5 41.5 48.0 31.5 32.5 33.5 52.0 26.5 27.2 28.4 56.0 21.2 22.0 23.0 60.0 16.1 16.7 17.8 64.0 13.0 13.5 14.5 68.0 9.9 10.3 11.2 72.0 6.9 7.1 8.0 76.0 5.5 * n * 7 7 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 150 114m 12m



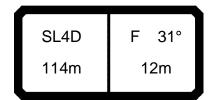
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9417< V181 A715 m > < t114.0 114.0 114.0 112.0 110.0 20.0 114.0 22.0 113.0 111.0 108.0 24.0 107.0 106.0 104.0 26.0 98.0 97.0 97.0 28.0 88.0 89.0 91.0 30.0 81.0 82.0 84.0 32.0 77.0 74.0 75.0 34.0 67.0 68.0 69.0 36.0 59.0 61.0 62.0 38.0 55.0 56.0 58.0 40.0 51.0 52.0 53.0 44.0 42.5 43.5 44.5 48.0 34.5 35.0 36.5 52.0 29.0 29.7 31.0 56.0 23.6 24.4 25.4 60.0 18.3 19.0 20.0 64.0 15.0 15.6 16.5 68.0 11.7 12.1 13.0 72.0 8.4 8.7 9.5 76.0 5.9 6.1 6.8 80.0 5.0 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 114m 12m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9416< V181 A715 m > < t114.0 114.0 114.0 112.0 110.0 20.0 114.0 22.0 113.0 111.0 108.0 107.0 24.0 108.0 105.0 26.0 100.0 100.0 100.0 28.0 92.0 94.0 95.0 30.0 85.0 86.0 88.0 32.0 78.0 79.0 81.0 34.0 70.0 72.0 73.0 36.0 63.0 64.0 66.0 38.0 58.0 59.0 61.0 40.0 54.0 55.0 57.0 44.0 45.5 46.0 47.5 48.0 37.0 37.5 39.0 52.0 31.5 32.0 33.5 56.0 26.0 26.7 27.8 60.0 20.6 21.3 22.2 64.0 17.0 17.6 18.5 68.0 13.4 14.0 14.8 72.0 9.9 10.3 11.0 76.0 7.1 7.5 8.2 80.0 5.3 5.7 6.3 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 190 114m 12m



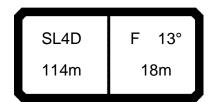
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9421< V181 A720 m > < t114.0 114.0 114.0 74.0 73.0 22.0 74.0 24.0 72.0 72.0 72.0 71.0 70.0 26.0 71.0 28.0 69.0 69.0 69.0 30.0 68.0 68.0 67.0 32.0 65.0 65.0 65.0 34.0 61.0 62.0 62.0 36.0 58.0 58.0 59.0 38.0 54.0 55.0 56.0 40.0 50.0 51.0 52.0 44.0 42.5 43.5 44.5 48.0 35.0 35.5 37.0 52.0 28.7 29.4 30.5 56.0 23.7 24.4 25.5 60.0 18.7 19.4 20.4 64.0 14.7 15.3 16.3 68.0 11.6 12.2 13.1 72.0 8.6 9.0 9.8 76.0 5.6 5.9 6.7 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 150 114m 12m



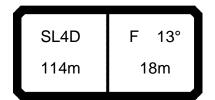
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9420< V181 A720 m > < t114.0 114.0 114.0 74.0 73.0 22.0 74.0 24.0 72.0 72.0 72.0 70.0 26.0 71.0 71.0 28.0 69.0 69.0 69.0 30.0 68.0 68.0 67.0 32.0 66.0 66.0 66.0 34.0 63.0 63.0 63.0 36.0 60.0 60.0 61.0 38.0 57.0 58.0 59.0 40.0 53.0 54.0 56.0 44.0 45.5 46.5 47.5 48.0 37.5 38.5 39.5 52.0 31.0 32.0 33.0 56.0 26.1 26.8 27.8 60.0 21.0 21.7 22.7 64.0 16.8 17.4 18.3 68.0 13.5 14.0 14.8 72.0 10.2 10.7 11.4 76.0 7.0 7.4 7.9 80.0 5.5 5.2 6.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 114m 12m



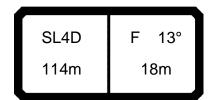
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9419< V181 A720 m > < t114.0 114.0 114.0 74.0 73.0 22.0 74.0 24.0 72.0 72.0 72.0 70.0 26.0 71.0 71.0 28.0 69.0 69.0 69.0 30.0 68.0 68.0 67.0 32.0 66.0 66.0 66.0 34.0 64.0 64.0 64.0 62.0 36.0 62.0 63.0 38.0 60.0 60.0 62.0 40.0 56.0 57.0 59.0 44.0 48.0 49.0 50.0 48.0 40.0 41.0 42.0 52.0 33.5 34.5 35.5 56.0 28.4 29.1 30.5 60.0 23.2 23.9 25.0 64.0 18.8 19.4 20.5 68.0 15.3 15.8 16.8 72.0 11.8 12.2 13.0 76.0 8.3 8.7 9.4 80.0 6.5 6.8 7.5 84.0 5.6 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 190 114m 12m



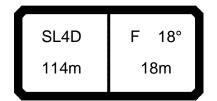
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9424< V181 A711 m > < t114.0 114.0 114.0 22.0 88.0 0.88 88.0 24.0 88.0 0.88 88.0 26.0 88.0 87.0 85.0 28.0 82.0 82.0 82.0 30.0 77.0 78.0 79.0 32.0 71.0 73.0 74.0 34.0 65.0 67.0 68.0 36.0 59.0 61.0 62.0 38.0 53.0 54.0 56.0 40.0 49.0 50.0 51.0 44.0 41.5 42.5 44.0 48.0 34.5 35.5 36.5 52.0 28.0 28.9 30.0 56.0 23.3 24.2 25.2 60.0 18.6 19.4 20.4 64.0 14.3 14.9 15.9 68.0 11.5 12.1 13.0 72.0 8.8 9.3 10.1 76.0 6.1 6.5 7.2 80.0 5.0 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 114m 18m



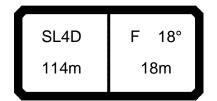
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9423< V181 A711 m > < t114.0 114.0 114.0 22.0 88.0 0.88 88.0 24.0 88.0 0.88 88.0 26.0 88.0 88.0 86.0 28.0 85.0 85.0 85.0 30.0 81.0 82.0 83.0 32.0 75.0 77.0 79.0 34.0 69.0 70.0 72.0 36.0 63.0 64.0 66.0 38.0 57.0 58.0 60.0 40.0 52.0 53.0 55.0 44.0 44.5 45.5 47.0 48.0 37.0 38.0 39.5 52.0 30.5 31.5 32.5 56.0 25.8 26.5 27.6 60.0 21.0 21.7 22.7 64.0 16.4 17.1 18.0 68.0 13.5 14.0 14.9 72.0 10.5 11.0 11.8 76.0 7.5 7.9 8.7 80.0 5.3 5.6 6.3 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 114m 18m



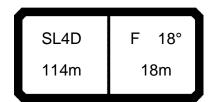
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9422< V181 A711 m > < t114.0 114.0 114.0 22.0 88.0 0.88 88.0 24.0 88.0 0.88 88.0 26.0 88.0 88.0 86.0 28.0 87.0 87.0 85.0 30.0 84.0 85.0 83.0 32.0 79.0 0.08 79.0 74.0 34.0 74.0 73.0 36.0 67.0 68.0 68.0 38.0 60.0 61.0 62.0 40.0 55.0 56.0 58.0 44.0 47.5 48.5 50.0 48.0 40.0 40.5 42.0 52.0 33.0 34.0 35.0 56.0 28.2 28.9 29.9 60.0 23.2 23.9 24.9 64.0 18.6 19.2 20.1 68.0 15.4 15.9 16.8 72.0 12.2 12.7 13.4 76.0 9.0 9.4 10.1 80.0 6.6 6.9 7.5 84.0 5.2 5.8 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D F 13° 190 114m 18m



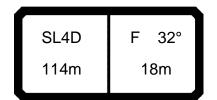
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9427< V181 A716 m > < t114.0 114.0 114.0 22.0 84.0 84.0 82.0 24.0 83.0 82.0 80.0 26.0 82.0 81.0 78.0 28.0 79.0 78.0 77.0 30.0 75.0 76.0 75.0 32.0 72.0 73.0 74.0 34.0 69.0 66.0 68.0 36.0 61.0 62.0 63.0 38.0 55.0 56.0 58.0 40.0 49.5 51.0 52.0 44.0 42.5 43.5 45.0 48.0 35.5 36.5 37.5 52.0 28.5 29.5 30.5 56.0 23.9 24.8 25.9 60.0 19.4 20.2 21.2 64.0 14.8 15.5 16.5 68.0 11.9 12.5 13.4 72.0 9.3 9.8 10.5 76.0 6.7 7.0 7.7 80.0 5.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 18° 150 114m 18m



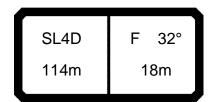
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9426< V181 A716 m > < t114.0 114.0 114.0 82.0 22.0 84.0 84.0 24.0 83.0 82.0 80.0 26.0 82.0 81.0 78.0 28.0 80.0 79.0 77.0 30.0 77.0 77.0 75.0 32.0 75.0 74.0 74.0 34.0 69.0 69.0 69.0 36.0 64.0 64.0 65.0 38.0 58.0 59.0 60.0 40.0 53.0 54.0 55.0 44.0 45.5 46.5 48.0 48.0 38.5 39.0 40.5 52.0 31.0 32.0 33.0 56.0 26.5 27.2 28.3 60.0 21.7 22.4 23.4 64.0 17.0 17.7 18.6 68.0 13.9 14.5 15.3 72.0 11.0 11.5 12.3 76.0 8.1 8.5 9.2 80.0 5.6 5.9 6.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 18° SL4D 114m 18m



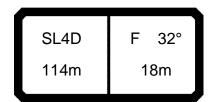
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9425< V181 A716 m > < t114.0 114.0 114.0 22.0 84.0 84.0 82.0 24.0 83.0 82.0 80.0 26.0 82.0 81.0 78.0 28.0 80.0 79.0 77.0 30.0 77.0 77.0 75.0 32.0 75.0 74.0 74.0 34.0 70.0 70.0 70.0 36.0 65.0 66.0 66.0 38.0 61.0 61.0 62.0 40.0 56.0 57.0 58.0 44.0 48.5 49.5 50.0 48.0 41.0 42.0 43.0 52.0 33.5 34.5 35.5 56.0 28.8 29.5 30.5 60.0 24.0 24.7 25.7 64.0 19.2 19.8 20.8 68.0 15.9 16.4 17.3 72.0 12.8 13.2 14.0 76.0 9.7 10.0 10.8 80.0 6.9 7.1 7.8 84.0 5.2 5.4 6.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 18° 190 114m 18m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9430< V181 A721 m > < t114.0 114.0 114.0 26.0 53.0 53.0 53.0 28.0 52.0 52.0 52.0 51.0 30.0 51.0 51.0 32.0 50.0 50.0 50.0 34.0 49.5 49.0 49.0 36.0 48.5 48.0 48.0 38.0 47.5 47.5 47.0 40.0 46.5 46.5 46.5 44.0 44.0 44.0 44.0 48.0 38.0 38.5 38.5 52.0 32.0 32.5 33.5 56.0 26.5 27.2 28.3 60.0 22.1 22.8 23.8 64.0 17.8 18.4 19.4 68.0 13.8 14.4 15.3 72.0 11.2 11.7 12.5 76.0 8.5 8.9 9.7 80.0 5.9 6.2 6.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 150 114m 18m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9429< V181 A721 m > < t114.0 114.0 114.0 26.0 53.0 53.0 53.0 28.0 52.0 52.0 52.0 51.0 30.0 51.0 51.0 32.0 50.0 50.0 50.0 34.0 49.5 49.0 49.0 36.0 48.5 48.0 48.0 38.0 47.5 47.5 47.0 40.0 46.5 46.5 46.5 44.0 44.0 44.0 44.0 48.0 39.0 39.5 39.5 52.0 34.0 34.5 35.0 56.0 28.8 29.5 30.5 60.0 24.4 25.1 26.1 64.0 20.0 20.6 21.5 68.0 15.8 16.4 17.3 72.0 13.0 13.5 14.3 76.0 10.1 10.5 11.3 80.0 7.2 7.6 8.3 84.0 5.2 5.5 6.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 114m 18m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9428< V181 A721 m > < t114.0 114.0 114.0 26.0 53.0 53.0 53.0 28.0 52.0 52.0 52.0 51.0 30.0 51.0 51.0 32.0 50.0 50.0 50.0 34.0 49.5 49.0 49.0 36.0 48.5 48.0 48.0 38.0 47.5 47.5 47.0 40.0 46.5 46.5 46.5 44.0 44.5 44.5 44.5 48.0 40.0 40.0 40.5 52.0 35.5 36.0 37.0 56.0 31.0 32.0 33.0 60.0 26.6 27.4 28.3 64.0 22.1 22.8 23.8 68.0 17.8 18.6 19.4 72.0 14.8 15.4 16.1 76.0 11.7 12.2 12.9 80.0 8.6 9.0 9.6 84.0 6.5 6.8 7.3 88.0 5.1 5.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 190 114m 18m

SL4D F 13° 114m 24m

*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9433< V181 A712 m > < t114.0 114.0 114.0 71.0 71.0 71.0 24.0 26.0 71.0 71.0 71.0 28.0 71.0 71.0 70.0 30.0 70.0 69.0 68.0 32.0 68.0 67.0 66.0 34.0 65.0 64.0 64.0 36.0 60.0 60.0 60.0 38.0 55.0 56.0 56.0 40.0 51.0 51.0 52.0 44.0 43.0 44.0 45.5 48.0 36.5 37.5 38.5 52.0 30.0 31.0 32.0 56.0 24.7 25.6 26.6 60.0 20.4 21.2 22.3 64.0 16.2 16.9 17.9 68.0 12.3 13.0 13.9 72.0 10.0 10.5 11.4 76.0 7.6 8.0 8.9 80.0 5.2 5.6 6.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 114m 24m

SL4D F 13° 114m 24m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9432< V181 A712 m > < t114.0 114.0 114.0 71.0 71.0 71.0 24.0 26.0 71.0 71.0 71.0 28.0 71.0 71.0 70.0 30.0 70.0 69.0 68.0 32.0 68.0 67.0 66.0 34.0 65.0 64.0 64.0 36.0 61.0 61.0 61.0 38.0 57.0 57.0 58.0 40.0 53.0 54.0 55.0 44.0 46.0 47.0 48.5 48.0 39.5 40.0 41.5 52.0 32.5 33.5 34.5 56.0 27.2 27.9 29.0 60.0 22.8 23.5 24.5 64.0 18.4 19.1 20.1 68.0 14.4 15.0 15.9 72.0 11.9 12.4 13.2 76.0 9.3 9.7 10.5 80.0 6.7 7.1 7.7 84.0 5.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 114m 24m

SL4D F 13° 114m 24m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9431< V181 A712 m > < t114.0 114.0 114.0 71.0 71.0 71.0 24.0 26.0 71.0 71.0 71.0 28.0 71.0 71.0 70.0 30.0 70.0 69.0 68.0 32.0 68.0 67.0 66.0 34.0 65.0 65.0 64.0 36.0 62.0 62.0 62.0 38.0 59.0 59.0 59.0 40.0 56.0 56.0 57.0 44.0 49.0 50.0 51.0 48.0 42.0 43.0 44.0 52.0 35.0 36.0 37.0 56.0 29.5 30.0 31.5 60.0 25.1 25.8 26.8 64.0 20.6 21.3 22.2 68.0 16.5 17.1 17.9 72.0 13.7 14.2 15.0 76.0 10.9 11.4 12.1 80.0 8.1 8.5 9.2 84.0 5.8 6.1 6.7 88.0 5.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 190 114m 24m

SL4D F 18° 114m 24m

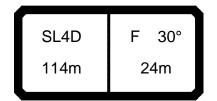
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9436< V181 A717 m > < t114.0 114.0 114.0 26.0 63.0 63.0 63.0 28.0 61.0 61.0 61.0 30.0 60.0 59.0 59.0 32.0 58.0 58.0 57.0 34.0 56.0 56.0 55.0 36.0 54.0 54.0 54.0 38.0 51.0 52.0 52.0 40.0 49.0 49.5 50.0 44.0 44.0 44.5 46.0 48.0 37.5 38.5 40.0 52.0 31.5 32.0 33.5 56.0 25.5 26.2 27.3 60.0 21.3 22.0 23.0 64.0 17.1 17.8 18.8 68.0 12.9 13.6 14.6 72.0 10.4 11.0 11.8 76.0 8.1 8.6 9.3 80.0 5.8 6.2 6.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL4D 150 114m 24m

SL4D F 18° 114m 24m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9435< V181 A717 m > < t114.0 114.0 114.0 26.0 63.0 63.0 63.0 28.0 61.0 61.0 61.0 30.0 60.0 59.0 59.0 32.0 58.0 58.0 57.0 34.0 56.0 56.0 55.0 36.0 54.0 54.0 54.0 38.0 52.0 53.0 53.0 40.0 51.0 51.0 51.0 44.0 47.0 47.5 47.5 48.0 40.5 41.0 41.5 52.0 34.0 34.5 35.5 56.0 27.8 28.5 29.6 60.0 23.6 24.3 25.3 64.0 19.3 20.0 21.0 68.0 15.1 15.7 16.7 72.0 12.3 12.9 13.7 76.0 9.8 10.3 11.0 80.0 7.2 7.7 8.3 84.0 5.3 5.7 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL4D 114m 24m

SL4D F 18° 114m 24m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9434< V181 A717 m > < t114.0 114.0 114.0 26.0 63.0 63.0 63.0 28.0 61.0 61.0 61.0 30.0 60.0 59.0 59.0 32.0 58.0 58.0 57.0 34.0 56.0 56.0 55.0 36.0 54.0 54.0 54.0 38.0 53.0 53.0 52.0 40.0 51.0 51.0 51.0 44.0 47.5 47.5 47.5 48.0 42.0 42.0 42.5 52.0 36.0 36.5 37.0 56.0 30.0 31.0 32.0 60.0 25.8 26.5 27.5 64.0 21.5 22.1 23.1 68.0 17.2 17.8 18.7 72.0 14.2 14.7 15.5 76.0 11.4 12.0 12.6 80.0 8.7 9.2 9.8 84.0 6.0 6.5 7.0 88.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 190 114m 24m



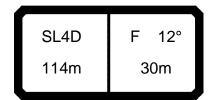
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9439< V181 A722 m > < t114.0 114.0 114.0 40.5 30.0 41.0 41.0 32.0 40.0 40.0 40.0 39.0 34.0 39.5 39.0 36.0 38.5 38.5 38.5 38.0 38.0 37.5 37.5 40.0 37.0 37.0 37.0 44.0 36.0 35.5 35.5 48.0 34.0 34.0 34.0 52.0 30.5 31.0 31.0 56.0 27.2 27.6 28.3 60.0 23.6 24.3 25.3 64.0 19.7 20.4 21.3 68.0 15.8 16.4 17.4 72.0 11.9 12.5 13.4 76.0 9.7 10.2 11.0 80.0 7.4 8.0 8.6 84.0 5.2 5.7 6.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL4D 150 114m 24m

SL4D F 30° 114m 24m

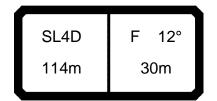
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9438< V181 A722 m > < t114.0 114.0 114.0 30.0 41.0 41.0 40.5 32.0 40.0 40.0 40.0 39.0 34.0 39.5 39.0 36.0 38.5 38.5 38.5 38.0 38.0 37.5 37.5 40.0 37.0 37.0 37.0 44.0 36.0 35.5 35.5 48.0 34.0 34.0 34.0 52.0 31.5 31.5 32.0 56.0 28.8 29.2 29.9 60.0 25.8 26.5 27.5 64.0 21.9 22.5 23.5 68.0 17.9 18.5 19.4 72.0 13.9 14.5 15.4 76.0 11.4 12.0 12.8 80.0 9.0 9.5 10.2 84.0 6.5 7.0 7.6 88.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL4D 114m 24m

SL4D F 30° 114m 24m

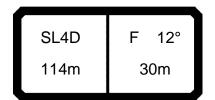
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9437< V181 A722 m > < t114.0 114.0 114.0 30.0 41.0 41.0 40.5 32.0 40.0 40.0 40.0 39.0 34.0 39.5 39.0 36.0 38.5 38.5 38.5 38.0 38.0 37.5 37.5 40.0 37.0 37.0 37.0 44.0 36.0 35.5 35.5 48.0 34.5 34.5 34.5 52.0 32.5 32.5 33.0 56.0 30.5 31.0 31.5 60.0 28.0 28.7 29.7 64.0 24.0 24.7 25.6 68.0 19.9 20.7 21.5 72.0 15.9 16.6 17.5 76.0 13.2 13.9 14.6 80.0 10.5 11.1 11.7 84.0 7.9 8.4 8.9 88.0 5.6 6.1 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 190 114m 24m



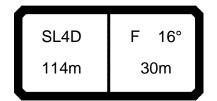
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9442< V181 A713 m > < t114.0 114.0 114.0 26.0 62.0 62.0 61.0 28.0 60.0 60.0 60.0 30.0 58.0 58.0 58.0 32.0 57.0 56.0 56.0 34.0 55.0 54.0 54.0 36.0 52.0 52.0 52.0 38.0 50.0 50.0 50.0 40.0 48.0 48.0 48.5 44.0 43.0 44.5 45.5 48.0 37.5 38.5 39.5 52.0 31.5 32.0 33.5 56.0 25.4 26.2 27.3 60.0 21.1 21.8 22.8 64.0 17.1 17.8 18.8 68.0 13.1 13.8 14.8 72.0 9.9 10.5 11.4 76.0 7.9 8.4 9.2 80.0 5.9 6.3 7.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 150 30m 114m



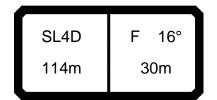
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9441< V181 A713 m > < t114.0 114.0 114.0 26.0 62.0 62.0 61.0 28.0 60.0 60.0 60.0 30.0 58.0 58.0 58.0 32.0 57.0 56.0 56.0 34.0 55.0 54.0 54.0 36.0 53.0 52.0 52.0 38.0 51.0 51.0 50.0 40.0 49.5 49.0 48.5 44.0 46.0 45.5 45.5 48.0 40.0 40.0 40.0 52.0 34.0 34.0 35.0 56.0 27.8 28.5 29.5 60.0 23.4 24.1 25.1 64.0 19.4 20.0 21.0 68.0 15.3 16.0 16.9 72.0 12.0 12.6 13.4 76.0 9.7 10.3 11.0 80.0 7.4 8.0 8.6 84.0 5.2 5.7 6.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 114m 30m



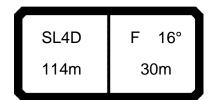
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9440< V181 A713 m > < t114.0 114.0 114.0 26.0 62.0 62.0 61.0 28.0 60.0 60.0 60.0 30.0 58.0 58.0 58.0 32.0 57.0 56.0 56.0 34.0 55.0 54.0 54.0 36.0 53.0 52.0 52.0 38.0 51.0 51.0 50.0 40.0 49.5 49.0 48.5 44.0 46.0 45.5 45.5 48.0 40.5 40.5 41.0 52.0 35.5 35.5 36.0 56.0 30.0 30.5 31.5 60.0 25.6 26.3 27.3 64.0 21.5 22.2 23.2 68.0 17.5 18.1 19.0 72.0 13.9 14.5 15.4 76.0 11.5 12.0 12.8 80.0 9.1 9.5 10.2 84.0 6.6 7.0 7.6 88.0 5.5 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 190 30m 114m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9445< V181 A718 m > < t114.0 114.0 114.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 50.0 49.5 49.5 34.0 48.5 48.0 48.0 36.0 47.0 46.5 46.5 38.0 45.5 45.0 45.0 40.0 44.0 44.0 43.5 44.0 41.5 41.5 41.0 48.0 37.5 37.5 37.5 52.0 32.5 32.5 33.0 56.0 27.2 27.7 28.5 60.0 22.5 23.1 24.1 64.0 18.6 19.3 20.3 68.0 14.8 15.4 16.4 72.0 10.9 11.6 12.5 76.0 8.9 9.4 10.2 80.0 6.9 7.3 8.1 84.0 5.3 5.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 150 114m 30m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9444< V181 A718 m > < t114.0 114.0 114.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 50.0 49.5 49.5 34.0 48.5 48.0 48.0 36.0 47.0 46.5 46.5 38.0 45.5 45.0 45.0 40.0 44.0 44.0 43.5 44.0 41.5 41.5 41.0 48.0 38.0 38.0 38.0 52.0 33.5 33.5 34.0 56.0 29.0 29.5 30.0 60.0 24.7 25.4 26.4 64.0 20.8 21.5 22.4 68.0 16.9 17.6 18.5 72.0 13.0 13.7 14.6 76.0 10.7 11.3 12.0 80.0 8.5 9.0 9.7 84.0 6.2 6.7 7.3 88.0 5.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 114m 30m



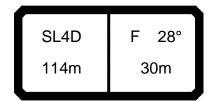
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9443< V181 A718 m > < t114.0 114.0 114.0 28.0 53.0 53.0 53.0 30.0 51.0 51.0 51.0 32.0 50.0 49.5 49.5 34.0 48.5 48.0 48.0 36.0 47.0 46.5 46.5 38.0 45.5 45.0 45.0 40.0 44.0 44.0 43.5 44.0 41.5 41.5 41.0 48.0 38.0 38.0 38.5 52.0 34.5 34.5 35.0 56.0 30.5 31.0 32.0 60.0 26.9 27.6 28.6 64.0 22.9 23.6 24.6 68.0 19.0 19.6 20.6 72.0 15.1 15.7 16.6 76.0 12.5 13.0 13.8 80.0 10.1 10.6 11.3 84.0 7.6 8.1 8.7 88.0 5.2 5.6 6.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 190 114m 30m

SL4D F 28° 114m 30m

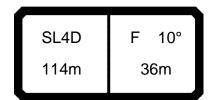
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9448< V181 A723 m > < t114.0 114.0 114.0 32.0 36.0 36.0 36.0 34.0 35.0 35.0 35.0 36.0 34.5 34.5 34.0 38.0 33.5 33.5 33.5 40.0 33.0 33.0 32.5 44.0 31.5 31.5 31.5 48.0 30.0 30.0 30.0 52.0 28.6 28.6 28.7 56.0 26.3 26.5 26.8 60.0 23.9 24.3 25.0 64.0 21.3 22.0 22.9 68.0 17.7 18.4 19.3 72.0 14.1 14.8 15.7 76.0 10.6 11.2 12.1 80.0 8.5 9.0 9.8 84.0 7.1 7.8 88.0 5.2 5.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 150 114m 30m

SL4D F 28° 114m 30m

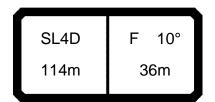
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9447< V181 A723 m > < t114.0 114.0 114.0 32.0 36.0 36.0 36.0 34.0 35.0 35.0 35.0 36.0 34.5 34.5 34.0 38.0 33.5 33.5 33.5 40.0 33.0 33.0 32.5 44.0 31.5 31.5 31.5 48.0 30.0 30.0 30.0 52.0 28.8 28.8 28.8 56.0 27.1 27.3 27.6 60.0 25.4 25.8 26.4 64.0 23.4 24.1 25.0 68.0 19.8 20.4 21.4 72.0 16.2 16.8 17.7 76.0 12.6 13.2 14.0 80.0 10.3 10.8 11.6 84.0 8.2 8.6 9.3 88.0 7.1 6.0 6.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 114m 30m



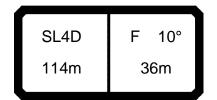
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9446< V181 A723 m > < t114.0 114.0 114.0 32.0 36.0 36.0 36.0 34.0 35.0 35.0 35.0 36.0 34.5 34.5 34.0 38.0 33.5 33.5 33.5 40.0 33.0 33.0 32.5 44.0 31.5 31.5 31.5 48.0 30.0 30.0 30.0 52.0 29.0 28.9 28.9 56.0 27.9 27.9 27.8 60.0 26.9 26.9 26.8 64.0 25.6 25.6 25.6 68.0 21.9 22.2 22.4 72.0 18.2 18.7 19.2 76.0 14.5 15.2 16.0 80.0 12.0 12.6 13.4 84.0 9.7 10.2 10.9 88.0 7.5 7.9 8.4 92.0 5.3 5.6 6.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 190 114m 30m



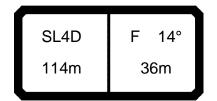
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9451< V181 A714 m > < t114.0 114.0 114.0 26.0 53.0 53.0 53.0 28.0 53.0 53.0 53.0 30.0 53.0 53.0 52.0 32.0 52.0 52.0 51.0 34.0 50.0 50.0 49.0 36.0 47.5 48.5 48.0 38.0 47.0 46.5 46.0 40.0 45.0 45.0 44.5 44.0 42.0 41.5 41.5 48.0 37.5 37.5 37.5 52.0 32.0 32.5 32.5 56.0 26.7 27.2 28.0 60.0 21.8 22.4 23.4 64.0 18.1 18.7 19.7 68.0 14.4 14.9 15.9 72.0 10.7 11.1 12.1 76.0 8.3 8.7 9.6 80.0 6.5 6.9 7.6 84.0 5.1 5.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 150 114m 36m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9450< V181 A714 m > < t114.0 114.0 114.0 26.0 53.0 53.0 53.0 28.0 53.0 53.0 53.0 30.0 53.0 53.0 52.0 32.0 52.0 52.0 51.0 34.0 50.0 50.0 49.0 47.5 36.0 48.5 48.0 38.0 47.0 46.5 46.0 40.0 45.0 45.0 44.5 44.0 42.0 41.5 41.5 48.0 38.0 38.0 38.0 52.0 33.0 33.5 34.0 56.0 28.5 29.0 29.7 60.0 24.0 24.7 25.7 64.0 20.2 20.9 21.9 68.0 16.4 17.1 18.1 72.0 12.7 13.3 14.2 76.0 10.1 10.7 11.5 80.0 8.1 8.6 9.4 84.0 6.1 6.6 7.2 88.0 5.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 114m 36m



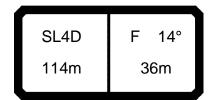
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9449< V181 A714 m > < t114.0 114.0 114.0 26.0 53.0 53.0 53.0 28.0 53.0 53.0 53.0 30.0 53.0 53.0 52.0 32.0 52.0 52.0 51.0 34.0 50.0 50.0 49.0 47.5 36.0 48.5 48.0 38.0 47.0 46.5 46.0 40.0 45.0 45.0 44.5 44.0 42.0 41.5 41.5 48.0 38.5 38.0 38.0 52.0 34.0 34.5 35.0 56.0 30.0 30.5 31.5 60.0 26.2 26.9 27.9 64.0 22.4 23.0 24.0 68.0 18.6 19.2 20.1 72.0 14.8 15.4 16.3 76.0 12.0 12.5 13.4 80.0 9.8 10.3 11.1 84.0 7.7 8.0 8.8 88.0 5.5 5.7 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 190 36m 114m



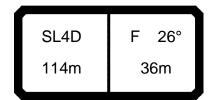
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9454< V181 A719 m > < t114.0 114.0 114.0 47.0 47.0 28.0 46.5 30.0 45.5 45.5 45.0 32.0 44.0 44.0 43.5 34.0 42.5 42.5 42.0 41.0 36.0 41.5 41.0 38.0 40.0 39.5 39.5 40.0 38.5 38.5 38.0 44.0 36.0 36.0 36.0 48.0 34.0 34.0 33.5 52.0 30.0 30.5 30.5 56.0 26.4 26.9 27.4 60.0 22.7 23.3 24.2 64.0 19.1 19.7 20.7 68.0 15.5 16.2 17.0 72.0 12.0 12.6 13.4 76.0 8.7 9.3 10.0 80.0 7.0 7.5 8.1 84.0 5.3 5.7 6.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 150 114m 36m

SL4D F 14° 114m 36m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9453< V181 A719 m > < t114.0 114.0 114.0 47.0 28.0 47.0 46.5 30.0 45.5 45.5 45.0 32.0 44.0 44.0 43.5 34.0 42.5 42.5 42.0 41.0 36.0 41.5 41.0 38.0 40.0 39.5 39.5 40.0 38.5 38.5 38.0 44.0 36.0 36.0 36.0 48.0 34.0 34.0 33.5 52.0 31.0 31.0 31.0 56.0 27.7 28.1 28.6 60.0 24.6 25.2 26.0 64.0 21.2 21.9 22.8 68.0 17.6 18.2 19.2 72.0 13.9 14.6 15.5 76.0 10.5 11.1 12.0 80.0 8.6 9.2 9.9 84.0 6.7 7.2 7.8 88.0 5.3 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 114m 36m



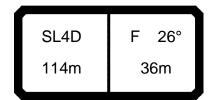
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9452< V181 A719 m > < t114.0 114.0 114.0 47.0 28.0 47.0 46.5 30.0 45.5 45.5 45.0 32.0 44.0 44.0 43.5 34.0 42.5 42.5 42.0 41.0 36.0 41.5 41.0 38.0 40.0 39.5 39.5 40.0 38.5 38.5 38.0 44.0 36.0 36.0 36.0 48.0 34.0 34.0 33.5 52.0 31.5 31.5 32.0 56.0 29.0 29.4 29.8 60.0 26.5 27.1 27.9 64.0 23.3 24.0 24.9 68.0 19.7 20.3 21.2 72.0 16.0 16.6 17.5 76.0 12.5 13.1 13.9 80.0 10.4 10.9 11.7 84.0 8.3 8.8 9.5 88.0 6.2 6.7 7.3 92.0 5.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 14° SL4D 190 36m 114m



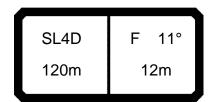
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9457< V181 A724 m > < t114.0 114.0 114.0 34.0 30.5 36.0 29.7 29.6 29.7 29.0 28.9 28.8 38.0 40.0 28.3 28.2 28.1 44.0 26.9 26.9 26.8 48.0 25.7 25.6 25.5 24.4 52.0 24.5 24.2 56.0 22.9 22.8 22.6 60.0 20.9 20.8 20.7 19.0 64.0 18.9 18.7 68.0 16.8 16.7 16.6 72.0 14.0 14.2 14.0 76.0 11.2 11.6 11.3 80.0 8.4 9.0 8.7 84.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 26° 114m 36m

SL4D F 26° 114m 36m

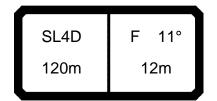
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9456< V181 A724 m > < t114.0 114.0 114.0 34.0 30.5 36.0 29.7 29.6 29.7 29.0 28.9 28.8 38.0 40.0 28.3 28.2 28.1 44.0 26.9 26.9 26.8 48.0 25.7 25.6 25.5 24.4 52.0 24.5 24.2 56.0 22.9 22.8 22.6 60.0 20.9 20.8 20.7 19.0 64.0 18.9 18.7 68.0 16.8 16.7 16.6 72.0 14.0 14.0 13.9 76.0 11.3 11.2 11.1 80.0 8.6 8.5 8.4 84.0 6.4 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 114m 36m



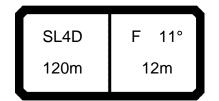
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9455< V181 A724 m > < t114.0 114.0 114.0 34.0 30.5 36.0 29.7 29.6 29.7 29.0 28.9 28.8 38.0 40.0 28.3 28.2 28.1 44.0 26.9 26.9 26.8 48.0 25.7 25.6 25.5 24.4 52.0 24.5 24.2 56.0 22.9 22.8 22.6 60.0 20.9 20.8 20.7 19.0 64.0 18.9 18.7 68.0 16.8 16.7 16.6 72.0 14.0 14.0 13.9 76.0 11.3 11.2 11.1 80.0 8.6 8.5 8.4 84.0 6.4 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 26° 190 114m 36m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9460< V181 A810 m > < t120.0 120.0 120.0 113.0 113.0 111.0 20.0 22.0 111.0 112.0 110.0 24.0 103.0 104.0 103.0 26.0 92.0 94.0 94.0 28.0 82.0 83.0 85.0 30.0 74.0 75.0 77.0 32.0 67.0 69.0 71.0 34.0 61.0 62.0 64.0 36.0 54.0 55.0 57.0 38.0 49.5 51.0 52.0 40.0 45.5 46.5 48.0 44.0 37.5 38.5 40.0 48.0 29.8 30.5 32.0 52.0 24.5 25.3 26.5 56.0 19.5 20.3 21.5 60.0 14.6 15.4 16.4 64.0 11.1 11.8 12.8 68.0 8.5 9.1 9.9 72.0 5.9 6.4 7.1 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 150 120m 12m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9459< V181 A810 m > < t120.0 120.0 120.0 113.0 111.0 20.0 115.0 22.0 114.0 112.0 110.0 24.0 107.0 105.0 104.0 26.0 96.0 96.0 96.0 28.0 86.0 88.0 89.0 30.0 78.0 0.08 81.0 32.0 71.0 73.0 75.0 34.0 65.0 66.0 68.0 36.0 58.0 59.0 61.0 38.0 53.0 54.0 56.0 40.0 49.0 50.0 51.0 44.0 41.0 42.0 43.0 48.0 33.0 33.5 35.0 52.0 27.2 28.0 29.2 56.0 22.2 22.9 24.0 60.0 17.1 17.8 18.8 64.0 13.3 13.9 14.9 68.0 10.4 11.0 11.8 72.0 7.5 8.0 8.7 76.0 5.0 5.7 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 120m 12m



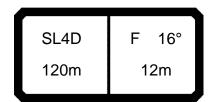
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9458< V181 A810 m > < t120.0 120.0 120.0 113.0 111.0 20.0 115.0 22.0 114.0 112.0 110.0 24.0 108.0 106.0 105.0 26.0 99.0 99.0 99.0 28.0 90.0 91.0 93.0 30.0 82.0 84.0 86.0 32.0 77.0 75.0 79.0 34.0 68.0 70.0 72.0 36.0 61.0 62.0 64.0 38.0 56.0 57.0 59.0 40.0 52.0 53.0 55.0 44.0 43.5 44.5 46.0 48.0 35.5 36.5 37.5 52.0 29.8 30.5 31.5 56.0 24.6 25.3 26.4 60.0 19.4 20.1 21.1 64.0 15.4 16.1 17.0 68.0 12.3 12.9 13.7 72.0 9.2 9.7 10.4 76.0 6.0 6.6 7.1 80.0 5.2 * n * 7 7 7 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 190 120m 12m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9463< V181 A815 m > < t120.0 120.0 120.0 104.0 104.0 20.0 104.0 22.0 104.0 104.0 103.0 24.0 104.0 103.0 101.0 26.0 95.0 94.0 93.0 28.0 84.0 85.0 86.0 30.0 75.0 76.0 78.0 32.0 69.0 70.0 72.0 34.0 62.0 64.0 65.0 36.0 56.0 57.0 59.0 38.0 50.0 52.0 53.0 40.0 46.5 47.5 49.0 44.0 39.0 40.0 41.5 48.0 31.5 32.0 33.5 52.0 25.4 26.2 27.6 56.0 20.6 21.4 22.6 60.0 15.8 16.5 17.6 64.0 11.8 12.5 13.5 68.0 9.2 9.8 10.7 72.0 6.6 7.0 7.9 76.0 5.1 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 150 120m 12m



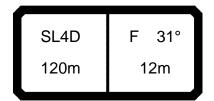
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9462< V181 A815 m > < t120.0 120.0 120.0 104.0 104.0 20.0 104.0 22.0 104.0 104.0 103.0 24.0 104.0 103.0 101.0 26.0 96.0 96.0 95.0 28.0 87.0 88.0 89.0 30.0 79.0 81.0 82.0 76.0 32.0 73.0 74.0 34.0 66.0 68.0 69.0 36.0 60.0 61.0 63.0 38.0 54.0 55.0 56.0 40.0 50.0 51.0 52.0 44.0 42.0 43.0 44.5 48.0 34.5 35.0 36.5 52.0 28.2 29.0 30.0 56.0 23.2 23.9 25.0 60.0 18.2 18.9 20.0 64.0 14.0 14.7 15.6 68.0 11.2 11.8 12.6 72.0 8.3 8.8 9.5 76.0 5.5 5.9 6.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 120m 12m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9461< V181 A815 m > < t120.0 120.0 120.0 104.0 104.0 20.0 104.0 22.0 104.0 104.0 103.0 24.0 104.0 104.0 101.0 26.0 98.0 97.0 97.0 28.0 90.0 91.0 92.0 30.0 83.0 85.0 87.0 32.0 76.0 78.0 80.0 34.0 70.0 71.0 73.0 36.0 63.0 64.0 66.0 38.0 57.0 58.0 60.0 40.0 53.0 54.0 56.0 44.0 45.0 46.0 47.5 48.0 37.0 38.0 39.0 52.0 30.5 31.5 32.5 56.0 25.6 26.3 27.4 60.0 20.5 21.2 22.2 64.0 16.2 16.8 17.8 68.0 13.1 13.6 14.5 72.0 10.0 10.5 11.2 76.0 6.9 7.3 8.0 80.0 5.2 5.7 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 190 120m 12m



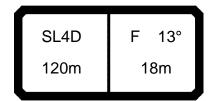
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9466< V181 A820 m > < t120.0 120.0 120.0 74.0 22.0 74.0 24.0 73.0 73.0 72.0 70.0 26.0 71.0 71.0 28.0 70.0 70.0 69.0 69.0 30.0 68.0 68.0 32.0 67.0 67.0 66.0 34.0 63.0 63.0 63.0 36.0 58.0 58.0 59.0 38.0 53.0 54.0 55.0 40.0 48.5 49.5 51.0 44.0 41.5 42.0 43.5 48.0 34.0 35.0 36.5 52.0 27.1 27.9 29.3 56.0 22.5 23.3 24.5 60.0 17.9 18.6 19.8 64.0 13.3 14.0 15.0 68.0 10.4 11.1 12.0 72.0 7.8 8.4 9.2 76.0 5.3 5.8 6.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 150 120m 12m



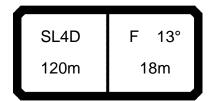
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9465< V181 A820 m > < t120.0 120.0 120.0 74.0 22.0 74.0 24.0 73.0 73.0 72.0 70.0 26.0 71.0 71.0 28.0 70.0 70.0 69.0 30.0 69.0 68.0 68.0 32.0 67.0 67.0 66.0 34.0 63.0 63.0 63.0 36.0 59.0 60.0 60.0 38.0 56.0 56.0 57.0 40.0 52.0 53.0 54.0 44.0 44.5 45.0 46.5 48.0 37.0 38.0 39.0 52.0 29.9 30.5 32.0 56.0 25.1 25.8 26.9 60.0 20.3 21.0 22.0 64.0 15.5 16.2 17.2 68.0 12.5 13.1 13.9 72.0 9.7 10.2 10.9 76.0 6.9 7.3 7.9 80.0 5.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 120m 12m

SL4D F 31° 120m 12m

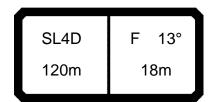
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9464< V181 A820 m > < t120.0 120.0 120.0 74.0 22.0 74.0 24.0 73.0 73.0 72.0 70.0 26.0 71.0 71.0 28.0 70.0 70.0 69.0 30.0 69.0 68.0 68.0 32.0 67.0 67.0 66.0 34.0 64.0 64.0 64.0 36.0 61.0 61.0 62.0 38.0 58.0 59.0 59.0 40.0 55.0 56.0 57.0 44.0 47.0 48.0 49.5 48.0 39.5 40.5 42.0 52.0 32.5 33.0 34.0 56.0 27.5 28.2 29.3 60.0 22.6 23.3 24.3 64.0 17.7 18.4 19.3 68.0 14.4 15.0 15.9 72.0 11.4 12.0 12.7 76.0 8.4 8.9 9.5 80.0 5.7 6.1 6.6 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 190 120m 12m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9469< V181 A811 m > < t120.0 120.0 120.0 22.0 88.0 0.88 86.0 24.0 87.0 86.0 84.0 26.0 85.0 84.0 83.0 28.0 80.0 0.08 79.0 30.0 75.0 75.0 76.0 32.0 70.0 71.0 73.0 34.0 64.0 65.0 67.0 61.0 36.0 59.0 60.0 38.0 53.0 54.0 56.0 40.0 47.5 48.5 50.0 44.0 40.5 41.5 43.0 48.0 33.5 34.5 36.0 52.0 26.7 27.5 28.8 56.0 22.0 22.8 23.9 60.0 17.6 18.4 19.4 64.0 13.2 13.9 14.9 68.0 9.9 10.6 11.5 72.0 7.6 8.2 9.1 76.0 5.4 5.9 6.6 * n * 6 6 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 120m 18m



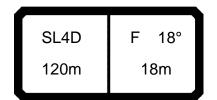
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9468< V181 A811 m > < t120.0 120.0 120.0 22.0 88.0 0.88 86.0 24.0 87.0 86.0 84.0 26.0 85.0 85.0 83.0 28.0 82.0 82.0 81.0 30.0 78.0 78.0 79.0 32.0 74.0 75.0 76.0 71.0 34.0 68.0 69.0 62.0 36.0 63.0 65.0 38.0 56.0 57.0 59.0 40.0 51.0 52.0 53.0 44.0 43.5 44.5 46.0 48.0 36.5 37.5 38.5 52.0 29.5 30.5 31.5 56.0 24.7 25.4 26.5 60.0 20.1 20.8 21.9 64.0 15.5 16.2 17.2 68.0 12.1 12.7 13.6 72.0 9.5 10.1 10.9 76.0 7.0 7.5 8.2 80.0 5.5 * n * 6 6 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 120m 18m



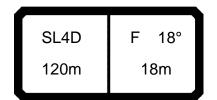
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9467< V181 A811 m > < t120.0 120.0 120.0 22.0 88.0 0.88 85.0 24.0 87.0 86.0 84.0 26.0 86.0 85.0 83.0 28.0 83.0 83.0 82.0 30.0 81.0 81.0 81.0 32.0 78.0 78.0 79.0 34.0 74.0 72.0 73.0 36.0 66.0 67.0 68.0 38.0 60.0 61.0 62.0 40.0 54.0 55.0 56.0 44.0 46.5 47.5 49.0 48.0 39.0 40.0 41.5 52.0 32.0 33.0 34.0 56.0 27.0 27.8 28.9 60.0 22.4 23.1 24.1 64.0 17.8 18.4 19.4 68.0 14.1 14.7 15.6 72.0 11.3 11.9 12.7 76.0 8.6 9.1 9.8 80.0 5.8 6.4 6.9 * n * 6 6 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 190 120m 18m

SL4D F 18° 120m 18m

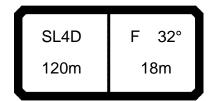
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9472< V181 A816 m > < t120.0 120.0 120.0 79.0 78.0 24.0 80.0 26.0 79.0 79.0 77.0 75.0 28.0 77.0 76.0 30.0 73.0 73.0 73.0 32.0 69.0 70.0 71.0 34.0 65.0 66.0 68.0 36.0 60.0 61.0 63.0 38.0 55.0 56.0 57.0 40.0 49.0 50.0 52.0 44.0 41.5 42.0 43.5 48.0 34.5 35.5 37.0 52.0 28.0 28.8 30.0 56.0 22.7 23.4 24.5 60.0 18.3 19.1 20.1 64.0 14.0 14.7 15.7 68.0 10.2 10.9 11.8 72.0 8.0 8.6 9.4 76.0 5.8 6.3 7.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x SL4D F 18° 150 120m 18m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9471< V181 A816 m > < t120.0 120.0 120.0 79.0 78.0 24.0 80.0 26.0 79.0 79.0 77.0 77.0 75.0 28.0 77.0 30.0 75.0 75.0 74.0 32.0 72.0 73.0 73.0 34.0 69.0 70.0 70.0 36.0 63.0 64.0 65.0 38.0 58.0 59.0 60.0 40.0 52.0 53.0 55.0 44.0 44.0 45.0 46.5 48.0 37.5 38.5 39.5 52.0 30.5 31.5 32.5 56.0 25.3 26.0 27.1 60.0 20.8 21.5 22.6 64.0 16.3 17.0 18.0 68.0 12.4 13.0 13.9 72.0 9.9 10.5 11.3 76.0 7.4 8.0 8.6 80.0 5.5 5.9 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL4D 18m 120m



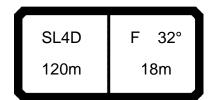
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9470< V181 A816 m > < t120.0 120.0 120.0 79.0 78.0 24.0 80.0 26.0 79.0 79.0 77.0 77.0 75.0 28.0 78.0 30.0 77.0 76.0 74.0 32.0 75.0 74.0 73.0 34.0 72.0 72.0 71.0 36.0 67.0 67.0 66.0 38.0 61.0 61.0 62.0 40.0 56.0 56.0 57.0 44.0 47.0 48.0 49.5 48.0 40.0 41.0 42.5 52.0 33.0 34.0 35.0 56.0 27.6 28.4 29.4 60.0 23.1 23.8 24.8 64.0 18.6 19.2 20.2 68.0 14.4 15.1 16.0 72.0 11.7 12.3 13.1 76.0 9.0 9.6 10.3 80.0 6.3 6.8 7.5 84.0 5.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 18° 190 120m 18m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9475< V181 A821 m > < t120.0 120.0 120.0 53.0 26.0 53.0 53.0 28.0 52.0 52.0 52.0 51.0 30.0 51.0 51.0 32.0 51.0 50.0 50.0 34.0 49.5 49.5 49.0 36.0 48.5 48.5 48.0 38.0 47.5 47.5 47.5 40.0 46.0 46.5 46.5 44.0 43.5 44.5 45.0 48.0 38.0 39.0 40.0 52.0 32.0 32.5 33.5 56.0 25.7 26.4 27.5 60.0 21.2 21.9 22.9 64.0 17.0 17.7 18.7 68.0 12.8 13.5 14.5 72.0 9.8 10.4 11.3 76.0 7.6 8.1 8.9 80.0 5.4 5.9 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 32° SL4D 150 120m 18m

SL4D F 32° 120m 18m

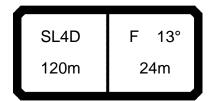
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9474< V181 A821 m > < t120.0 120.0 120.0 53.0 26.0 53.0 53.0 28.0 52.0 52.0 52.0 51.0 30.0 51.0 51.0 32.0 51.0 50.0 50.0 34.0 49.5 49.5 49.0 36.0 48.5 48.5 48.0 38.0 48.0 47.5 47.5 40.0 47.0 47.0 46.5 44.0 45.5 45.0 45.0 48.0 40.5 40.0 40.5 52.0 34.0 34.5 35.0 56.0 28.0 28.7 29.7 60.0 23.4 24.1 25.1 64.0 19.2 19.9 20.9 68.0 15.0 15.6 16.6 72.0 11.8 12.4 13.2 76.0 9.4 9.8 10.6 80.0 6.9 7.3 8.0 84.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 120m 18m



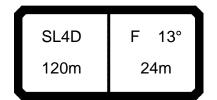
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9473< V181 A821 m > < t120.0 120.0 120.0 26.0 53.0 53.0 53.0 28.0 52.0 52.0 52.0 30.0 51.0 51.0 51.0 32.0 51.0 50.0 50.0 34.0 49.5 49.5 49.0 36.0 48.5 48.5 48.0 38.0 48.0 47.5 47.5 40.0 47.0 47.0 46.5 44.0 45.5 45.0 45.0 48.0 41.0 41.0 41.0 52.0 35.5 36.0 36.5 56.0 30.0 31.0 32.0 60.0 25.6 26.3 27.3 64.0 21.4 22.0 23.0 68.0 17.1 17.7 18.6 72.0 13.7 14.3 15.1 76.0 11.0 11.6 12.3 80.0 8.4 8.9 9.5 84.0 5.7 6.2 6.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 190 120m 18m

SL4D F 13° 120m 24m

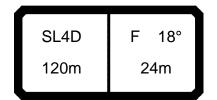
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9478< V181 A812 m > < t120.0 120.0 120.0 71.0 70.0 24.0 71.0 26.0 71.0 70.0 69.0 28.0 70.0 69.0 68.0 30.0 68.0 68.0 66.0 32.0 66.0 67.0 65.0 34.0 65.0 65.0 64.0 36.0 60.0 61.0 61.0 38.0 55.0 56.0 56.0 40.0 51.0 52.0 52.0 44.0 41.5 42.5 44.0 48.0 35.5 36.5 37.5 52.0 29.4 30.0 31.5 56.0 23.3 24.1 25.2 60.0 19.2 19.9 21.0 64.0 15.1 15.8 16.9 68.0 11.0 11.7 12.8 72.0 8.2 8.9 9.8 76.0 6.3 6.9 7.7 80.0 5.6 * n * 5 5 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 120m 24m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9477< V181 A812 m > < t120.0 120.0 120.0 71.0 70.0 24.0 71.0 26.0 71.0 70.0 69.0 28.0 70.0 69.0 68.0 30.0 69.0 68.0 66.0 32.0 67.0 67.0 65.0 34.0 66.0 65.0 64.0 36.0 62.0 62.0 61.0 38.0 58.0 58.0 58.0 40.0 53.0 53.0 54.0 44.0 44.5 45.5 47.0 48.0 38.5 39.0 40.5 52.0 32.0 33.0 34.0 56.0 25.7 26.4 27.7 60.0 21.6 22.3 23.5 64.0 17.4 18.1 19.2 68.0 13.3 14.0 15.0 72.0 10.3 11.0 11.8 76.0 8.1 8.7 9.5 80.0 5.9 6.5 7.2 * n * 5 5 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 120m 24m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9476< V181 A812 m > < t120.0 120.0 120.0 71.0 70.0 24.0 71.0 26.0 71.0 70.0 69.0 28.0 70.0 69.0 68.0 30.0 69.0 68.0 66.0 32.0 67.0 67.0 65.0 34.0 66.0 65.0 64.0 36.0 63.0 62.0 62.0 38.0 59.0 59.0 59.0 40.0 55.0 55.0 56.0 44.0 47.5 48.5 50.0 48.0 41.0 42.0 43.0 52.0 34.5 35.5 36.5 56.0 28.2 28.9 30.0 60.0 24.0 24.7 25.7 64.0 19.8 20.4 21.4 68.0 15.5 16.2 17.1 72.0 12.3 12.9 13.8 76.0 9.9 10.4 11.2 80.0 7.5 8.0 8.7 84.0 5.2 5.5 6.1 * n * 5 5 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 190 120m 24m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9481< V181 A817 m > < t120.0 120.0 120.0 62.0 26.0 63.0 63.0 28.0 61.0 61.0 61.0 30.0 60.0 60.0 59.0 32.0 58.0 58.0 58.0 34.0 57.0 57.0 56.0 36.0 55.0 55.0 54.0 38.0 52.0 52.0 52.0 40.0 49.0 49.0 49.5 44.0 42.5 43.5 44.5 48.0 36.5 37.5 38.5 52.0 30.5 31.5 32.5 56.0 24.6 25.4 26.7 60.0 20.0 20.7 21.9 64.0 16.1 16.7 17.9 68.0 12.2 12.7 13.8 72.0 8.8 9.2 10.1 76.0 6.8 7.2 8.0 80.0 5.3 6.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL4D 150 120m 24m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9480< V181 A817 m > < t120.0 120.0 120.0 26.0 63.0 63.0 62.0 28.0 61.0 61.0 61.0 30.0 60.0 60.0 59.0 32.0 58.0 58.0 58.0 34.0 57.0 57.0 56.0 36.0 55.0 55.0 54.0 38.0 53.0 53.0 53.0 40.0 50.0 50.0 51.0 44.0 45.0 46.0 47.0 48.0 39.5 40.0 41.5 52.0 33.0 34.0 35.5 56.0 27.2 28.0 29.1 60.0 22.5 23.2 24.2 64.0 18.4 19.1 20.1 68.0 14.3 15.0 16.0 72.0 10.7 11.3 12.2 76.0 8.5 9.1 10.0 80.0 6.4 6.9 7.7 84.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL4D 120m 24m

SL4D F 18° 120m 24m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9479< V181 A817 m > < t120.0 120.0 120.0 26.0 63.0 63.0 62.0 28.0 61.0 61.0 61.0 30.0 60.0 60.0 59.0 32.0 58.0 58.0 58.0 34.0 57.0 57.0 56.0 36.0 55.0 55.0 54.0 38.0 53.0 53.0 53.0 40.0 51.0 52.0 52.0 44.0 47.5 48.5 49.0 48.0 42.0 43.0 43.5 52.0 36.0 36.5 37.5 56.0 29.6 30.5 31.5 60.0 24.7 25.4 26.4 64.0 20.6 21.2 22.2 68.0 16.5 17.1 18.1 72.0 12.7 13.3 14.2 76.0 10.4 10.9 11.7 80.0 8.1 8.5 9.2 84.0 5.8 6.1 6.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 190 120m 24m

SL4D F 30° 120m 24m

*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9484< V181 A822 m > < t120.0 120.0 120.0 30.0 41.0 41.0 41.0 32.0 40.0 40.0 40.0 39.0 34.0 39.5 39.5 36.0 39.0 38.5 38.5 38.0 38.0 38.0 37.5 40.0 37.5 37.0 37.0 44.0 36.0 36.0 36.0 48.0 35.0 34.5 34.5 52.0 31.0 31.5 31.5 56.0 26.9 27.3 27.8 60.0 22.7 23.3 24.1 64.0 18.8 19.4 20.4 68.0 15.1 15.6 16.5 72.0 11.4 11.9 12.7 76.0 8.4 8.8 9.5 80.0 6.4 6.8 7.5 84.0 5.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL4D 120m 24m

SL4D F 30° 120m 24m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9483< V181 A822 m > < t120.0 120.0 120.0 30.0 41.0 41.0 41.0 32.0 40.0 40.0 40.0 39.0 34.0 39.5 39.5 36.0 39.0 38.5 38.5 38.0 38.0 38.0 37.5 40.0 37.5 37.0 37.0 44.0 36.0 36.0 36.0 48.0 35.0 34.5 34.5 52.0 31.5 32.0 32.0 56.0 28.2 28.5 29.0 60.0 24.6 25.2 26.1 64.0 20.9 21.5 22.5 68.0 17.0 17.7 18.6 72.0 13.2 13.8 14.8 76.0 10.0 10.6 11.5 80.0 8.0 8.5 9.3 84.0 7.1 5.9 6.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL4D 120m 24m

SL4D F 30° 120m 24m

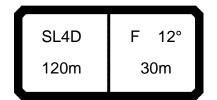
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9482< V181 A822 m > < t120.0 120.0 120.0 30.0 41.0 41.0 41.0 32.0 40.0 40.0 40.0 39.0 34.0 39.5 39.5 36.0 39.0 38.5 38.5 38.0 38.0 38.0 37.5 40.0 37.5 37.0 37.0 44.0 36.0 36.0 36.0 48.0 35.0 34.5 34.5 52.0 32.5 32.5 32.5 56.0 29.4 29.7 30.0 60.0 26.5 27.1 27.9 64.0 23.0 23.6 24.6 68.0 19.1 19.8 20.7 72.0 15.3 15.9 16.8 76.0 12.0 12.5 13.3 80.0 9.7 10.2 10.9 84.0 7.5 7.9 8.5 88.0 5.2 5.6 6.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 190 120m 24m

SL4D F 12° 120m 30m

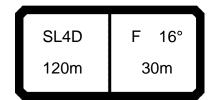
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9487< V181 A813 m > < t120.0 120.0 120.0 59.0 26.0 60.0 60.0 28.0 59.0 59.0 58.0 57.0 30.0 58.0 58.0 32.0 57.0 56.0 55.0 34.0 55.0 55.0 54.0 36.0 53.0 53.0 52.0 38.0 50.0 50.0 50.0 40.0 47.5 47.5 48.0 44.0 42.0 42.5 43.5 48.0 36.0 37.0 38.5 52.0 30.5 31.5 32.5 56.0 24.7 25.7 26.8 60.0 19.8 20.7 21.7 64.0 16.2 16.9 17.8 68.0 12.6 13.2 14.0 72.0 9.0 9.5 10.2 76.0 6.8 7.2 7.8 80.0 5.0 5.4 6.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 150 30m 120m

SL4D F 12° 120m 30m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9486< V181 A813 m > < t120.0 120.0 120.0 59.0 26.0 60.0 60.0 28.0 59.0 59.0 58.0 57.0 30.0 58.0 58.0 32.0 57.0 56.0 55.0 34.0 55.0 55.0 54.0 36.0 53.0 53.0 52.0 38.0 51.0 51.0 51.0 40.0 48.5 49.0 49.0 44.0 44.0 45.0 45.5 48.0 40.0 39.0 41.0 52.0 33.0 34.0 35.0 56.0 27.3 28.1 29.2 60.0 22.1 22.8 23.9 64.0 18.2 18.9 19.9 68.0 14.3 15.0 16.0 72.0 10.4 11.1 12.1 76.0 8.1 8.7 9.6 80.0 6.3 6.7 7.6 84.0 5.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 30m 120m



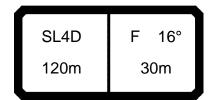
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9485< V181 A813 m > < t120.0 120.0 120.0 59.0 26.0 60.0 60.0 28.0 59.0 59.0 58.0 57.0 30.0 58.0 58.0 32.0 57.0 56.0 55.0 34.0 55.0 55.0 54.0 36.0 53.0 53.0 52.0 38.0 51.0 51.0 51.0 40.0 50.0 49.5 49.0 44.0 46.5 46.5 46.0 48.0 41.5 41.5 41.5 52.0 35.5 36.0 36.5 56.0 29.7 30.5 31.0 60.0 24.4 25.1 26.1 64.0 20.4 21.1 22.1 68.0 16.5 17.2 18.2 72.0 12.6 13.3 14.2 76.0 10.0 10.6 11.4 80.0 8.0 8.5 9.2 84.0 5.9 6.4 7.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 190 30m 120m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9490< V181 A818 m > < t120.0 120.0 120.0 53.0 28.0 53.0 53.0 30.0 52.0 52.0 51.0 32.0 50.0 50.0 49.5 34.0 48.5 48.5 48.0 36.0 47.5 47.0 47.0 38.0 46.0 45.5 45.5 40.0 44.5 44.0 44.0 44.0 41.0 41.5 42.0 48.0 37.5 38.5 39.0 52.0 32.0 33.0 34.0 56.0 26.9 27.7 28.5 60.0 21.5 22.2 23.2 64.0 17.7 18.3 19.3 68.0 14.1 14.7 15.6 72.0 10.5 11.1 11.8 76.0 7.6 8.1 8.7 80.0 5.8 6.3 6.9 84.0 5.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 150 120m 30m

SL4D F 16° 120m 30m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9489< V181 A818 m > < t120.0 120.0 120.0 28.0 53.0 53.0 53.0 30.0 52.0 52.0 51.0 32.0 50.0 50.0 49.5 34.0 48.5 48.5 48.0 36.0 47.5 47.0 47.0 38.0 46.0 45.5 45.5 40.0 45.0 44.5 44.0 44.0 42.0 42.0 42.0 48.0 39.5 39.0 39.0 52.0 34.0 34.5 34.5 56.0 28.9 29.3 29.9 60.0 23.7 24.4 25.3 64.0 19.7 20.4 21.4 68.0 15.9 16.6 17.6 72.0 12.1 12.8 13.8 76.0 9.0 9.6 10.5 80.0 7.2 7.7 8.5 84.0 5.4 5.8 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 120m 30m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9488< V181 A818 m > < t120.0 120.0 120.0 28.0 53.0 53.0 53.0 30.0 52.0 52.0 51.0 32.0 50.0 50.0 49.5 34.0 48.5 48.5 48.0 36.0 47.5 47.0 47.0 38.0 46.0 45.5 45.5 40.0 45.0 44.5 44.0 44.0 42.0 42.0 42.0 48.0 39.5 39.5 39.0 52.0 35.0 35.0 35.5 56.0 30.5 30.5 31.5 60.0 25.8 26.4 27.4 64.0 21.9 22.5 23.5 68.0 18.1 18.7 19.7 72.0 14.3 14.9 15.8 76.0 11.0 11.6 12.4 80.0 9.0 9.5 10.2 84.0 6.9 7.4 8.0 88.0 5.3 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 190 30m 120m

SL4D F 28° 120m 30m

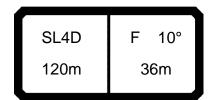
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9493< V181 A823 m > < t120.0 120.0 120.0 35.5 35.5 34.0 35.5 36.0 34.5 34.5 34.5 33.5 38.0 34.0 34.0 40.0 33.0 33.0 33.0 44.0 32.0 31.5 31.5 30.5 30.5 48.0 30.5 52.0 29.2 29.1 29.3 56.0 26.4 26.5 26.7 60.0 23.3 23.6 24.2 20.8 64.0 20.2 21.6 68.0 17.0 17.6 18.4 72.0 13.7 14.2 15.0 76.0 10.5 10.9 11.5 80.0 7.6 8.0 8.5 84.0 6.8 88.0 5.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 150 120m 30m

SL4D F 28° 120m 30m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9492< V181 A823 m > < t120.0 120.0 120.0 35.5 35.5 34.0 35.5 36.0 34.5 34.5 34.5 33.5 38.0 34.0 34.0 40.0 33.0 33.0 33.0 44.0 32.0 31.5 31.5 30.5 48.0 30.5 30.5 52.0 29.3 29.2 29.1 56.0 27.0 27.1 27.3 60.0 24.5 24.8 25.3 64.0 22.0 22.6 23.4 68.0 18.9 19.5 20.4 72.0 15.4 15.9 16.9 76.0 12.0 12.4 13.3 80.0 8.9 9.3 10.1 84.0 7.1 7.5 8.2 88.0 5.3 5.7 6.3 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 120m 30m

SL4D F 28° 120m 30m

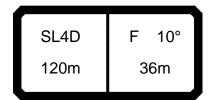
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9491< V181 A823 m > < t120.0 120.0 120.0 35.5 34.0 35.5 35.5 36.0 34.5 34.5 34.5 33.5 38.0 34.0 34.0 40.0 33.0 33.0 33.0 44.0 32.0 31.5 31.5 30.5 48.0 30.5 30.5 52.0 29.2 29.1 29.3 56.0 27.5 27.6 27.8 60.0 25.7 26.0 26.5 64.0 23.8 24.3 25.1 68.0 20.9 21.5 22.4 72.0 17.3 18.0 18.9 76.0 13.8 14.4 15.3 80.0 10.6 11.2 12.0 84.0 8.6 9.2 9.9 88.0 7.2 7.8 92.0 5.1 5.7 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 190 120m 30m



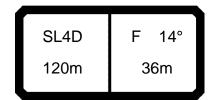
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9496< V181 A814 m > < t120.0 120.0 120.0 53.0 26.0 53.0 53.0 28.0 53.0 53.0 52.0 30.0 53.0 52.0 51.0 32.0 51.0 51.0 50.0 34.0 50.0 49.5 48.5 36.0 47.5 49.0 48.0 38.0 47.5 47.0 46.5 40.0 45.5 45.0 45.0 44.0 41.0 41.5 42.0 48.0 36.5 37.5 39.0 52.0 31.5 32.0 33.5 56.0 26.1 26.9 28.0 60.0 20.8 21.6 22.6 64.0 17.1 17.7 18.7 68.0 13.8 14.3 15.1 72.0 10.5 10.9 11.6 76.0 7.3 7.6 8.2 80.0 5.6 5.9 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 150 36m 120m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9495< V181 A814 m > < t120.0 120.0 120.0 53.0 26.0 53.0 53.0 28.0 53.0 53.0 52.0 30.0 53.0 52.0 51.0 32.0 51.0 51.0 50.0 34.0 50.0 49.5 48.5 47.5 36.0 49.0 48.0 38.0 47.5 47.0 46.5 40.0 46.0 45.5 45.0 44.0 43.0 42.5 42.0 48.0 39.5 39.5 39.0 52.0 34.0 34.0 34.5 56.0 28.5 28.9 29.5 60.0 23.1 23.8 24.7 64.0 19.1 19.8 20.7 68.0 15.6 16.2 17.0 72.0 12.1 12.6 13.3 76.0 8.7 9.1 9.6 80.0 6.9 7.3 7.8 84.0 5.2 5.5 6.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 36m 120m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9494< V181 A814 m > < t120.0 120.0 120.0 26.0 53.0 53.0 53.0 28.0 53.0 53.0 52.0 30.0 53.0 52.0 51.0 32.0 51.0 51.0 50.0 34.0 50.0 49.5 48.5 47.5 36.0 49.0 48.0 38.0 47.5 47.0 46.5 40.0 46.0 45.5 45.0 44.0 43.0 42.5 42.0 48.0 39.5 39.5 39.0 52.0 35.0 35.0 35.0 56.0 30.0 30.5 31.0 60.0 25.2 25.8 26.7 64.0 21.2 21.9 22.8 68.0 17.5 18.2 19.1 72.0 13.8 14.5 15.4 76.0 10.2 10.8 11.7 80.0 8.4 8.9 9.7 84.0 6.5 7.0 7.7 88.0 5.1 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 190 36m 120m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9499< V181 A819 m > < t120.0 120.0 120.0 45.5 45.0 30.0 45.5 32.0 44.0 44.0 43.5 43.0 42.5 34.0 43.0 36.0 41.5 41.5 41.0 38.0 40.5 40.0 39.5 40.0 39.0 39.0 38.5 44.0 37.0 36.5 36.5 48.0 34.5 34.5 34.0 52.0 31.0 31.0 31.0 56.0 26.7 26.9 27.3 60.0 22.2 22.7 23.4 64.0 18.0 18.6 19.6 68.0 14.8 15.4 16.3 72.0 11.7 12.1 13.0 76.0 8.6 8.9 9.7 80.0 6.5 6.2 7.2 84.0 5.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 150 120m 36m



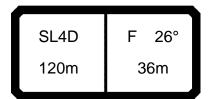
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9498< V181 A819 m > < t120.0 120.0 120.0 45.0 30.0 45.5 45.5 32.0 44.0 44.0 43.5 42.5 34.0 43.0 43.0 36.0 41.5 41.5 41.0 38.0 40.5 40.0 39.5 40.0 39.0 39.0 38.5 44.0 37.0 36.5 36.5 48.0 34.5 34.5 34.0 52.0 31.5 31.5 31.5 56.0 27.7 27.9 28.2 60.0 23.8 24.3 25.0 64.0 20.1 20.7 21.7 68.0 16.7 17.3 18.2 72.0 13.3 13.8 14.7 76.0 9.9 10.4 11.1 80.0 7.5 7.8 8.5 84.0 5.8 6.1 6.7 88.0 5.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 120m 36m



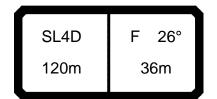
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9497< V181 A819 m > < t120.0 120.0 120.0 45.0 30.0 45.5 45.5 32.0 44.0 44.0 43.5 42.5 34.0 43.0 43.0 36.0 41.5 41.5 41.0 38.0 40.5 40.0 39.5 40.0 39.0 39.0 38.5 44.0 37.0 36.5 36.5 48.0 34.5 34.5 34.0 52.0 32.0 32.0 32.0 56.0 28.6 28.8 29.2 60.0 25.4 25.9 26.5 64.0 22.1 22.8 23.8 68.0 18.6 19.2 20.2 72.0 15.0 15.6 16.6 76.0 11.4 12.0 13.0 80.0 8.7 9.3 10.2 84.0 7.0 7.5 8.3 88.0 5.3 5.7 6.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 190 36m 120m



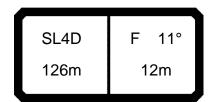
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9502< V181 A824 m > < t120.0 120.0 120.0 29.8 29.7 36.0 29.8 38.0 29.1 29.0 29.1 28.4 28.3 40.0 28.4 44.0 27.2 27.1 27.0 48.0 26.0 25.9 25.7 52.0 24.8 24.7 24.5 56.0 23.4 23.2 23.5 60.0 21.5 21.5 21.3 64.0 19.4 19.7 19.5 68.0 17.3 17.8 17.6 72.0 14.6 15.2 15.2 76.0 11.8 12.3 12.5 80.0 9.0 9.4 9.8 84.0 6.5 6.8 7.3 88.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 26° 150 120m 36m



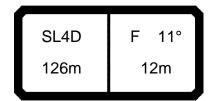
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9501< V181 A824 m > < t120.0 120.0 120.0 29.8 29.8 29.7 36.0 38.0 29.1 29.0 29.1 28.4 28.3 40.0 28.4 44.0 27.2 27.1 27.0 48.0 26.0 25.9 25.7 52.0 24.8 24.7 24.5 56.0 23.4 23.2 23.6 60.0 21.7 21.5 21.3 64.0 19.8 19.7 19.5 68.0 17.9 17.8 17.6 72.0 15.4 15.4 15.3 76.0 12.8 12.9 12.9 80.0 10.1 10.4 10.4 84.0 7.6 8.0 8.0 88.0 5.9 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 120m 36m



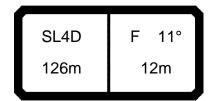
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9500< V181 A824 m > < t120.0 120.0 120.0 29.8 29.8 29.7 36.0 38.0 29.1 29.0 29.1 28.4 28.3 40.0 28.4 44.0 27.2 27.1 27.0 48.0 26.0 25.9 25.7 52.0 24.8 24.7 24.5 56.0 23.4 23.2 23.6 60.0 21.7 21.5 21.3 64.0 19.8 19.7 19.5 68.0 17.9 17.8 17.6 72.0 15.6 15.4 15.2 76.0 13.1 12.9 12.6 80.0 10.6 10.4 10.0 84.0 8.2 8.0 7.6 88.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 26° 190 120m 36m



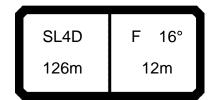
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9505< V181 A910 m > < t126.0 126.0 126.0 102.0 101.0 20.0 104.0 22.0 103.0 102.0 100.0 24.0 99.0 98.0 97.0 26.0 90.0 90.0 90.0 28.0 81.0 82.0 83.0 30.0 73.0 74.0 76.0 32.0 67.0 68.0 70.0 34.0 60.0 62.0 64.0 36.0 54.0 56.0 57.0 38.0 48.0 49.5 51.0 40.0 44.5 45.5 47.0 44.0 37.0 38.0 39.5 48.0 29.7 30.5 32.0 52.0 23.3 24.1 25.4 56.0 18.7 19.4 20.6 60.0 14.1 14.6 15.8 64.0 9.4 9.9 11.0 68.0 7.2 7.6 8.6 72.0 5.0 5.4 6.2 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 150 126m 12m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9504< V181 A910 m > < t126.0 126.0 126.0 102.0 101.0 20.0 104.0 22.0 103.0 102.0 100.0 24.0 100.0 99.0 97.0 26.0 92.0 92.0 92.0 28.0 84.0 85.0 86.0 30.0 77.0 78.0 80.0 32.0 74.0 71.0 72.0 34.0 64.0 65.0 67.0 36.0 58.0 59.0 61.0 38.0 51.0 53.0 54.0 40.0 47.5 48.5 50.0 44.0 40.0 41.0 42.5 48.0 32.5 33.5 35.0 52.0 25.9 26.7 28.2 56.0 21.2 22.0 23.3 60.0 16.4 17.2 18.3 64.0 11.6 12.4 13.4 68.0 9.1 9.8 10.7 72.0 6.7 7.3 8.1 76.0 5.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 126m 12m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9503< V181 A910 m > < t126.0 126.0 126.0 102.0 101.0 20.0 104.0 22.0 103.0 102.0 100.0 24.0 100.0 99.0 98.0 26.0 94.0 93.0 93.0 28.0 87.0 88.0 89.0 30.0 81.0 82.0 85.0 32.0 74.0 76.0 78.0 34.0 68.0 69.0 71.0 36.0 61.0 62.0 64.0 38.0 55.0 56.0 58.0 40.0 51.0 52.0 53.0 44.0 43.0 44.0 45.5 48.0 35.5 36.5 37.5 52.0 28.7 29.5 30.5 56.0 23.8 24.6 25.7 60.0 18.9 19.6 20.7 64.0 14.0 14.7 15.7 68.0 11.2 11.8 12.8 72.0 8.6 9.1 9.9 76.0 5.9 6.3 7.1 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 190 126m 12m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9508< V181 A915 m > < t126.0 126.0 126.0 22.0 97.0 96.0 94.0 24.0 96.0 95.0 93.0 88.0 26.0 90.0 89.0 28.0 82.0 82.0 82.0 30.0 74.0 75.0 76.0 32.0 67.0 69.0 70.0 34.0 61.0 63.0 64.0 36.0 56.0 57.0 58.0 38.0 49.5 51.0 52.0 40.0 45.0 46.0 47.5 44.0 38.0 39.0 40.0 48.0 30.5 31.5 33.0 52.0 23.8 24.6 25.8 56.0 19.2 19.9 21.1 60.0 14.7 15.3 16.4 64.0 10.1 10.6 11.7 68.0 7.4 7.8 8.8 72.0 5.2 5.7 6.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 150 126m 12m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9507< V181 A915 m > < t126.0 126.0 126.0 22.0 97.0 96.0 94.0 24.0 96.0 95.0 93.0 26.0 91.0 90.0 89.0 28.0 84.0 84.0 84.0 30.0 77.0 78.0 80.0 32.0 71.0 72.0 74.0 34.0 65.0 66.0 68.0 36.0 59.0 60.0 62.0 38.0 53.0 54.0 56.0 40.0 48.0 49.0 51.0 44.0 41.0 41.5 43.0 48.0 33.5 34.5 36.0 52.0 26.4 27.2 28.6 56.0 21.7 22.5 23.8 60.0 17.0 17.8 19.0 64.0 12.3 13.0 14.1 68.0 9.4 10.0 11.0 72.0 7.0 7.6 8.4 76.0 5.1 5.8 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 126m 12m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9506< V181 A915 m > < t126.0 126.0 126.0 22.0 97.0 96.0 94.0 24.0 96.0 95.0 93.0 26.0 92.0 91.0 90.0 28.0 86.0 86.0 87.0 30.0 81.0 82.0 83.0 32.0 75.0 76.0 78.0 34.0 69.0 70.0 72.0 36.0 63.0 64.0 66.0 38.0 56.0 58.0 59.0 40.0 51.0 52.0 54.0 44.0 44.0 45.0 46.0 48.0 36.5 37.0 38.5 52.0 29.1 29.9 31.0 56.0 24.3 25.1 26.2 60.0 19.5 20.2 21.3 64.0 14.7 15.4 16.4 68.0 11.5 12.1 13.0 72.0 8.9 9.4 10.2 76.0 6.3 6.8 7.5 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 16° 190 126m 12m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9511< V181 A920 m > < t126.0 126.0 126.0 73.0 72.0 72.0 24.0 26.0 71.0 70.0 70.0 68.0 28.0 69.0 69.0 30.0 68.0 68.0 67.0 32.0 67.0 66.0 66.0 34.0 64.0 64.0 64.0 36.0 59.0 59.0 59.0 38.0 54.0 54.0 55.0 40.0 48.5 49.0 50.0 44.0 40.0 41.0 42.5 48.0 33.5 34.0 35.5 52.0 26.6 27.4 28.6 56.0 21.1 21.9 23.0 60.0 16.8 17.4 18.5 64.0 12.4 12.9 14.0 68.0 8.6 8.9 10.0 72.0 7.7 6.4 6.8 76.0 5.5 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 126m 12m

SL4D F 31° 126m 12m

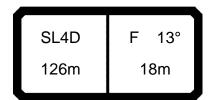
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9510< V181 A920 m > < t126.0 126.0 126.0 73.0 72.0 72.0 24.0 26.0 71.0 70.0 70.0 68.0 28.0 69.0 69.0 30.0 68.0 68.0 67.0 32.0 67.0 66.0 66.0 34.0 64.0 64.0 64.0 36.0 60.0 60.0 60.0 38.0 55.0 56.0 56.0 40.0 51.0 51.0 53.0 44.0 43.0 44.0 45.5 48.0 36.0 37.0 38.5 52.0 29.2 30.0 31.5 56.0 23.6 24.3 25.6 60.0 19.1 19.8 21.0 64.0 14.5 15.3 16.4 68.0 10.6 11.2 12.2 72.0 8.2 8.8 9.7 76.0 5.9 6.4 7.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 126m 12m



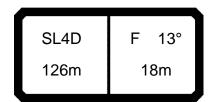
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9509< V181 A920 m > < t126.0 126.0 126.0 72.0 72.0 24.0 73.0 26.0 71.0 70.0 70.0 68.0 28.0 69.0 69.0 30.0 68.0 68.0 67.0 32.0 67.0 66.0 66.0 34.0 65.0 64.0 64.0 36.0 61.0 61.0 61.0 38.0 57.0 57.0 58.0 40.0 53.0 54.0 55.0 44.0 46.0 47.0 48.0 48.0 39.0 40.0 41.0 52.0 32.0 32.5 34.0 56.0 26.1 26.9 28.0 60.0 21.5 22.2 23.3 64.0 16.9 17.6 18.6 68.0 12.7 13.4 14.3 72.0 10.2 10.7 11.6 76.0 7.6 8.0 8.8 80.0 5.1 5.3 6.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 190 126m 12m



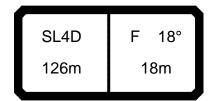
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9514< V181 A911 m > < t126.0 126.0 126.0 80.0 78.0 22.0 81.0 24.0 80.0 79.0 77.0 76.0 26.0 79.0 78.0 28.0 76.0 75.0 74.0 30.0 72.0 71.0 72.0 32.0 68.0 68.0 69.0 34.0 63.0 64.0 66.0 36.0 58.0 59.0 60.0 38.0 52.0 54.0 55.0 40.0 47.0 48.5 50.0 44.0 39.0 40.0 41.5 48.0 32.5 33.5 35.0 52.0 26.1 27.0 28.2 56.0 20.6 21.4 22.5 60.0 16.6 17.2 18.2 64.0 12.5 13.1 13.9 68.0 8.4 8.9 9.6 72.0 6.2 6.7 7.3 76.0 5.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 18m 126m



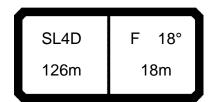
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9513< V181 A911 m > < t126.0 126.0 126.0 80.0 78.0 22.0 81.0 24.0 80.0 79.0 77.0 76.0 26.0 79.0 78.0 28.0 76.0 76.0 75.0 30.0 73.0 73.0 74.0 32.0 70.0 71.0 72.0 34.0 67.0 66.0 69.0 36.0 61.0 62.0 64.0 38.0 56.0 57.0 58.0 40.0 50.0 51.0 53.0 44.0 42.0 43.0 44.5 48.0 35.5 36.5 37.5 52.0 28.7 29.6 31.0 56.0 23.0 23.7 24.9 60.0 18.6 19.4 20.5 64.0 14.3 15.0 16.1 68.0 9.9 10.7 11.7 72.0 7.7 8.3 9.2 76.0 5.6 6.1 7.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 18m 126m



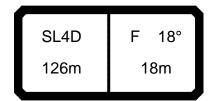
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9512< V181 A911 m > < t126.0 126.0 126.0 80.0 78.0 22.0 81.0 24.0 80.0 79.0 77.0 26.0 79.0 78.0 76.0 28.0 77.0 77.0 75.0 30.0 75.0 75.0 74.0 32.0 74.0 74.0 73.0 34.0 71.0 70.0 70.0 36.0 64.0 66.0 65.0 38.0 59.0 60.0 61.0 40.0 54.0 55.0 56.0 44.0 45.0 46.0 47.5 48.0 38.5 39.0 40.5 52.0 31.5 32.5 33.5 56.0 25.6 26.4 27.4 60.0 21.2 21.9 23.0 64.0 16.7 17.4 18.5 68.0 12.3 13.0 14.0 72.0 9.7 10.3 11.2 76.0 7.5 8.0 8.7 80.0 5.2 5.6 6.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 190 126m 18m



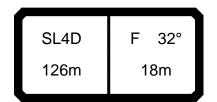
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9517< V181 A916 m > < t126.0 126.0 126.0 71.0 71.0 24.0 71.0 26.0 71.0 71.0 71.0 70.0 28.0 71.0 71.0 30.0 70.0 69.0 69.0 32.0 67.0 67.0 67.0 34.0 64.0 65.0 66.0 36.0 59.0 60.0 62.0 38.0 54.0 55.0 57.0 40.0 49.5 50.0 52.0 40.5 44.0 41.5 42.5 48.0 34.0 35.0 36.5 52.0 27.8 28.6 29.9 56.0 21.7 22.5 23.6 60.0 17.7 18.4 19.4 64.0 13.7 14.3 15.2 68.0 9.7 10.2 11.0 72.0 7.0 7.5 8.1 76.0 5.1 5.5 6.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL4D 150 18m 126m



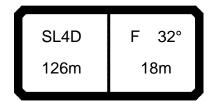
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9516< V181 A916 m > < t126.0 126.0 126.0 71.0 71.0 24.0 71.0 26.0 71.0 71.0 71.0 70.0 28.0 71.0 71.0 30.0 71.0 71.0 69.0 32.0 69.0 69.0 68.0 34.0 67.0 68.0 67.0 36.0 62.0 64.0 64.0 38.0 57.0 59.0 59.0 40.0 52.0 53.0 54.0 44.0 43.5 44.0 45.5 48.0 37.0 37.5 39.0 52.0 30.5 31.0 32.5 56.0 24.1 24.9 26.0 60.0 19.8 20.6 21.7 64.0 15.6 16.3 17.4 68.0 11.3 12.1 13.1 72.0 8.5 9.1 10.0 76.0 6.4 7.0 7.8 80.0 5.6 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 18° SL4D 18m 126m



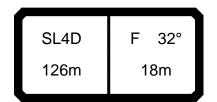
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9515< V181 A916 m > < t126.0 126.0 126.0 71.0 71.0 24.0 71.0 26.0 71.0 71.0 71.0 70.0 28.0 71.0 71.0 30.0 71.0 71.0 69.0 32.0 71.0 70.0 68.0 34.0 71.0 69.0 67.0 36.0 66.0 65.0 64.0 38.0 61.0 61.0 60.0 40.0 56.0 56.0 56.0 44.0 46.0 47.0 48.5 48.0 39.5 40.5 42.0 52.0 33.0 34.0 35.0 56.0 26.7 27.4 28.5 60.0 22.3 23.1 24.1 64.0 18.0 18.7 19.7 68.0 13.7 14.4 15.3 72.0 10.6 11.2 12.1 76.0 8.3 8.8 9.6 80.0 6.0 6.5 7.1 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D 18° 190 126m 18m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9520< V181 A921 m > < t126.0 126.0 126.0 52.0 51.0 28.0 52.0 30.0 51.0 51.0 51.0 32.0 50.0 50.0 49.5 34.0 49.5 49.0 49.0 36.0 48.5 48.0 48.0 38.0 47.5 47.0 47.0 40.0 45.5 45.5 45.5 44.0 41.5 42.0 43.0 48.0 36.5 37.5 39.0 52.0 31.0 32.0 33.0 56.0 25.0 26.0 27.1 60.0 19.8 20.7 21.7 64.0 16.0 16.8 17.7 68.0 12.2 12.8 13.6 72.0 8.4 8.9 9.6 76.0 6.4 6.8 7.4 80.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 126m 18m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9519< V181 A921 m > < t126.0 126.0 126.0 52.0 51.0 28.0 52.0 30.0 51.0 51.0 51.0 32.0 50.0 50.0 49.5 34.0 49.5 49.0 49.0 36.0 48.5 48.0 48.0 38.0 47.5 47.5 47.0 40.0 46.0 46.0 46.5 44.0 43.5 44.0 45.0 48.0 39.5 40.5 41.5 52.0 33.5 34.5 35.5 56.0 27.6 29.5 28.4 60.0 22.2 22.9 23.9 64.0 18.1 18.8 19.8 68.0 14.0 14.7 15.7 72.0 9.9 10.5 11.5 76.0 7.7 8.3 9.2 80.0 5.7 6.3 7.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 126m 18m



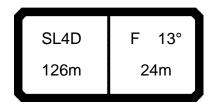
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9518< V181 A921 m > < t126.0 126.0 126.0 52.0 51.0 28.0 52.0 30.0 51.0 51.0 51.0 32.0 50.0 50.0 49.5 34.0 49.5 49.0 49.0 36.0 48.5 48.0 48.0 38.0 47.5 47.0 47.5 40.0 47.0 46.5 46.5 44.0 45.5 45.0 45.0 48.0 42.0 42.0 42.0 52.0 36.0 36.0 36.5 56.0 29.9 30.5 31.0 60.0 24.4 25.1 26.1 64.0 20.3 21.0 22.0 68.0 16.2 16.8 17.8 72.0 12.1 12.7 13.6 76.0 9.7 10.2 11.1 80.0 7.5 7.9 8.6 84.0 5.2 5.6 6.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 190 126m 18m

SL4D F 13° 126m 24m

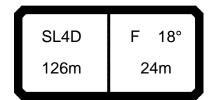
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9523< V181 A912 m > < t126.0 126.0 126.0 24.0 67.0 65.0 26.0 66.0 65.0 63.0 28.0 65.0 64.0 62.0 30.0 64.0 63.0 61.0 32.0 62.0 62.0 60.0 34.0 61.0 61.0 59.0 36.0 59.0 59.0 58.0 38.0 54.0 55.0 54.0 40.0 50.0 51.0 51.0 44.0 40.5 41.5 43.0 48.0 34.5 35.5 36.5 52.0 28.5 29.3 30.5 56.0 22.6 23.4 24.6 60.0 18.0 18.7 19.7 64.0 14.4 15.0 16.0 68.0 10.7 11.3 12.2 72.0 7.1 7.6 8.4 76.0 5.4 5.7 6.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 126m 24m

SL4D F 13° 126m 24m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9522< V181 A912 m > < t126.0 126.0 126.0 24.0 67.0 65.0 26.0 66.0 65.0 63.0 28.0 65.0 64.0 62.0 30.0 64.0 63.0 61.0 32.0 63.0 62.0 60.0 34.0 62.0 61.0 59.0 36.0 61.0 59.0 58.0 38.0 56.0 56.0 55.0 40.0 52.0 52.0 52.0 44.0 43.5 44.5 45.5 48.0 37.0 38.0 39.5 52.0 31.0 32.0 33.0 56.0 25.1 25.9 27.0 60.0 20.2 20.9 21.9 64.0 16.4 17.0 17.9 68.0 12.6 13.1 13.8 72.0 8.7 9.2 9.8 76.0 6.7 7.2 7.7 80.0 5.2 5.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 126m 24m



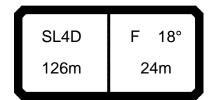
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9521< V181 A912 m > < t126.0 126.0 126.0 24.0 67.0 65.0 26.0 66.0 65.0 63.0 28.0 65.0 64.0 62.0 30.0 64.0 63.0 61.0 32.0 63.0 62.0 60.0 34.0 62.0 61.0 59.0 36.0 61.0 60.0 58.0 38.0 57.0 56.0 56.0 40.0 53.0 53.0 53.0 44.0 46.0 47.0 48.0 48.0 40.0 40.5 42.0 52.0 33.5 34.5 36.0 56.0 27.5 28.5 29.6 60.0 22.4 23.4 24.4 64.0 18.4 19.2 20.3 68.0 14.4 15.1 16.1 72.0 10.3 11.0 12.0 76.0 8.2 8.8 9.7 80.0 6.2 6.8 7.5 84.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 190 126m 24m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9526< V181 A917 m > < t126.0 126.0 126.0 26.0 60.0 59.0 58.0 28.0 59.0 59.0 57.0 30.0 59.0 58.0 56.0 32.0 58.0 57.0 55.0 34.0 56.0 55.0 54.0 36.0 55.0 54.0 53.0 38.0 52.0 52.0 52.0 40.0 49.0 49.0 49.0 44.0 42.0 42.5 43.0 48.0 35.5 36.0 37.5 52.0 29.7 30.5 31.5 56.0 24.0 24.8 25.9 60.0 18.7 19.4 20.4 64.0 15.2 15.8 16.7 68.0 11.7 12.2 13.0 72.0 8.3 8.6 9.3 76.0 5.9 6.2 6.7 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 18° SL4D 150 126m 24m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9525< V181 A917 m > < t126.0 126.0 126.0 26.0 60.0 59.0 58.0 28.0 59.0 59.0 57.0 30.0 59.0 58.0 56.0 32.0 58.0 57.0 55.0 34.0 56.0 55.0 54.0 36.0 55.0 54.0 53.0 38.0 53.0 52.0 52.0 40.0 49.5 49.5 49.5 44.0 44.0 44.5 45.0 48.0 38.0 39.0 40.0 52.0 32.0 33.0 34.5 56.0 26.4 27.2 28.5 60.0 20.9 21.7 22.9 64.0 17.2 17.9 18.9 68.0 13.5 14.1 15.0 72.0 9.8 10.3 11.0 76.0 7.2 7.6 8.2 80.0 5.3 5.7 6.3 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL4D 126m 24m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9524< V181 A917 m > < t126.0 126.0 126.0 26.0 60.0 59.0 58.0 28.0 59.0 59.0 57.0 30.0 59.0 58.0 56.0 32.0 58.0 57.0 55.0 34.0 56.0 55.0 54.0 36.0 55.0 54.0 53.0 38.0 53.0 52.0 52.0 40.0 51.0 50.0 50.0 44.0 46.0 46.5 47.0 48.0 40.5 41.5 43.0 52.0 35.0 35.5 37.0 56.0 29.0 29.8 31.0 60.0 23.4 24.1 25.1 64.0 19.3 20.0 21.0 68.0 15.3 16.0 17.0 72.0 11.3 12.0 13.0 76.0 8.5 9.1 10.0 80.0 6.6 7.2 7.9 84.0 5.2 5.9 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 18° 190 126m 24m

SL4D F 30° 126m 24m

*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9529< V181 A922 m > < t126.0 126.0 126.0 40.0 39.5 32.0 40.0 34.0 39.5 39.0 39.0 38.5 38.0 36.0 38.5 38.0 38.0 37.5 37.5 40.0 37.0 37.0 37.0 44.0 36.0 36.0 35.5 48.0 34.5 34.5 35.0 52.0 32.0 32.0 32.0 56.0 27.2 27.4 27.8 60.0 22.3 22.8 23.5 64.0 17.7 18.3 19.3 68.0 14.3 14.9 15.8 72.0 11.0 11.6 12.2 76.0 7.6 8.2 8.7 80.0 5.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL4D 126m 24m

SL4D F 30° 126m 24m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9528< V181 A922 m > < t126.0 126.0 126.0 40.0 39.5 32.0 40.0 34.0 39.5 39.0 39.0 38.0 36.0 38.5 38.5 38.0 38.0 37.5 37.5 40.0 37.0 37.0 37.0 44.0 36.0 36.0 35.5 48.0 34.5 35.0 34.5 52.0 32.5 32.5 32.5 56.0 28.1 28.4 28.7 60.0 23.9 24.3 25.0 64.0 19.7 20.4 21.4 68.0 16.2 16.8 17.7 72.0 12.6 13.1 14.0 76.0 9.1 9.5 10.3 80.0 7.1 7.8 84.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 30° SL4D 126m 24m

SL4D F 30° 126m 24m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9527< V181 A922 m > < t126.0 126.0 126.0 40.0 39.5 32.0 40.0 34.0 39.5 39.0 39.0 38.0 36.0 38.5 38.5 38.0 38.0 37.5 37.5 40.0 37.0 37.0 37.0 44.0 36.0 36.0 35.5 48.0 34.5 35.0 34.5 52.0 32.5 32.5 32.5 56.0 29.0 29.3 29.6 60.0 25.4 25.9 26.6 64.0 21.8 22.5 23.4 68.0 18.1 18.7 19.6 72.0 14.4 14.9 15.8 76.0 10.6 11.1 12.0 80.0 8.2 8.6 9.4 84.0 6.3 6.7 7.4 88.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 30° 190 126m 24m

SL4D F 12° 126m 30m

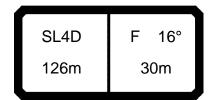
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9532< V181 A913 m > < t126.0 126.0 126.0 26.0 56.0 55.0 54.0 28.0 55.0 54.0 54.0 53.0 30.0 55.0 54.0 32.0 54.0 53.0 52.0 34.0 53.0 52.0 51.0 36.0 52.0 51.0 50.0 38.0 49.0 51.0 50.0 40.0 47.5 47.0 46.5 44.0 41.0 41.5 42.0 48.0 35.0 36.0 37.0 52.0 29.4 30.0 31.5 56.0 23.9 24.7 25.9 60.0 18.4 19.2 20.4 64.0 15.0 15.6 16.6 68.0 11.8 12.3 13.3 72.0 8.6 9.0 9.9 76.0 5.7 6.0 6.8 80.0 5.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 150 30m 126m

SL4D F 12° 126m 30m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9531< V181 A913 m > < t126.0 126.0 126.0 26.0 56.0 55.0 54.0 28.0 55.0 54.0 54.0 53.0 30.0 55.0 54.0 32.0 54.0 53.0 52.0 34.0 53.0 52.0 51.0 36.0 52.0 51.0 50.0 38.0 49.0 51.0 50.0 40.0 48.0 48.0 47.0 44.0 43.0 43.0 43.5 48.0 37.5 38.5 39.5 52.0 32.0 33.0 34.0 56.0 26.4 27.2 28.5 60.0 20.8 21.6 22.9 64.0 17.0 17.7 18.8 68.0 13.6 14.2 15.1 72.0 10.7 10.2 11.4 76.0 7.0 7.4 7.9 80.0 5.3 5.6 6.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 30m 126m

SL4D F 12° 126m 30m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9530< V181 A913 m > < t126.0 126.0 126.0 26.0 56.0 55.0 54.0 28.0 55.0 54.0 54.0 53.0 30.0 55.0 54.0 32.0 54.0 53.0 52.0 34.0 53.0 52.0 51.0 36.0 52.0 51.0 50.0 38.0 49.0 51.0 50.0 40.0 48.5 48.5 47.5 44.0 44.5 45.0 45.0 48.0 40.0 41.0 42.5 52.0 34.5 35.5 36.5 56.0 29.0 29.8 31.0 60.0 23.3 24.1 25.2 64.0 19.3 19.9 20.9 68.0 15.6 16.2 17.1 72.0 11.9 12.4 13.3 76.0 8.4 8.8 9.6 80.0 6.6 7.0 7.7 84.0 5.2 5.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 190 30m 126m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9535< V181 A918 m > < t126.0 126.0 126.0 49.5 28.0 51.0 50.0 30.0 50.0 49.5 49.0 48.0 32.0 49.5 49.0 34.0 48.5 48.0 47.0 36.0 47.0 46.5 45.5 38.0 44.5 45.5 45.0 40.0 44.0 44.0 43.5 44.0 40.0 40.5 40.5 48.0 36.0 36.5 37.5 52.0 31.0 32.0 33.0 56.0 25.9 26.7 27.9 60.0 20.7 21.4 22.6 64.0 16.3 16.9 17.9 68.0 13.2 13.7 14.7 72.0 10.1 10.5 11.4 76.0 7.0 7.3 8.2 80.0 5.1 5.3 6.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 150 126m 30m

SL4D F 16° 126m 30m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9534< V181 A918 m > < t126.0 126.0 126.0 49.5 28.0 51.0 50.0 30.0 50.0 49.5 49.0 48.0 32.0 49.5 49.0 34.0 48.5 48.0 47.0 36.0 47.0 46.5 45.5 38.0 44.5 45.5 45.0 40.0 44.5 44.0 43.5 44.0 41.5 41.5 41.5 48.0 38.5 39.0 39.0 52.0 33.5 34.5 35.0 56.0 28.5 29.3 30.0 60.0 23.2 24.0 24.9 64.0 18.6 19.2 20.2 68.0 15.2 15.8 16.6 72.0 11.8 12.3 13.0 76.0 8.4 8.8 9.5 80.0 7.1 6.5 84.0 5.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 126m 30m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9533< V181 A918 m > < t126.0 126.0 126.0 28.0 51.0 50.0 49.5 30.0 50.0 49.5 49.0 48.0 32.0 49.5 49.0 34.0 48.5 48.0 47.0 36.0 47.0 46.5 45.5 38.0 44.5 45.5 45.0 40.0 44.5 44.0 43.5 44.0 42.0 41.5 41.5 48.0 40.0 39.5 39.0 52.0 35.5 35.5 35.5 56.0 30.5 30.5 31.0 60.0 25.3 25.8 26.6 64.0 20.6 21.3 22.3 68.0 17.1 17.7 18.5 72.0 13.5 14.0 14.8 76.0 9.9 10.4 11.0 80.0 7.5 7.9 8.5 84.0 5.8 6.1 6.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 190 126m 30m

SL4D F 28° 126m 30m

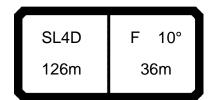
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9538< V181 A923 m > < t126.0 126.0 126.0 35.0 34.0 35.5 35.0 36.0 34.5 34.5 34.5 33.5 33.5 38.0 34.0 40.0 33.0 33.0 33.0 44.0 32.0 31.5 31.5 30.5 48.0 30.5 30.5 52.0 29.4 29.3 29.2 56.0 27.0 27.0 27.1 60.0 23.2 23.5 23.9 64.0 19.4 19.9 20.6 68.0 15.8 16.5 17.4 72.0 12.9 13.5 14.3 76.0 10.0 10.5 11.2 80.0 7.1 7.5 8.1 84.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 126m 30m

SL4D F 28° 126m 30m

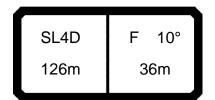
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9537< V181 A923 m > < t126.0 126.0 126.0 35.0 34.0 35.5 35.0 36.0 34.5 34.5 34.5 33.5 33.5 38.0 34.0 40.0 33.0 33.0 33.0 44.0 32.0 31.5 31.5 30.5 48.0 30.5 30.5 52.0 29.4 29.3 29.2 56.0 27.3 27.3 27.4 60.0 24.1 24.4 24.7 64.0 21.0 21.4 22.1 68.0 17.8 18.4 19.4 72.0 14.7 15.2 16.1 76.0 11.6 12.0 12.9 80.0 8.5 8.8 9.6 84.0 7.2 88.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 126m 30m

SL4D F 28° 126m 30m

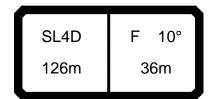
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9536< V181 A923 m > < t126.0 126.0 126.0 35.0 34.0 35.5 35.0 36.0 34.5 34.5 34.5 33.5 38.0 34.0 33.5 40.0 33.0 33.0 33.0 44.0 32.0 31.5 31.5 30.5 48.0 30.5 30.5 52.0 29.4 29.3 29.2 56.0 27.6 27.6 27.7 60.0 25.0 25.2 25.6 64.0 22.4 22.9 23.5 68.0 19.8 20.4 21.4 72.0 16.5 17.0 17.9 76.0 13.1 13.6 14.4 80.0 9.8 10.2 11.0 84.0 7.4 7.8 8.4 88.0 5.7 6.1 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 28° 190 126m 30m



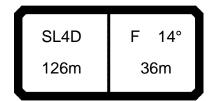
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9541< V181 A914 m > < t126.0 126.0 126.0 48.0 28.0 49.5 48.5 30.0 49.0 48.0 47.0 48.0 47.5 32.0 46.5 34.0 47.5 46.5 45.5 36.0 46.5 46.0 45.0 38.0 46.0 45.0 44.0 40.0 44.5 44.0 43.0 44.0 40.0 40.0 40.0 48.0 35.0 36.0 37.0 52.0 30.0 31.0 32.0 56.0 25.0 25.8 27.0 60.0 19.9 20.7 21.8 64.0 15.4 16.1 17.2 68.0 12.5 13.1 14.1 72.0 9.6 10.2 11.0 76.0 7.2 8.0 80.0 5.6 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 126m 36m



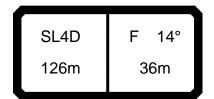
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9540< V181 A914 m > < t126.0 126.0 126.0 28.0 49.5 48.5 48.0 30.0 49.0 48.0 47.0 48.0 32.0 47.5 46.5 34.0 47.5 46.5 45.5 36.0 46.5 46.0 45.0 38.0 46.0 45.0 44.0 40.0 44.5 44.0 43.0 44.0 41.0 41.0 41.0 48.0 37.5 38.5 39.0 52.0 32.5 33.5 34.5 56.0 27.5 29.4 28.4 60.0 22.3 23.1 24.3 64.0 17.6 18.3 19.5 68.0 14.5 15.1 16.1 72.0 11.3 11.9 12.8 76.0 8.1 8.7 9.5 80.0 6.2 6.8 84.0 5.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 10° SL4D 126m 36m



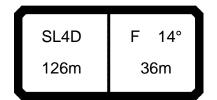
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9539< V181 A914 m > < t126.0 126.0 126.0 28.0 49.5 48.5 48.0 30.0 49.0 48.0 47.0 48.0 32.0 47.5 46.5 34.0 47.5 46.5 45.5 36.0 46.5 46.0 45.0 38.0 46.0 45.0 44.0 40.0 45.0 44.0 43.0 44.0 42.5 41.5 41.0 48.0 40.0 39.5 39.0 52.0 35.0 35.0 35.0 56.0 30.0 30.0 30.5 60.0 24.8 25.3 25.9 64.0 19.9 20.6 21.6 68.0 16.5 17.1 18.1 72.0 13.2 13.7 14.5 76.0 9.8 10.2 11.0 80.0 7.1 7.5 8.2 84.0 5.4 5.8 6.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 190 36m 126m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9544< V181 A919 m > < t126.0 126.0 126.0 43.5 43.0 30.0 44.5 32.0 43.5 43.0 42.0 42.5 41.5 34.0 42.0 36.0 41.0 41.0 40.5 38.0 40.0 39.5 39.0 38.5 40.0 39.0 38.0 44.0 36.5 36.5 36.0 48.0 34.0 34.5 34.0 52.0 31.5 32.0 32.0 56.0 26.5 27.2 27.5 60.0 21.6 22.4 23.0 64.0 16.7 17.5 18.5 68.0 13.4 14.0 15.0 72.0 10.6 11.2 12.1 76.0 7.9 8.3 9.2 80.0 5.5 5.1 6.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 150 126m 36m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9543< V181 A919 m > < t126.0 126.0 126.0 43.5 43.0 30.0 44.5 32.0 43.5 43.0 42.0 34.0 42.5 42.0 41.5 36.0 41.0 41.0 40.5 38.0 40.0 39.5 39.0 40.0 39.0 38.5 38.0 44.0 36.5 36.5 36.0 48.0 34.5 34.5 34.0 52.0 32.5 32.0 32.0 56.0 27.9 28.0 28.2 60.0 23.5 23.9 24.4 64.0 19.1 19.7 20.6 68.0 15.6 16.2 17.1 72.0 12.6 13.1 14.0 76.0 9.5 10.0 10.8 80.0 6.9 7.7 84.0 5.2 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 14° SL4D 126m 36m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9542< V181 A919 m > < t126.0 126.0 126.0 43.5 30.0 44.5 43.0 32.0 43.5 43.0 42.0 34.0 42.5 42.0 41.5 36.0 41.0 41.0 40.5 38.0 40.0 39.5 39.0 40.0 39.0 38.5 38.0 44.0 36.5 36.5 36.0 48.0 34.5 34.5 34.0 52.0 32.5 32.5 32.0 56.0 28.6 28.7 28.9 60.0 24.8 25.1 25.6 64.0 21.0 21.6 22.4 68.0 17.5 18.2 19.1 72.0 14.3 14.9 15.7 76.0 11.1 11.7 12.3 80.0 7.9 8.4 9.0 84.0 7.0 6.0 6.5 88.0 5.3 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 14° SL4D 190 36m 126m



074619 *** 248 typ1: D=28.0 mm 22.50 CODE >9547< V181 A924 m > < t126.0 126.0 126.0 29.7 29.5 36.0 29.8 38.0 29.1 28.8 29.0 28.4 28.3 28.1 40.0 44.0 27.2 27.0 26.9 48.0 25.9 25.8 25.7 52.0 24.7 24.5 24.4 56.0 23.4 23.2 23.0 60.0 21.2 21.2 21.2 64.0 18.5 18.8 19.1 68.0 16.4 15.9 17.0 72.0 13.3 13.9 14.8 76.0 10.8 11.3 12.2 80.0 8.2 8.7 9.5 84.0 5.7 6.1 6.8 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 26° 126m 36m

SL4D F 26° 126m 36m

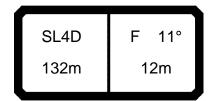
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9546< V181 A924 m > < t126.0 126.0 126.0 29.7 29.5 36.0 29.8 38.0 29.1 28.8 29.0 28.4 28.3 28.1 40.0 44.0 27.2 27.0 26.9 48.0 25.9 25.8 25.7 52.0 24.7 24.5 24.4 56.0 23.2 23.0 23.4 60.0 21.6 21.6 21.4 64.0 19.5 19.8 19.6 68.0 17.5 18.0 17.9 72.0 15.3 16.0 16.0 76.0 12.6 13.2 13.3 80.0 9.9 10.4 10.7 84.0 7.2 7.6 8.0 88.0 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 26° SL4D 126m 36m

SL4D F 26° 126m 36m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9545< V181 A924 m > < t126.0 126.0 126.0 29.7 29.5 36.0 29.8 38.0 28.8 29.1 29.0 28.3 28.1 40.0 28.4 44.0 27.2 27.0 26.9 48.0 25.9 25.8 25.7 52.0 24.7 24.5 24.4 56.0 23.2 23.0 23.4 60.0 21.8 21.6 21.4 64.0 20.0 19.8 19.6 68.0 18.2 18.1 17.9 72.0 16.3 16.2 16.1 76.0 13.7 13.7 13.8 80.0 11.1 11.3 11.5 84.0 8.5 8.8 9.2 88.0 7.0 92.0 5.1 * n * 2 2 2 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 26° 190 126m 36m



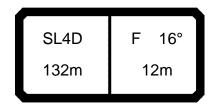
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9550< V181 AA10 m > < t132.0 132.0 132.0 20.0 88.0 0.88 88.0 22.0 88.0 0.88 88.0 24.0 88.0 0.88 88.0 26.0 85.0 85.0 84.0 28.0 78.0 78.0 79.0 30.0 71.0 72.0 74.0 32.0 65.0 66.0 68.0 34.0 59.0 61.0 63.0 36.0 54.0 55.0 57.0 38.0 48.0 49.5 51.0 40.0 43.0 44.0 46.0 44.0 36.0 37.0 38.5 48.0 29.2 30.0 31.5 52.0 22.3 23.1 24.4 56.0 17.8 18.6 19.7 60.0 13.7 14.3 15.3 64.0 9.5 10.0 11.0 68.0 6.3 7.5 72.0 5.4 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x 11° SL4D 150 132m 12m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9549< V181 AA10 m > < t132.0 132.0 132.0 20.0 88.0 0.88 88.0 22.0 88.0 0.88 88.0 24.0 88.0 88.0 88.0 26.0 86.0 86.0 85.0 28.0 81.0 81.0 81.0 30.0 75.0 76.0 78.0 32.0 69.0 70.0 73.0 34.0 63.0 64.0 66.0 36.0 57.0 58.0 60.0 38.0 51.0 53.0 54.0 40.0 46.0 47.5 49.0 44.0 39.0 40.0 41.5 48.0 32.0 33.0 34.5 52.0 24.9 25.8 27.0 56.0 20.2 20.9 22.0 60.0 15.8 16.4 17.4 64.0 11.4 11.9 12.8 68.0 7.8 8.3 9.0 72.0 5.7 6.2 6.8 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 132m 12m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9548< V181 AA10 m > < t132.0 132.0 132.0 20.0 88.0 0.88 88.0 22.0 88.0 0.88 88.0 24.0 88.0 88.0 88.0 26.0 88.0 87.0 86.0 28.0 83.0 83.0 84.0 30.0 78.0 79.0 81.0 74.0 32.0 73.0 77.0 34.0 67.0 68.0 70.0 36.0 61.0 62.0 64.0 38.0 55.0 56.0 58.0 40.0 49.5 50.0 52.0 44.0 42.0 43.0 44.5 48.0 35.0 36.0 37.0 52.0 27.5 28.6 29.8 56.0 22.5 23.5 24.7 60.0 17.9 18.8 20.0 64.0 13.3 14.1 15.2 68.0 9.5 10.2 11.2 72.0 7.3 7.9 8.8 76.0 5.6 5.1 6.3 * n * 6 6 6 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 190 132m 12m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9553< V181 AA15 m > < t132.0 132.0 132.0 22.0 88.0 87.0 85.0 24.0 88.0 86.0 84.0 26.0 85.0 84.0 82.0 28.0 78.0 78.0 78.0 30.0 72.0 73.0 74.0 32.0 66.0 67.0 69.0 34.0 60.0 62.0 64.0 36.0 55.0 56.0 58.0 38.0 49.5 51.0 52.0 40.0 44.0 45.0 47.0 44.0 37.0 38.0 39.5 48.0 30.0 31.0 32.5 52.0 23.3 24.2 25.4 56.0 18.3 19.1 20.2 60.0 14.2 14.9 15.9 64.0 10.2 10.7 11.7 68.0 7.7 6.5 6.9 72.0 5.1 5.7 * n * 6 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 150 132m 12m

SL4D F 16° 132m 12m

*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9552< V181 AA15 m > < t132.0 132.0 132.0 22.0 88.0 87.0 85.0 24.0 88.0 86.0 84.0 26.0 85.0 84.0 83.0 28.0 80.0 0.08 79.0 30.0 75.0 75.0 76.0 32.0 70.0 71.0 73.0 34.0 64.0 65.0 67.0 61.0 36.0 58.0 60.0 38.0 53.0 54.0 56.0 40.0 47.0 48.5 50.0 44.0 40.0 41.0 42.0 48.0 33.0 34.0 35.0 52.0 25.9 26.8 28.1 56.0 20.7 21.4 22.5 60.0 16.4 17.0 18.0 64.0 12.1 12.6 13.4 68.0 8.1 8.5 9.1 72.0 6.0 6.5 7.0 * n * 6 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 16° SL4D 132m 12m

SL4D F 16° 132m 12m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9551< V181 AA15 m > < t132.0 132.0 132.0 22.0 88.0 87.0 85.0 24.0 88.0 86.0 84.0 26.0 86.0 85.0 83.0 28.0 82.0 81.0 81.0 30.0 78.0 78.0 79.0 32.0 74.0 75.0 77.0 34.0 68.0 69.0 71.0 36.0 62.0 63.0 65.0 38.0 56.0 57.0 59.0 40.0 50.0 51.0 53.0 44.0 42.5 44.0 45.0 48.0 35.5 36.5 38.0 52.0 28.7 29.6 31.0 56.0 23.2 24.0 25.2 60.0 18.6 19.4 20.5 64.0 14.0 14.8 15.9 68.0 9.7 10.4 11.4 72.0 7.5 8.2 9.1 76.0 5.4 5.9 6.7 * n * 6 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x SL4D F 16° 190 132m 12m

SL4D F 31° 132m 12m

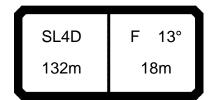
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9556< V181 AA20 m > < t132.0 132.0 132.0 72.0 72.0 71.0 24.0 26.0 71.0 71.0 70.0 68.0 28.0 70.0 69.0 30.0 67.0 67.0 67.0 32.0 65.0 65.0 66.0 34.0 62.0 63.0 64.0 36.0 58.0 59.0 60.0 38.0 53.0 54.0 55.0 40.0 47.5 48.5 50.0 44.0 38.5 39.5 41.0 48.0 32.0 33.0 34.5 52.0 25.7 26.6 27.9 56.0 19.5 20.3 21.5 60.0 15.7 16.4 17.4 64.0 11.9 12.4 13.2 68.0 8.0 8.4 9.1 72.0 5.6 5.8 6.4 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 132m 12m

SL4D F 31° 132m 12m

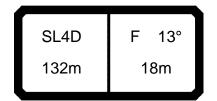
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9555< V181 AA20 m > < t132.0 132.0 132.0 72.0 72.0 71.0 24.0 26.0 71.0 71.0 70.0 68.0 28.0 70.0 69.0 30.0 68.0 68.0 67.0 32.0 67.0 67.0 66.0 34.0 65.0 65.0 65.0 36.0 61.0 61.0 61.0 38.0 56.0 56.0 57.0 40.0 51.0 52.0 52.0 44.0 41.5 42.5 44.0 48.0 35.0 36.0 37.0 52.0 28.3 29.2 30.5 56.0 22.0 22.8 23.9 60.0 17.9 18.6 19.6 64.0 13.7 14.3 15.2 68.0 9.6 10.1 10.9 72.0 6.8 7.2 7.9 76.0 5.2 5.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 132m 12m

SL4D F 31° 132m 12m

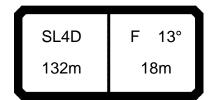
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9554< V181 AA20 m > < t132.0 132.0 132.0 72.0 72.0 71.0 24.0 26.0 71.0 71.0 70.0 68.0 28.0 70.0 69.0 30.0 69.0 68.0 67.0 32.0 67.0 67.0 66.0 34.0 66.0 65.0 65.0 36.0 62.0 62.0 62.0 38.0 58.0 58.0 58.0 40.0 53.0 53.0 54.0 44.0 44.5 45.5 46.5 48.0 37.5 38.5 40.0 52.0 31.0 32.0 33.0 56.0 24.6 25.4 26.5 60.0 20.2 20.9 22.0 64.0 15.8 16.4 17.5 68.0 11.4 11.9 13.0 72.0 8.4 8.8 9.8 76.0 6.2 6.6 7.5 80.0 5.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 31° SL4D 190 132m 12m



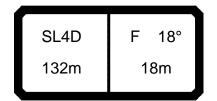
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9559< V181 AA11 m > < t132.0 132.0 132.0 73.0 71.0 24.0 74.0 26.0 73.0 72.0 70.0 69.0 28.0 71.0 70.0 30.0 68.0 68.0 67.0 32.0 64.0 65.0 66.0 34.0 61.0 62.0 64.0 36.0 59.0 56.0 58.0 38.0 51.0 53.0 54.0 40.0 46.5 47.5 49.0 44.0 37.5 38.5 40.0 48.0 31.5 32.5 33.5 52.0 25.1 26.0 27.3 56.0 18.9 19.8 21.0 60.0 15.2 15.9 17.0 64.0 11.6 12.2 13.2 68.0 8.0 8.5 9.3 72.0 5.1 5.5 6.2 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 150 18m 132m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9558< V181 AA11 m > < t132.0 132.0 132.0 73.0 71.0 24.0 74.0 26.0 73.0 72.0 70.0 71.0 70.0 28.0 72.0 30.0 70.0 69.0 69.0 32.0 67.0 67.0 68.0 34.0 65.0 66.0 67.0 36.0 60.0 61.0 63.0 38.0 55.0 56.0 57.0 40.0 49.5 51.0 52.0 40.5 44.0 41.5 43.0 48.0 34.0 35.0 36.5 52.0 27.8 28.7 30.0 56.0 21.4 22.3 23.5 60.0 17.4 18.1 19.2 64.0 13.6 14.2 15.1 68.0 9.7 10.2 11.1 72.0 6.5 6.9 7.6 76.0 5.1 5.7 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 18m 132m



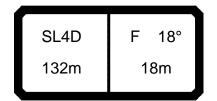
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9557< V181 AA11 m > < t132.0 132.0 132.0 73.0 71.0 24.0 74.0 26.0 73.0 72.0 70.0 71.0 70.0 28.0 72.0 30.0 71.0 71.0 69.0 32.0 69.0 70.0 68.0 34.0 68.0 69.0 67.0 36.0 63.0 64.0 63.0 38.0 58.0 59.0 59.0 40.0 53.0 54.0 54.0 44.0 43.5 44.5 46.0 48.0 37.0 38.0 39.0 52.0 30.5 31.5 32.5 56.0 23.9 24.7 26.2 60.0 19.6 20.3 21.5 64.0 15.5 16.2 17.1 68.0 11.5 12.0 12.8 72.0 8.0 8.4 9.0 76.0 6.0 6.4 7.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 190 132m 18m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9562< V181 AA16 m > < t132.0 132.0 132.0 24.0 69.0 69.0 67.0 26.0 69.0 68.0 67.0 28.0 69.0 68.0 66.0 30.0 67.0 66.0 65.0 32.0 64.0 64.0 64.0 34.0 61.0 62.0 62.0 36.0 57.0 59.0 60.0 38.0 53.0 54.0 56.0 40.0 48.0 49.5 51.0 44.0 40.0 39.0 41.5 48.0 33.0 33.5 35.0 52.0 26.8 27.7 28.9 56.0 20.7 21.6 22.8 60.0 16.3 17.0 18.1 64.0 12.7 13.4 14.3 68.0 9.2 9.8 10.6 72.0 5.8 6.2 6.8 76.0 5.2 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x 18° SL4D 150 18m 132m

SL4D F 18° 132m 18m

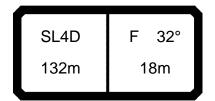
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9561< V181 AA16 m > < t132.0 132.0 132.0 24.0 69.0 69.0 67.0 26.0 69.0 68.0 67.0 28.0 69.0 68.0 66.0 30.0 67.0 67.0 65.0 32.0 66.0 65.0 64.0 34.0 64.0 64.0 64.0 36.0 61.0 62.0 62.0 38.0 56.0 57.0 58.0 40.0 51.0 53.0 53.0 44.0 42.0 43.0 44.5 48.0 35.5 36.5 38.0 52.0 29.4 30.5 31.5 56.0 23.2 24.1 25.3 60.0 18.5 19.2 20.3 64.0 14.7 15.4 16.3 68.0 11.0 11.5 12.4 72.0 7.2 7.6 8.4 76.0 5.5 5.8 6.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 18° SL4D 18m 132m



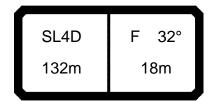
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9560< V181 AA16 m > < t132.0 132.0 132.0 24.0 69.0 69.0 67.0 26.0 69.0 68.0 67.0 28.0 69.0 68.0 66.0 30.0 68.0 67.0 65.0 32.0 67.0 66.0 64.0 34.0 66.0 66.0 64.0 36.0 64.0 64.0 62.0 38.0 59.0 60.0 59.0 40.0 55.0 55.0 55.0 44.0 45.0 46.0 47.0 48.0 38.0 39.0 40.5 52.0 32.0 33.0 34.0 56.0 25.7 26.5 27.9 60.0 20.7 21.5 22.7 64.0 16.7 17.4 18.4 68.0 12.7 13.3 14.2 72.0 8.7 9.2 9.9 76.0 6.8 7.2 7.8 80.0 5.2 5.8 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x SL4D 18° 190 132m 18m

SL4D F 32° 132m 18m

*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9565< V181 AA21 m > < t132.0 132.0 132.0 52.0 52.0 28.0 52.0 30.0 51.0 51.0 51.0 49.5 32.0 50.0 50.0 34.0 49.5 49.0 48.5 36.0 48.5 48.5 48.0 38.0 47.5 47.0 48.0 40.0 46.0 46.0 45.5 44.0 40.5 41.0 41.5 48.0 35.5 36.0 37.5 52.0 29.7 30.5 32.0 56.0 24.1 24.9 26.2 60.0 18.5 19.3 20.4 64.0 14.9 15.5 16.5 68.0 11.5 12.0 13.0 72.0 8.2 8.6 9.5 76.0 5.7 5.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 18m 132m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9564< V181 AA21 m > < t132.0 132.0 132.0 52.0 52.0 28.0 52.0 30.0 51.0 51.0 51.0 32.0 50.0 50.0 49.5 34.0 49.5 49.0 48.5 36.0 48.5 48.5 48.0 38.0 47.5 47.0 48.0 40.0 46.5 46.0 46.0 44.0 42.0 42.5 43.0 48.0 38.0 39.0 40.5 52.0 32.5 33.0 34.5 56.0 26.6 27.4 28.7 60.0 20.9 21.7 23.0 64.0 16.9 17.6 18.7 68.0 13.3 13.9 14.9 72.0 9.7 10.2 11.0 76.0 7.1 7.8 80.0 5.2 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 32° SL4D 18m 132m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9563< V181 AA21 m > < t132.0 132.0 132.0 52.0 52.0 28.0 52.0 30.0 51.0 51.0 51.0 32.0 50.0 50.0 49.5 34.0 49.5 49.0 48.5 36.0 48.5 48.5 48.0 38.0 47.0 48.0 47.5 40.0 46.5 46.5 46.5 44.0 44.0 44.5 44.5 48.0 40.5 42.0 43.0 52.0 35.0 36.0 37.0 56.0 29.1 30.0 31.0 60.0 23.4 24.1 25.2 64.0 19.1 19.8 20.7 68.0 15.3 15.8 16.7 72.0 11.4 11.9 12.6 76.0 8.1 8.5 9.1 80.0 7.1 6.2 84.0 5.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 32° SL4D 190 132m 18m

SL4D F 13° 132m 24m

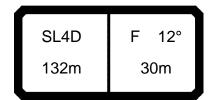
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9568< V181 AA12 m > < t132.0 132.0 132.0 59.0 26.0 61.0 61.0 28.0 61.0 60.0 59.0 58.0 30.0 60.0 59.0 32.0 59.0 59.0 57.0 34.0 58.0 58.0 57.0 36.0 56.0 57.0 56.0 38.0 53.0 54.0 53.0 40.0 48.5 50.0 49.5 44.0 40.0 41.0 42.0 48.0 33.0 34.0 35.5 52.0 27.3 28.2 29.5 56.0 21.6 22.5 23.7 60.0 16.2 17.0 18.1 64.0 13.0 13.7 14.8 68.0 9.9 10.4 11.4 72.0 7.2 8.1 76.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL4D 150 132m 24m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9567< V181 AA12 m > < t132.0 132.0 132.0 26.0 61.0 61.0 59.0 28.0 61.0 60.0 59.0 58.0 30.0 60.0 59.0 32.0 60.0 59.0 57.0 34.0 59.0 58.0 57.0 36.0 58.0 57.0 56.0 38.0 55.0 55.0 54.0 40.0 51.0 51.0 51.0 44.0 42.5 43.5 44.0 48.0 35.5 36.5 38.0 52.0 29.9 31.0 32.0 56.0 24.1 25.0 26.2 60.0 18.6 19.3 20.4 64.0 15.1 15.8 16.8 68.0 11.7 12.3 13.2 72.0 8.3 8.8 9.6 76.0 5.6 6.0 6.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL4D 132m 24m



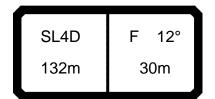
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9566< V181 AA12 m > < t132.0 132.0 132.0 26.0 61.0 61.0 59.0 28.0 61.0 60.0 59.0 58.0 30.0 60.0 59.0 32.0 60.0 59.0 57.0 34.0 59.0 58.0 57.0 36.0 58.0 57.0 56.0 38.0 56.0 55.0 54.0 40.0 52.0 51.0 52.0 44.0 45.0 45.5 46.0 48.0 38.5 39.5 40.5 52.0 32.5 33.5 34.5 56.0 26.6 27.4 28.7 60.0 20.9 21.6 22.7 64.0 17.2 17.9 18.9 68.0 13.6 14.1 15.1 72.0 9.9 10.4 11.2 76.0 6.9 7.3 8.0 80.0 5.2 5.4 6.1 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **I** m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 190 132m 24m



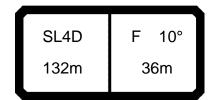
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9571< V181 AA13 m > < t132.0 132.0 132.0 26.0 53.0 53.0 28.0 53.0 52.0 51.0 51.0 30.0 52.0 51.0 32.0 52.0 51.0 50.0 34.0 51.0 50.0 49.5 36.0 51.0 49.5 48.5 38.0 49.0 48.0 50.0 40.0 47.5 47.0 46.5 44.0 40.5 41.0 41.0 48.0 34.0 35.0 36.0 52.0 28.6 29.5 31.0 56.0 23.3 24.2 25.4 60.0 18.0 18.8 20.1 64.0 13.8 14.5 15.6 68.0 10.9 11.6 12.5 72.0 8.0 8.7 9.5 76.0 5.2 5.8 6.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 150 132m 30m

SL4D F 12° 132m 30m

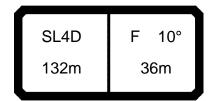
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9570< V181 AA13 m > < t132.0 132.0 132.0 26.0 53.0 53.0 28.0 53.0 52.0 51.0 51.0 30.0 52.0 51.0 32.0 52.0 51.0 50.0 34.0 51.0 50.0 49.5 36.0 51.0 49.5 48.5 38.0 49.0 48.0 50.0 40.0 48.0 47.5 46.5 44.0 42.0 42.5 42.5 48.0 36.5 37.5 38.5 52.0 31.0 32.0 33.5 56.0 25.8 26.7 27.9 60.0 20.5 21.3 22.5 64.0 16.0 16.7 17.8 68.0 12.9 13.6 14.5 72.0 9.9 10.4 11.3 76.0 6.8 7.3 8.0 80.0 5.1 5.7 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 30m 132m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9569< V181 AA13 m > < t132.0 132.0 132.0 26.0 53.0 53.0 28.0 53.0 52.0 51.0 51.0 30.0 52.0 51.0 32.0 52.0 51.0 50.0 34.0 51.0 50.0 49.5 36.0 51.0 49.5 48.5 38.0 49.0 48.0 50.0 40.0 48.0 47.5 47.0 44.0 43.5 43.5 44.0 48.0 39.0 40.0 41.0 52.0 34.0 34.5 36.0 56.0 28.3 29.2 30.5 60.0 22.8 23.7 24.8 64.0 18.2 18.9 19.9 68.0 14.9 15.5 16.4 72.0 11.5 12.2 13.0 76.0 8.2 8.8 9.5 80.0 5.8 6.3 6.8 84.0 5.1 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 12° SL4D 190 30m 132m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9574< V181 AA14 m > < t132.0 132.0 132.0 28.0 46.0 45.5 45.0 30.0 45.5 45.0 44.5 45.5 44.0 32.0 44.5 34.0 45.0 44.0 43.5 36.0 44.5 43.5 43.0 38.0 44.0 43.0 42.0 40.0 43.0 42.5 41.5 44.0 38.5 38.5 38.5 48.0 33.5 34.0 35.0 52.0 28.6 29.5 31.0 56.0 23.6 24.5 25.8 60.0 18.6 19.5 20.8 64.0 13.7 14.5 15.7 68.0 10.9 11.5 12.6 72.0 8.3 8.9 9.9 76.0 6.3 5.8 7.2 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 150 132m 36m



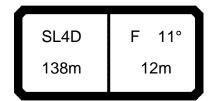
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9573< V181 AA14 m > < t132.0 132.0 132.0 28.0 46.0 45.5 45.0 30.0 45.5 45.0 44.5 45.5 44.0 32.0 44.5 34.0 45.0 44.0 43.5 36.0 44.5 43.5 43.0 38.0 44.0 43.0 42.0 40.0 43.0 42.5 41.5 44.0 39.5 39.5 39.5 48.0 35.5 36.0 37.0 52.0 31.0 32.0 33.5 56.0 26.2 27.1 28.3 60.0 21.1 22.0 23.2 64.0 16.1 16.9 18.1 68.0 13.0 13.7 14.7 72.0 10.3 10.8 11.7 76.0 8.0 8.8 80.0 5.2 5.9 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 10° SL4D 132m 36m



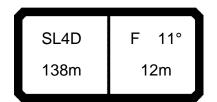
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9572< V181 AA14 m > < t132.0 132.0 132.0 28.0 46.0 45.5 45.0 30.0 45.5 45.0 44.5 44.0 32.0 45.5 44.5 34.0 45.0 44.0 43.5 36.0 44.5 43.5 43.0 38.0 44.0 43.0 42.0 40.0 43.0 42.5 41.5 44.0 40.5 40.5 40.0 48.0 37.5 38.0 38.5 52.0 34.0 34.5 36.0 56.0 28.7 29.6 31.0 60.0 23.6 24.4 25.6 64.0 18.5 19.3 20.4 68.0 15.1 15.7 16.7 72.0 12.1 12.7 13.6 76.0 9.1 9.6 10.4 80.0 6.6 7.3 84.0 5.0 5.5 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 10° SL4D 190 36m 132m



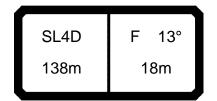
*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9577< V181 AB10 m > < t138.0 138.0 138.0 80.0 78.0 22.0 81.0 24.0 81.0 79.0 77.0 77.0 76.0 26.0 77.0 28.0 73.0 73.0 73.0 30.0 68.0 69.0 70.0 32.0 64.0 65.0 67.0 34.0 58.0 60.0 62.0 36.0 53.0 54.0 56.0 38.0 47.5 49.0 51.0 40.0 42.5 43.5 45.5 44.0 35.0 36.0 37.5 48.0 28.5 29.5 31.0 52.0 21.9 22.8 24.2 56.0 16.5 17.4 18.5 60.0 12.9 13.7 14.6 64.0 9.2 10.0 10.7 68.0 5.6 6.3 6.8 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 11° SL4D 12m 138m



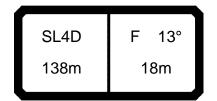
*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9576< V181 AB10 m > < t138.0 138.0 138.0 80.0 78.0 22.0 81.0 24.0 81.0 79.0 77.0 77.0 76.0 26.0 78.0 28.0 75.0 75.0 74.0 30.0 71.0 72.0 72.0 32.0 68.0 69.0 71.0 34.0 62.0 63.0 65.0 36.0 57.0 58.0 60.0 38.0 51.0 52.0 54.0 40.0 45.5 47.0 48.5 44.0 38.0 39.0 40.5 48.0 31.5 32.5 33.5 52.0 24.6 25.5 26.8 56.0 19.0 19.8 21.0 60.0 15.1 15.8 16.8 64.0 11.1 11.9 12.6 68.0 7.2 7.9 8.4 72.0 5.1 5.6 6.0 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 138m 12m



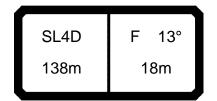
*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9575< V181 AB10 m > < t138.0 138.0 138.0 80.0 78.0 22.0 81.0 24.0 81.0 79.0 77.0 26.0 79.0 78.0 77.0 28.0 76.0 76.0 76.0 30.0 74.0 74.0 75.0 32.0 71.0 73.0 74.0 34.0 67.0 69.0 66.0 36.0 60.0 61.0 63.0 38.0 54.0 56.0 57.0 40.0 49.0 50.0 52.0 44.0 41.0 42.0 43.5 48.0 34.0 35.0 36.5 52.0 27.2 28.1 29.4 56.0 21.4 22.2 23.4 60.0 17.2 17.9 19.0 64.0 13.0 13.7 14.6 68.0 8.8 9.4 10.2 72.0 6.3 6.8 7.4 76.0 5.3 * n * 5 5 5 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 11° SL4D 190 138m 12m



*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9580< V181 AB11 m > < t138.0 138.0 138.0 24.0 66.0 65.0 64.0 26.0 65.0 64.0 63.0 28.0 65.0 64.0 62.0 30.0 63.0 62.0 61.0 32.0 61.0 61.0 61.0 34.0 59.0 59.0 60.0 36.0 57.0 55.0 58.0 38.0 51.0 52.0 53.0 40.0 46.5 47.5 49.0 44.0 37.0 38.5 40.0 48.0 31.0 32.0 33.5 52.0 25.0 26.0 27.3 56.0 19.0 19.9 21.2 60.0 14.4 15.2 16.3 64.0 11.2 11.9 12.9 68.0 8.7 9.4 72.0 5.5 6.0 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL4D 150 18m 138m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9579< V181 AB11 m > < t138.0 138.0 138.0 24.0 66.0 65.0 64.0 26.0 65.0 64.0 63.0 28.0 65.0 64.0 62.0 30.0 64.0 63.0 61.0 32.0 63.0 62.0 61.0 34.0 62.0 62.0 60.0 36.0 59.0 60.0 58.0 38.0 54.0 55.0 54.0 40.0 49.5 50.0 50.0 44.0 40.0 41.0 42.5 48.0 33.5 34.5 36.0 52.0 27.7 28.6 29.9 56.0 21.6 22.5 23.8 60.0 16.7 17.5 18.6 64.0 13.3 14.0 14.9 68.0 9.8 10.5 11.3 72.0 6.3 7.0 7.6 76.0 5.4 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 138m 18m



*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9578< V181 AB11 m > < t138.0 138.0 138.0 24.0 66.0 65.0 64.0 26.0 65.0 64.0 63.0 28.0 65.0 64.0 62.0 30.0 64.0 63.0 61.0 32.0 64.0 62.0 61.0 34.0 63.0 62.0 60.0 36.0 61.0 60.0 58.0 38.0 56.0 56.0 55.0 40.0 52.0 52.0 52.0 44.0 43.0 44.0 45.0 48.0 36.5 37.5 39.0 52.0 30.5 31.0 32.5 56.0 24.1 25.0 26.3 60.0 19.0 19.8 20.9 64.0 15.3 16.1 17.0 68.0 11.6 12.3 13.1 72.0 8.0 8.6 9.2 76.0 5.7 6.2 6.6 * n * 4 4 4 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 190 138m 18m

SL4D F 13° 138m 24m

*** 248 074619 typ1: D=28.0 mm 22.50 CODE >9583< V181 AB12 m > < t138.0 138.0 138.0 53.0 26.0 53.0 53.0 28.0 53.0 53.0 53.0 53.0 30.0 53.0 53.0 32.0 53.0 53.0 52.0 34.0 53.0 53.0 51.0 36.0 53.0 52.0 51.0 38.0 52.0 51.0 50.0 40.0 48.0 47.5 47.0 44.0 40.0 40.5 41.0 48.0 34.5 32.5 33.5 52.0 26.9 27.9 29.2 56.0 21.5 22.4 23.7 60.0 16.0 16.9 18.1 64.0 12.3 13.0 14.1 68.0 9.5 10.1 11.0 72.0 6.6 8.0 76.0 5.0 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 **l** m/s∣ 12.8 12.8 12.8 14.0 x F 13° SL4D 150 24m 138m



*** 247 074619 typ1: D=28.0 mm 22.50 CODE >9582< V181 AB12 m > < t138.0 138.0 138.0 53.0 26.0 53.0 53.0 28.0 53.0 53.0 53.0 53.0 30.0 53.0 53.0 32.0 53.0 53.0 52.0 34.0 53.0 53.0 51.0 36.0 53.0 52.0 51.0 38.0 52.0 51.0 50.0 40.0 48.5 48.0 47.5 44.0 42.0 42.0 42.5 48.0 35.0 36.0 37.5 52.0 29.6 30.5 32.0 56.0 24.1 24.9 26.2 60.0 18.5 19.4 20.6 64.0 14.5 15.2 16.3 68.0 11.4 12.1 13.0 72.0 8.3 9.0 9.7 76.0 5.3 5.9 6.4 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 138m 24m

SL4D F 13° 138m 24m

*** 246 074619 typ1: D=28.0 mm 22.50 CODE >9581< V181 AB12 m > < t138.0 138.0 138.0 53.0 26.0 53.0 53.0 28.0 53.0 53.0 53.0 53.0 30.0 53.0 53.0 32.0 53.0 53.0 52.0 34.0 53.0 53.0 51.0 36.0 53.0 52.0 51.0 38.0 52.0 51.0 50.0 40.0 49.5 49.0 48.0 44.0 43.5 44.0 44.0 48.0 38.0 39.0 40.0 52.0 32.0 33.0 34.5 56.0 26.6 27.5 28.7 60.0 20.9 21.8 23.0 64.0 16.7 17.4 18.4 68.0 13.4 14.1 15.0 72.0 10.1 10.7 11.5 76.0 6.7 7.4 8.0 80.0 5.4 5.8 * n * 3 3 3 13.0 15.0 18.0 уу 0-40 m/s 12.8 12.8 12.8 14.0 x F 13° SL4D 190 138m 24m

