
Manual de tabelas de carga

LTM 1500

001458408

LTM 1500 T 50 m

EPROM: 05. 12. 2005

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Grupo de produto:
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I. INDICAÇÕES PARA O USO DAS TABELAS DE CARGAS



PERIGO

Perigo de acidente!

Decisivo para o serviço de grua são os regulamentos descritos no manual de instruções.

- Dar atenção às indicações e informações descritas no manual de instruções!

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II. TABELAS DE CARGAS

1. Nota

- 1.1 Os valores de carga nas tabelas de cargas estão indicadas em toneladas [t].
- 1.2 O alcance da lança é a distância entre o centro de gravidade da carga e o eixo de rotação da plataforma giratória, medida ao nível do solo. E neste caso deve-se levar em consideração a flexão da lança.
- 1.3 É proibido qualquer outra posição diferente da lança, à que está indicada nas tabelas de cargas.
- 1.4 A lança também se pode mover sem carga, sómente em zonas cujos valores de carga estão indicados, de contrário existe o perigo de se virar. Em serviço normal, este perigo é evitado por meio do controlador de cargas. Ao comutar em "Montagem" (tecla com chave para montagem) a lança não deve ultrapassar a zona do raio de acção ao baixar ou subir.
- 1.5 Dentro das cargas incluem-se os pesos dos elementos elevadores de carga, capacidade de carga e dos dispositivos de detensão. O possível peso de carga para elevar deve ser também inferior ao peso descrito.
- 1.6 Em serviço de grua com o cabeçal de montagem montado para transporte, reduzir-se-à as possíveis cargas dependentemente do ângulo da lança telescópica.
- 1.7 Alguns modos de serviço tem informações extras e restrições indicado no símbolos de modos de serviço. *Consulte „Descrição de restrições nos modos de serviço“ a página 64.*



PERIGO

Perigo de acidente

- As restrições e as condições para o serviço de grua devem ser cumpridas obrigatoriamente!
-

2. Serviço da grua "Grua estabilizada"

- 2.1 Antes de estabilizar a grua, deve-se bloquear a suspensão dos eixos.
- 2.2 As longarinas corrediças dos estabilizadores hidráulicos, devem-se estender (pelos dois lados, por igual) à medida indicada na tabela de cargas, que se deve utilizar.
- 2.3 As longarinas corrediças devem-se assegurar com cavilhas.
- 2.4 As placas de apoio nos cilindros de apoio devem-se fundamentar conforme a natureza do solo com materiais estáveis de grande superfície.
- 2.5 Todas as rodas, não devem ter contacto com o chão.
- 2.6 A grua deve ser posicionada horizontalmente com a ajuda da unidade de comando dos estabilizadores. O posicionamento horizontal da grua também deve ser controlado de tempos em tempos durante o serviço da grua e caso seja necessário deve ser corrigido.

3. Existe o perigo de tombamento ou perigo de sobrecarga das partes que suportam a carga, quando:

- 3.1 com a grua não apoiada a plataforma giratória será girada do sentido longitudinal do veículo. Antes de girar o conjunto giratório, a grua tem que ser apoiada sem faltan.
- 3.2 a grua não está corectamente apoiada sobre todos os 4 apoios hidráulicos e não está aprumada.
- 3.3 as longarinas corrediças não estão exactamente estendidas sobre as medidas indicadas na tabela de cargas a ser utilizada (simétrico para os dois lados).
- 3.4 as longarinas corrediças não estão asseguradas pelas cavilhas.
- 3.5 as placas de apoio não estão fundamentadas em relação ao solo respectivamente com material estável de larga superfície.
- 3.6 as cargas indicadas nas tabelas de carga e/ou o raio de acção correspondente ao comprimento da lança serem ultrapassadas ou serem inferiores.
- 3.7 não foi mantido o espaço suficiente para com as fossas, caves e taludes.
- 3.8 oscilação da carga pendurada através dum incorrecto comando dos movimentos da grua.
- 3.9 ser realizado movimento oblíquo. O mais perigoso é o movimento oblíquo transversal para a direcção do sentido longitudinal da lança. É proibido o movimento oblíquo!

4. Lança telescópica

- 4.1 A lança extensiva com os seus 3 o 6 elementos telescópicos hidraulicamente extensivos, está limitada na sua possibilidade de carga. As cargas indicadas nas tabelas de cargas não se devem ultrapassar.
- 4.2 Os valores para a carga e a longitude da lança desejada devem-se respeitar absolutamente segundo estejam estendidos os elementos telescópicos.
- 4.3 A lança em caso normal deve-se estender sem peso até à longitude desejada, só então se deve carregar.
No entanto é possível estender ou recolher a lança debaixo de carga parcial. Esta carga parcial é dependente do oleamento da sapata de apoio assim como da existente longitude do telescópio estendido.
- 4.4 A lança telescópica deve mover-se também sem carga sómente na zona do raio de acção da lança e nos valores indicados nas tabelas de cargas.

5. Cabrestantes (Cabrestante principal de elevação)

5.1 Cabrestante 1

O Cabrestante 1 está concebido para uma tracção máxima de 127 kN. Esta tracção do cabo não se deve ultrapassar em nenhum caso. Seguidamente se deve seleccionar a quantidade mínima de ramais para o cabo (colocação do cabo) dependendo do peso de carga para elevar (ver tabela "colocação do cabo de elevação" no capítulo II).

5.2 Cabrestante 2

O Cabrestante 2 está concebido para uma tracção máxima de 127 kN. Esta tracção do cabo não se deve ultrapassar em nenhum caso. Seguidamente se deve seleccionar a quantidade mínima de ramais para o cabo (colocação do cabo) dependendo do peso de carga para elevar (ver tabela "colocação do cabo de elevação" no capítulo II).

5.3 Cabrestante 3

O Cabrestante 3 está concebido para uma tracção máxima de 127 kN. Esta tracção do cabo não se deve ultrapassar em nenhum caso. Seguidamente se deve seleccionar a quantidade mínima de ramais para o cabo (colocação do cabo) dependendo do peso de carga para elevar (ver tabela "colocação do cabo de elevação" no capítulo II).

5.4 Evitar ter um cabo mal tensado:

- 5.4.1 Ao retrain telescopicamente deve-se accionar simultaneamente os cabrestantes no sentido de levantamento para evitar que o moitão do gancho pouse no chão e o cabo fique mal tensado. A velocidade máxima do movimento do cabo deve adaptar-se à velocidade do movimento telescópico!
- 5.4.2 Com a montagem dos dispositivos suplementares devem controlar-se o correr do cabo no cabrestante por uma pessoa!

6. Colocação do cabo de elevação

- 6.1 O cabo de elevação deve-se colocar entre o cabeçal da lança e o moitão do gancho dependendo da tracção máx. do cabo do cabrestante de elevação e do peso da carga para elevar.
- 6.2 Com vários ramais para o cabo de elevação, reduz-se o rendimento do moitão do gancho provocado pela fricção do rolo e da flexão máxima do cabo. Com isto pode-se numa tracção de, por ex.: 127 kN na colocação de 10x, em vez de 1270 kN (127,0 t) deve ser sómente esticado a 1183 kN (118,3 t).
- 6.3 Para as cargas máximas dependendo do número de ramais que tem o cabo de elevação, pode-se consultar as tabelas "Colocação do cabo de elevação" neste manual no capítulo II.
- 6.4 O número de ramais para o cabo conforme o estado actual da grua deve-se ajustar no Controlador de cargas do dispositivo de comando e visualização LICCON.
- 6.5 No caso do gancho trabalhar com um número de ramais de cabos de aço maior do que a carga necessita para ser içada em relação ao comprimento da lança, o peso do gancho não será suficiente para se descer o gancho. Por consequência os cabos de aço ficam frouxos, o que pode ocasionar danos a estes.

7. Utilização da grua (cargas colectivas)

Gruas móveis e gruas com rastros Liebherr são construídas para o serviço de montagem (classe de cargas colectivas = "leve" = Q1 respectivamente L1). Se as gruas forem aplicadas em serviço de magnete, de balde de maxilas, ou serviço de transbordo (classe de cargas colectivas = "médio" ou pesado), então têm de ser observados vários pontos. Consulte o Capítulo 8.01 "Inspeção periódica de gruas" no manual de serviço da grua.



Observação

- Caso a grua for carregada através de cargas colectivas elevadas acima da média, por exemplo através de trabalhos em serviço de magnete, balde de maxilas, ou de transbordo, então os intervalos de inspeção têm de ser correspondentemente encurtados.
-

NOTA

Desgaste e fendas antecipadas nos componentes estruturais!

Quando a grua não é aplicada em serviço de montagem mas sim em serviço de magnete, balde de maxilas, ou de transbordo, então deverá ter em conta com um desgaste antecipado nos componentes do grupo propulsor e/ou com fendas nas partes da estrutura de aço de sustentação.

- Nós aconselhamos por isso urgentemente, em serviço de magnete, balde de maxilas, ou de transbordo reduzir as cargas a 50% em comparação com as indicações na correspondente tabela da capacidade de carga.
-

NOTA

Elevado desgaste do cabo e danificações do cabo!

Para que seja mantido um desgaste mínimo possível nos cabos de elevação em serviço de magnete, balde de maxilas, ou de transbordo, é aconselhado a utilização de um comprimento de cabo especial!

Se não for utilizado nenhum comprimento de cabo especial, então as camadas de cabo não utilizadas poderão se soltar. Com elevadas tracções do cabo, o cabo nas camadas de cabo não utilizadas pode ser puxado e causar danificações no cabo!

- Utilizar um comprimento de cabo especial em serviço de magnete, balde de maxilas, ou de transbordo, para que na posição inferior do moitão do gancho estar desenrolado o comprimento do cabo total (até a ca. de 3-5 enrolamentos restantes)!
-

8. Controlador de cargas LICCON e interruptor final

O Controlador de cargas electrónico LICCON desconecta-se quando se ultrapassa o momento da carga autorizado durante o movimento de elevação, basculação da lança e da extensão telescópica. Uma descarga devido a um movimento contrário é possível. O funcionamento do Controlador de cargas deve-se controlar antes de cada utilização.

- 8.1 O Controlador de cargas LICCON deve-se ajustar ao estado actual do equipamento da grua mediante as teclas de função ou introduzindo o CódIGO correspondente de 4 cifras.
- 8.2 O Controlador de cargas é um dispositivo de segurança e não se pode utilizar como uma medida de serviço de desconexão. O conductor da grua deve conhecer o peso da carga antes de cada ciclo de carga. A existência de um Controlador de cargas não tira a responsabilidade ao conductor da grua.
- 8.3 Na unidade de comando e de visualização do controlador de cargas do dispositivo LICCON aparecem indicados entre outras informações o raio de acção da lança, as longitudes da lança, a altura das polias, a carga e o grau da carga própria da grua. Graças ao dito dispositivo, é possível uma visualização constante sobre a zona de trabalho e da utilização da grua.
- 8.4 O interruptor final "gancho acima" no cabeçal da lança telescópica e na ponta da grelha impedem que o moitão do gancho se introduza no cabeçal da lança. O funcionamento dos interruptores finais deve-se comprobar antes de se pôr em serviço.
- 8.5 Os interruptores finais de elevação para a engrenagem dispostos nos cabrestantes de elevação asseguram que 3 voltas de cabo fiquem como medida de segurança nos tambores de enrolamento do cabo. Além disso ao alcançar a última camada de cabo alguém se deve assegurar com um controlo visual que as 3 voltas de cabo fiquem ainda no cabrestante. Se os cabrestantes de elevação enroscaram o cabo de elevação ao elevá-lo assim como no momento de ser mudado o cabo de elevação, o interruptor final respectivo deve-se ajustar novamente antes de voltar a pôr em serviço.
- 8.6 O conductor da grua deve assegurar-se do funcionamento do controlador de cargas antes de cada utilização. Por danos na grua e por possíveis danos que sejam originados porque não funciona ou por estar fora de funcionamento o Controlador de cargas, o fabricante da grua não toma qualquer responsabilidade.

9. Moitões de gancho e ganchos de carga

9.1 Peso do moitão do gancho mínimo necessário



AVISO

Queda de componentes estruturais e moitão do gancho!

Se o peso do moitão do gancho for escolhido muito baixo, o cabo de elevação puxa aos solavancos o moitão do gancho para cima a partir duma determinada altura de elevação entre o cabeçal da lança e cabrestante. Como consequência podem ser danificados o cabeçal da lança e o moitão do gancho. Componentes estruturais danificados e o cabo de elevação entre o cabeçal da lança e cabrestante podem cair.

Se ao desenrolar o cabrestante se formar cabo frouxo entre o cabrestante e o cabeçal da lança, o moitão do gancho pode cair de súbito para baixo. Pessoas podem ser gravemente feridas ou serem mortas!

- ▶ Calcular o peso do moitão do gancho mínimo necessário antes de levantar a carga!
- ▶ Escolher o peso do moitão do gancho dependente da calculação!

Quando o peso do moitão do gancho é muito baixo:

- ▶ Escolher moitão do gancho pesado ou aumentar o peso do moitão do gancho com meios de recepção de carga, meios de recepção de carga, pesos suplementares ou jogos de modificação!
-

NOTA

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

Se o moitão do gancho for operado com uma colocação do cabo superior, do que é necessária para a carga no respectivo comprimento da lança, então aumenta-se o peso do moitão do gancho mínimo necessário.

Quando o peso do moitão do gancho é muito baixo para tensionar suficientemente o cabo de elevação, podem aparecer ao baixar e levantar o moitão do gancho em consequência de formação de cabos frouxos, problemas de enrolamento nos cabrestantes. As consequências serão danificações no cabos.

Quando para o modo de serviço não é necessário nenhuma colocação do cabo de elevação mínima dependente do sistema:

- ▶ Colocação do moitão do gancho dependente da tracção do cabo máxima e do peso da carga mínima a ser levantada!

Quando o peso do moitão do gancho é muito baixo:

- ▶ Escolher moitão do gancho pesado ou aumentar o peso do moitão do gancho com meios de recepção de carga, meios de recepção de carga, pesos suplementares ou jogos de modificação!
-



Observação

Recomendação para escolher o peso do moitão do gancho!

Quando através de um aumento do peso adicional do moitão do gancho não é ultrapassada a capacidade de carga máxima na respectiva configuração da lança:

- ▶ Aumentar adicionalmente o peso do moitão do gancho mínimo necessário para no mínimo 10 por cento!

Quando um aumento do peso adicional do moitão do gancho não é possível por razões da capacidade de carga máxima na respectiva configuração da lança:

- ▶ Descer o moitão do gancho somente com muito cuidado!
-



Observação

Dar atenção ao peso do moitão do gancho permitido para levantar e depositar o sistema da lança!

Quando através do aumento do próprio peso do moitão do gancho for ultrapassado o peso do moitão do gancho permitido para levantar e depositar o sistema da lança, então o sistema da lança não pode ser levantado e depositado com este peso do moitão do gancho.

- ▶ Dar atenção ao peso do moitão do gancho máximo permitido nas tabelas de levantamento e depósito para levantamento e depósito!

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

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

9.1.1 Calcular o peso do moitão do gancho mínimo necessário

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

Tab. 1 Fórmula para calculação do peso do moitão do gancho mínimo necessário

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

Tab. 2 Explicação do variável para calculação do peso do moitão do gancho mínimo necessário

9.1.2 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
38 mm	7,21 kg/m
40 mm	7,99 kg/m
52 mm	13,50 kg/m

Tab. 3 Diâmetro do cabo e peso do cabo

9.1.3 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

Tab. 4 Colocação do cabo e factor

9.1.4 Exemplos de calculação

Calculação do peso do moitão do gancho necessários para o serviço de grua com 1 cabrestante do cabo de elevação em serviço individual com moitão do gancho simples:

Configuração da grua:

- Comprimento da lança principal: 57,7 m
- Comprimento da lança suplementar: 56,0 m
- Diâmetro do cabo: 25 mm
- Colocação do cabo: 3 ramais do cabo

Variável para calculação:

L = Comprimento da lança total = 113,7 m

M = Peso do cabo para diâmetro do cabo 25 mm = 3,09 kg/m

N = Colocação do cabo = 3

F = Factor para 3 ramais do cabo = 1,36

Calculação:

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

$$G = 113,7 \text{ m} \times 3,09 \text{ kg/m} \times 3 \times 1,36$$

$$G = 1433,44 \text{ kg}$$

O peso do moitão do gancho mínimo necessário tem de ser de 1434 kg e ser adicionalmente aumentado para no mínimo 10 por cento (143,4 kg) para 1577,4 kg. Através do aumento do peso adicional do moitão do gancho a capacidade de carga máxima não pode ser ultrapassada na respectiva configuração da lança.

9.2 Carga, polias do cabo e peso próprio

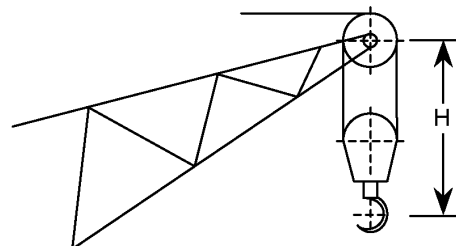
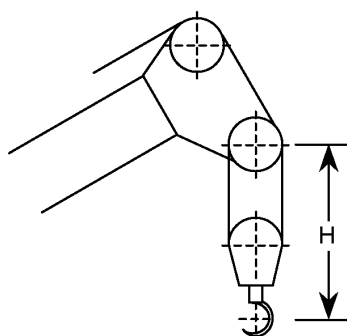
Carga [t]	Quantidade de polias	Ramal	Peso próprio sem peso suplementar [t]	Peso próprio com peso suplementar montado [t]
274,0	13	26	4,900	6,100 com 2 pesos suplementares
247,7	11	23	3,700	-
210,5	9	19	3,300	-
171,1	7	15	2,700	3,500 com 2 pesos suplementares
129,2	5	11	2,300	-
85,0	3	7	1,800	2,600 com 2 pesos suplementares
37,4	1	3	1,400	-
12,5	-	1	0,700	-

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

Para calcular a altura do gancho deve-se reduzir no cabeçal da lança a altura de elevação e a distancia entre o gancho e centro do conjunto de rolos.

Os valores para as distâncias do moitão do gancho utilizado podem ser encontrados na tabela a seguir.

Carga [t]	Distância [H]	
	Nas polias do cabeçal lança telescópica [m]	nas polias do cabeçal da ponta da lança [m]
274,0	4,3	-
247,7	4,6	-
210,5	4,3	-
171,1	4,0	-
129,2	4,0	4,5
85,0	3,7	4,2
37,4	3,6	4,1
12,5	3,0	3,5



10. Redução de cargas

10.1 Redução de cargas em cavalete TY montado na (Lança telescópica 50 m)

10.1.1 As cargas descritas nas tabelas de cargas na lança telescópica para o serviço da grua, são válidos para a lança telescópica sem o cavalete TY, montado para transporte ou para serviço normal.

10.2.1 Está o cavalete TY montado no modo de serviço, sem ancoragem do telescópio nos 50 m da lança telescópica, então reduzem-se os possíveis valores de carga para os valores descritos na tabela que se segue.

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
T-serviço	T-16,1	4,91
	T-21,3	3,71
	T-26,5	2,98
	T-31,7	2,49
	T-36,9	2,14
	T-42,1	1,88
	T-47,3	1,67
	T-50,0	1,58

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TF-serviço	T-47,3 F-14,0	1,24
	T-47,3 F-21,0	1,12
	T-47,3 F-28,0	1,02
	T-47,3 F-35,0	0,94
	T-47,3 F-42,0	0,86
	T-47,3 F-49,0	0,80
	T-47,3 F-56,0	0,75
	T-47,3 F-63,0	0,70
	T-50,0 F-63,0	0,69

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 83° serviço	T-16,1 N-21,0	0,63
	T-16,1 N-28,0	0,63
	T-16,1 N-35,0	0,56
	T-16,1 N-42,0	0,50
	T-16,1 N-49,0	0,45
	T-16,1 N-56,0	0,42
	T-16,1 N-63,0	0,38
	T-16,1 N-70,0	0,35
	T-16,1 N-77,0	0,33
	T-16,1 N-84,0	0,29
	T-16,1 N-91,0	0,27

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 83° serviço	T-26,5 N-21,0	0,63
	T-26,5 N-28,0	0,56
	T-26,5 N-35,0	0,50
	T-26,5 N-42,0	0,45
	T-26,5 N-49,0	0,42
	T-26,5 N-56,0	0,38
	T-26,5 N-63,0	0,35
	T-26,5 N-70,0	0,33
	T-26,5 N-77,0	0,31
	T-26,5 N-84,0	0,29
	T-26,5 N-91,0	0,27

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 83° serviço	T-36,9 N-21,0	0,56
	T-36,9 N-28,0	0,50
	T-36,9 N-35,0	0,45
	T-36,9 N-42,0	0,42
	T-36,9 N-49,0	0,38
	T-36,9 N-56,0	0,35
	T-36,9 N-63,0	0,33
	T-36,9 N-70,0	0,31
	T-36,9 N-77,0	0,29
	T-36,9 N-84,0	0,27
	T-36,9 N-91,0	0,26

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 83° serviço	T-42,1 N-21,0	0,56
	T-42,1 N-28,0	0,50
	T-42,1 N-35,0	0,45
	T-42,1 N-42,0	0,42
	T-42,1 N-49,0	0,38
	T-42,1 N-56,0	0,35
	T-42,1 N-63,0	0,31
	T-42,1 N-70,0	0,29
	T-42,1 N-77,0	0,29
	T-42,1 N-84,0	0,27
	T-42,1 N-91,0	0,25

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 83° serviço	T-47,3 N-21,0	0,50
	T-47,3 N-28,0	0,45
	T-47,3 N-35,0	0,42
	T-47,3 N-42,0	0,38
	T-47,3 N-49,0	0,35
	T-47,3 N-56,0	0,33
	T-47,3 N-63,0	0,31
	T-47,3 N-70,0	0,29
	T-47,3 N-77,0	0,27
	T-47,3 N-84,0	0,26
	T-47,3 N-91,0	0,25

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 75° serviço	T-16,1 N-21,0	1,19
	T-16,1 N-28,0	0,96
	T-16,1 N-35,0	0,81
	T-16,1 N-42,0	0,75
	T-16,1 N-49,0	0,66
	T-16,1 N-56,0	0,62
	T-16,1 N-63,0	0,55
	T-16,1 N-70,0	0,52
	T-16,1 N-77,0	0,47
	T-16,1 N-84,0	0,45
	T-16,1 N-91,0	0,42

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 75° serviço	T-26,5 N-21,0	0,96
	T-26,5 N-28,0	0,81
	T-26,5 N-35,0	0,75
	T-26,5 N-42,0	0,66
	T-26,5 N-49,0	0,62
	T-26,5 N-56,0	0,55
	T-26,5 N-63,0	0,52
	T-26,5 N-70,0	0,47
	T-26,5 N-77,0	0,43
	T-26,5 N-84,0	0,42
	T-26,5 N-91,0	0,38

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 75° serviço	T-36,9 N-21,0	0,81
	T-36,9 N-28,0	0,75
	T-36,9 N-35,0	0,66
	T-36,9 N-42,0	0,58
	T-36,9 N-49,0	0,55
	T-36,9 N-56,0	0,50
	T-36,9 N-63,0	0,47
	T-36,9 N-70,0	0,43
	T-36,9 N-77,0	0,42
	T-36,9 N-84,0	0,38
	T-36,9 N-91,0	0,36

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 75° serviço	T-42,1 N-21,0	0,75
	T-42,1 N-28,0	0,70
	T-42,1 N-35,0	0,62
	T-42,1 N-42,0	0,58
	T-42,1 N-49,0	0,52
	T-42,1 N-56,0	0,47
	T-42,1 N-63,0	0,45
	T-42,1 N-70,0	0,42
	T-42,1 N-77,0	0,40
	T-42,1 N-84,0	0,37
	T-42,1 N-91,0	0,35

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 75° serviço	T-47,3 N-21,0	0,70
	T-47,3 N-28,0	0,66
	T-47,3 N-35,0	0,58
	T-47,3 N-42,0	0,55
	T-47,3 N-49,0	0,50
	T-47,3 N-56,0	0,45
	T-47,3 N-63,0	0,43
	T-47,3 N-70,0	0,40
	T-47,3 N-77,0	0,38
	T-47,3 N-84,0	0,36
	T-47,3 N-91,0	0,35

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 67° serviço	T-16,1 N-21,0	1,33
	T-16,1 N-28,0	1,14
	T-16,1 N-35,0	0,99
	T-16,1 N-42,0	0,88
	T-16,1 N-49,0	0,79
	T-16,1 N-56,0	0,71
	T-16,1 N-63,0	0,65
	T-16,1 N-70,0	0,60
	T-16,1 N-77,0	0,56
	T-16,1 N-84,0	0,52
	T-16,1 N-91,0	0,49

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 67° serviço	T-26,5 N-21,0	1,14
	T-26,5 N-28,0	0,99
	T-26,5 N-35,0	0,88
	T-26,5 N-42,0	0,79
	T-26,5 N-49,0	0,71
	T-26,5 N-56,0	0,65
	T-26,5 N-63,0	0,60
	T-26,5 N-70,0	0,56
	T-26,5 N-77,0	0,52
	T-26,5 N-84,0	0,49
	T-26,5 N-91,0	0,46

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 67° serviço	T-36,9 N-21,0	0,93
	T-36,9 N-28,0	0,83
	T-36,9 N-35,0	0,75
	T-36,9 N-42,0	0,68
	T-36,9 N-49,0	0,63
	T-36,9 N-56,0	0,58
	T-36,9 N-63,0	0,54
	T-36,9 N-70,0	0,50
	T-36,9 N-77,0	0,47
	T-36,9 N-84,0	0,45
	T-36,9 N-91,0	0,42

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 67° serviço	T-42,1 N-21,0	0,88
	T-42,1 N-28,0	0,79
	T-42,1 N-35,0	0,71
	T-42,1 N-42,0	0,65
	T-42,1 N-49,0	0,60
	T-42,1 N-56,0	0,56
	T-42,1 N-63,0	0,52
	T-42,1 N-70,0	0,49
	T-42,1 N-77,0	0,46
	T-42,1 N-84,0	0,43
	T-42,1 N-91,0	0,41

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 67° serviço	T-47,3 N-21,0	0,83
	T-47,3 N-28,0	0,75
	T-47,3 N-35,0	0,68
	T-47,3 N-42,0	0,63
	T-47,3 N-49,0	0,58
	T-47,3 N-56,0	0,54
	T-47,3 N-63,0	0,50
	T-47,3 N-70,0	0,47
	T-47,3 N-77,0	0,45
	T-47,3 N-84,0	0,42

10.2 Redução de cargas com cavalete TY montado na (Lança telescópica 84 m)

10.2.1 As cargas descritas nas tabelas de cargas na lança telescópica para o serviço da grua, são válidos para a lança telescópica sem o cavalete TY, montado para transporte ou para serviço normal.

10.2.2 Está o cavalete TY montado no modo de serviço, sem ancoragem do telescópio nos 84 m da lança telescópica, então reduzem-se os possíveis valores de carga para os valores descritos na tabela que se segue.

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
T-serviço	T-16,1	4,91
	T-21,3	3,71
	T-26,5	2,98
	T-31,7	2,49
	T-36,9	2,14
	T-42,1	1,88
	T-47,3	1,67
	T-52,1	1,50
	T-57,5	1,37
	T-62,9	1,26
	T-68,1	1,16
	T-73,4	1,08
	T-78,6	1,01
	T-84,0	0,94

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TF-serviço	T-16,1 F-14,0	2,45
	T-16,1 F-21,0	2,01
	T-16,1 F-28,0	1,71
	T-16,1 F-35,0	1,48
	T-16,1 F-42,0	1,31
	T-16,1 F-49,0	1,17
	T-16,1 F-56,0	1,06

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TF-serviço	T-47,3 F-14,0	1,24
	T-47,3 F-21,0	1,12
	T-47,3 F-28,0	1,02
	T-47,3 F-35,0	0,94
	T-47,3 F-42,0	0,86
	T-47,3 F-49,0	0,80
	T-47,3 F-56,0	0,75

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TF-serviço	T-57,7 F-14,0	1,07
	T-57,7 F-21,0	0,98
	T-57,7 F-28,0	0,90
	T-57,7 F-35,0	0,83
	T-57,7 F-42,0	0,78
	T-57,7 F-49,0	0,73
	T-57,7 F-56,0	0,68

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TF-serviço	T-68,1 F-14,0	0,94
	T-68,1 F-21,0	0,87
	T-68,1 F-28,0	0,80
	T-68,1 F-35,0	0,75
	T-68,1 F-42,0	0,70
	T-68,1 F-49,0	0,66
	T-68,1 F-56,0	0,63

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TF-serviço	T-78,6 F-14,0	0,83
	T-78,6 F-21,0	0,78
	T-78,6 F-28,0	0,73
	T-78,6 F-35,0	0,68
	T-78,6 F-42,0	0,64

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 83° serviço	T-16,1 N-21,0	0,73
	T-16,1 N-28,0	0,63
	T-16,1 N-35,0	0,56
	T-16,1 N-42,0	0,50
	T-16,1 N-49,0	0,45
	T-16,1 N-56,0	0,42
	T-16,1 N-63,0	0,38
	T-16,1 N-70,0	0,35
	T-16,1 N-77,0	0,33
	T-16,1 N-84,0	0,29
	T-16,1 N-91,0	0,27

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 83° serviço	T-21,3 N-21,0	0,63
	T-21,3 N-28,0	0,56
	T-21,3 N-35,0	0,50
	T-21,3 N-42,0	0,45
	T-21,3 N-49,0	0,42
	T-21,3 N-56,0	0,38
	T-21,3 N-63,0	0,35
	T-21,3 N-70,0	0,33
	T-21,3 N-77,0	0,31
	T-21,3 N-84,0	0,29
	T-21,3 N-91,0	0,27

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 83° serviço	T-36,9 N-21,0	0,56
	T-36,9 N-28,0	0,50
	T-36,9 N-35,0	0,45
	T-36,9 N-42,0	0,42
	T-36,9 N-49,0	0,38
	T-36,9 N-56,0	0,35
	T-36,9 N-63,0	0,33
	T-36,9 N-70,0	0,31
	T-36,9 N-77,0	0,29
	T-36,9 N-84,0	0,27
	T-36,9 N-91,0	0,26

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 83° serviço	T-47,3 N-21,0	0,56
	T-47,3 N-28,0	0,50
	T-47,3 N-35,0	0,45
	T-47,3 N-42,0	0,42
	T-47,3 N-49,0	0,38
	T-47,3 N-56,0	0,35
	T-47,3 N-63,0	0,31
	T-47,3 N-70,0	0,29
	T-47,3 N-77,0	0,29
	T-47,3 N-84,0	0,27
	T-47,3 N-91,0	0,25

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 83° serviço	T-57,7 N-21,0	0,45
	T-57,7 N-28,0	0,42
	T-57,7 N-35,0	0,38
	T-57,7 N-42,0	0,35
	T-57,7 N-49,0	0,33
	T-57,7 N-56,0	0,31
	T-57,7 N-63,0	0,29
	T-57,7 N-70,0	0,27
	T-57,7 N-77,0	0,26
	T-57,7 N-84,0	0,23

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 83° serviço	T-68,1 N-21,0	0,42
	T-68,1 N-28,0	0,38
	T-68,1 N-35,0	0,35
	T-68,1 N-42,0	0,33
	T-68,1 N-49,0	0,31
	T-68,1 N-56,0	0,29
	T-68,1 N-63,0	0,27
	T-68,1 N-70,0	0,26

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 83° serviço	T-78,6 N-21,0	0,38
	T-78,6 N-28,0	0,35
	T-78,6 N-35,0	0,33
	T-78,6 N-42,0	0,31
	T-78,6 N-49,0	0,29
	T-78,6 N-56,0	0,27

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 75° serviço	T-16,1 N-21,0	1,19
	T-16,1 N-28,0	0,96
	T-16,1 N-35,0	0,88
	T-16,1 N-42,0	0,75
	T-16,1 N-49,0	0,70
	T-16,1 N-56,0	0,62
	T-16,1 N-63,0	0,55
	T-16,1 N-70,0	0,52
	T-16,1 N-77,0	0,47
	T-16,1 N-84,0	0,45
	T-16,1 N-91,0	0,42

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 75° serviço	T-26,5 N-21,0	0,96
	T-26,5 N-28,0	0,81
	T-26,5 N-35,0	0,75
	T-26,5 N-42,0	0,66
	T-26,5 N-49,0	0,62
	T-26,5 N-56,0	0,55
	T-26,5 N-63,0	0,52
	T-26,5 N-70,0	0,47
	T-26,5 N-77,0	0,43
	T-26,5 N-84,0	0,42
	T-26,5 N-91,0	0,38

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 75° serviço	T-36,9 N-21,0	0,81
	T-36,9 N-28,0	0,75
	T-36,9 N-35,0	0,66
	T-36,9 N-42,0	0,58
	T-36,9 N-49,0	0,55
	T-36,9 N-56,0	0,50
	T-36,9 N-63,0	0,47
	T-36,9 N-70,0	0,43
	T-36,9 N-77,0	0,42
	T-36,9 N-84,0	0,38
	T-36,9 N-91,0	0,36

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 75° serviço	T-47,3 N-21,0	0,70
	T-47,3 N-28,0	0,66
	T-47,3 N-35,0	0,58
	T-47,3 N-42,0	0,55
	T-47,3 N-49,0	0,50
	T-47,3 N-56,0	0,45
	T-47,3 N-63,0	0,43
	T-47,3 N-70,0	0,40
	T-47,3 N-77,0	0,38
	T-47,3 N-84,0	0,36
	T-47,3 N-91,0	0,35

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 75° serviço	T-57,7 N-21,0	0,66
	T-57,7 N-28,0	0,58
	T-57,7 N-35,0	0,52
	T-57,7 N-42,0	0,50
	T-57,7 N-49,0	0,45
	T-57,7 N-56,0	0,43
	T-57,7 N-63,0	0,40
	T-57,7 N-70,0	0,37

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 75° serviço	T-68,1 N-21,0	0,58
	T-68,1 N-28,0	0,55
	T-68,1 N-35,0	0,50
	T-68,1 N-42,0	0,45
	T-68,1 N-49,0	0,42

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 75° serviço	T-78,6 N-21,0	0,52
	T-78,6 N-28,0	0,47

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 67° serviço	T-16,1 N-21,0	1,33
	T-16,1 N-28,0	1,14
	T-16,1 N-35,0	0,99
	T-16,1 N-42,0	0,88
	T-16,1 N-49,0	0,79
	T-16,1 N-56,0	0,71
	T-16,1 N-63,0	0,65
	T-16,1 N-70,0	0,60
	T-16,1 N-77,0	0,56
	T-16,1 N-84,0	0,52
	T-16,1 N-91,0	0,49

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 67° serviço	T-26,5 N-21,0	1,14
	T-26,5 N-28,0	0,99
	T-26,5 N-35,0	0,88
	T-26,5 N-42,0	0,79
	T-26,5 N-49,0	0,71
	T-26,5 N-56,0	0,65
	T-26,5 N-63,0	0,60
	T-26,5 N-70,0	0,56
	T-26,5 N-77,0	0,52
	T-26,5 N-84,0	0,49
	T-26,5 N-91,0	0,46

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 67° serviço	T-36,9 N-21,0	0,93
	T-36,9 N-28,0	0,83
	T-36,9 N-35,0	0,75
	T-36,9 N-42,0	0,68
	T-36,9 N-49,0	0,63
	T-36,9 N-56,0	0,58
	T-36,9 N-63,0	0,54
	T-36,9 N-70,0	0,50
	T-36,9 N-77,0	0,47
	T-36,9 N-84,0	0,45
	T-36,9 N-91,0	0,42

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 67° serviço	T-47,3 N-21,0	0,83
	T-47,3 N-28,0	0,75
	T-47,3 N-35,0	0,68
	T-47,3 N-42,0	0,63
	T-47,3 N-49,0	0,58
	T-47,3 N-56,0	0,54
	T-47,3 N-63,0	0,50
	T-47,3 N-70,0	0,47

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 67° serviço	T-57,7 N-21,0	0,71
	T-57,7 N-28,0	0,65
	T-57,7 N-35,0	0,60
	T-57,7 N-42,0	0,56

Modo de serviço	Longitude da lança [m]	Redução de cargas [t]
TN 67° serviço	T-68,1 N-21,0	0,65

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

10.3.1 As cargas indicadas nas tabelas de carga para o serviço de grua na lança telescópica respectivamente na ponta em treliça são válidas sem polia montada na extremidade do mastro.

10.3.2 Quando a polia na extremidade do mastro nos modos de serviço sem polia na extremidade do mastro fica mesmo assim montada no cabeçal da lança, reduz-se a carga possível nestes modos de serviço ao:

- o peso da polia na extremidade do mastro
- o peso do cabo de elevação colocado na polia na extremidade do mastro
- o peso dos meios de retenção de carga utilizados na polia na extremidade do mastro

10.3.3 Para a polia na extremidade do mastro com carga máxima de 12 t ou 48 t não existem tabelas de carga em separado. São válidas as tabelas de carga dos modos de serviço com lança principal e lança suplementar, todavia reduzem-se as cargas para:

- o peso da polia na extremidade do mastro
- o peso do cabo de elevação colocado na polia na extremidade do mastro
- o peso dos meios de recepção e de fixação de carga utilizados na polia na extremidade do mastro
- o peso dos meios de recepção e de fixação de carga utilizados na lança

Capacidade de carga máxima da polia na extremidade do mastro [t]	Número de polias do cabo	para o cabeçal da lança	Peso da polia na extremidade do mastro [t]
12	1	T	0,133
12	1	N	0,225
48	2	N	0,600

11. Velocidade máxima de rotação permitida do chassi superior com carga nominal suspensa



AVISO

Perigo de acidente!

Quando a velocidade de rotação máxima permitida não é respeitada, o sistema da lança pode ser sobrecarregado. A consequência disso podem ser acidentes graves.

- É obrigatório respeitar a velocidade máxima de rotação permitida para tipos de serviço e comprimentos de lança!

11.1 Lança telescópica de 50 m

Lança [m]	Velocidade de rotação permitida em $\left[\frac{1}{\text{min}} \right]$	
	75%-ISO-DIN Tabelas de cargas	85% Tabelas de cargas
T(TY)-16,1	0,48	0,24
T(TY)-21,3	0,48	0,24
T(TY)-26,5	0,32	0,16
T(TY)-31,7	0,32	0,16
T(TY)-36,9	0,32	0,16
T(TY)-42,1	0,16	0,16
T(TY)-47,3	0,16	0,16
T(TY)-50,0	0,16	0,16
Serviço TF(TYF)	0,16	0,16
Serviço TN(TYN)	0,16	0,16
Serviço TYSN	0,08	0,08
Serviço TYSNZF	0,08	0,08

As tabelas de carga de * 85% estão marcadas com "85%" no campo superior esquerdo das respectivas páginas.

Nas tabelas de carga de 85% as cargas nominais somente podem ser movimentadas com a menor velocidade de elevação e de basculação.

11.2 Lança telescópica de 84 m

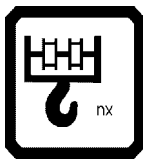
Lança [m]	Velocidade de rotação permitida em $\left[\frac{1}{\text{min}}\right]$	
	75%-ISO-DIN Tabelas de cargas	85 % Tabelas de cargas
T(TY)-16,1	0,48	0,24
T(TY)-21,3	0,48	0,24
T(TY)-26,5	0,32	0,16
T(TY)-31,7	0,32	0,16
T(TY)-36,9	0,32	0,16
T(TY)-42,1	0,16	0,16
T(TY)-47,3	0,16	0,16
T(TY)-52,5	0,16	0,16
T(TY)-57,7	0,16	0,16
T(TY)-62,9	0,16	0,16
T(TY)-68,1	0,16	0,16
T(TY)-73,4	0,16	0,16
T(TY)-78,6	0,16	0,16
T(TY)-84,0	0,16	0,16
Serviço TF(TYF)	0,16	0,16
Serviço TN(TYN)	0,16	0,16
Serviço TYEF	0,16	0,16
Serviço TYENZF	0,16	0,16
Serviço TYSN	0,08	0,08
Serviço TYSNZF	0,08	0,08

As tabelas de carga de * 85% estão marcadas com "**85%**" no campo superior esquerdo das respectivas páginas.

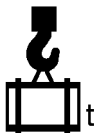
Nas tabelas de carga de 85% as cargas nominais somente podem ser movimentadas com a menor velocidade de elevação e de basculação.

12. Explicação dos símbolos

Colocação do cabo de elevação



Este símbolo aparece na tabela "colocação do cabo de elevação" (1. Tabela no Capítulo II). Indicação do número de ramais de cabos de elevação para alcançar uma determinada capacidade de carga.



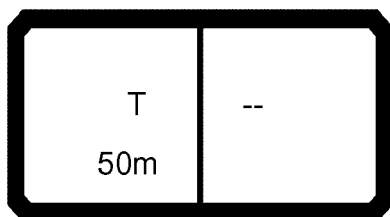
Carga em toneladas

Este símbolo aparece na tabela "colocação do cabo de elevação" (1. Tabela no Capítulo II). Indicação da carga máxima autorizada dependente da colocação do cabo de elevação.

Modos de serviço da lança principal

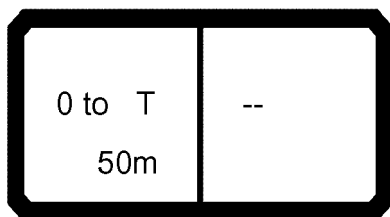
Símbolo dividido em duas partes

Exemplo:



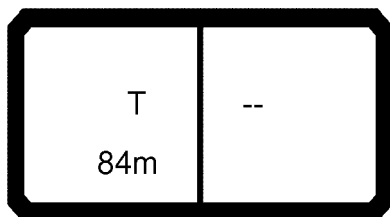
Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: T = Lança telescópica
- Comprimento da lança principal por ex.: 50 m



Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: T = Lança telescópica
- Comprimento da lança principal por ex.: 50 m
- Dados do contrapeso por ex.: 0 t



Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: T = Lança telescópica
- Comprimento da lança principal por ex.: 84 m

T3Y3	--
Y15° 50m	

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: T3Y3 = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no ponto fixo do cabeçal telescópico.
- Ângulo do cavalete Y por ex.: Y15° = Cavalete Y posição 15°
- Comprimento da lança principal por ex.: 50 m

T6Y3	--
Y15° 84m	

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: T6Y3 = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no ponto fixo do cabeçal telescópico.
- Ângulo do cavalete Y por ex.: Y15° = Cavalete Y posição 15°
- Comprimento da lança principal por ex.: 84 m

TM II	--
84m	

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: TM II = Lança telescópica com cabeçal de montagem, montado na Tele 2
- Comprimento da lança principal por ex.: 84 m

TM III	--
84m	

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: TM III = Lança telescópica com cabeçal de montagem, montado na Tele 3
- Comprimento da lança principal por ex.: 84 m

Modos de serviço com lança suplementar com ponta em treliça fixa

Exemplo:

T	F 0°
50m	14m

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: T = Lança telescópica
- Comprimento da lança principal por ex.: 50 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: F = Ponta em treliça fixa
- Ângulo da lança suplementar por ex.: 0° = num ângulo de 0° montado para lança telescópica.
- Comprimento da lança suplementar por ex.: 14 m

T	VF 20°
50m	28m

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: T = Lança telescópica
- Comprimento da lança principal por ex.: 50 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: V = Extensão da lança telescópica
por ex.: F = Ponta em treliça fixa
- Ângulo da lança suplementar por ex.: 20° = Ponta em treliça fixa num ângulo de 20° montado para a extensão da lança telescópica.
- Comprimento da lança suplementar por ex.: 28 m = Comprimento da ponta em treliça 28 m

TAY3	F 40°
Y10° 50m	56m

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: TAY3 = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no adaptador TN/TF com travessa.
- Ângulo do cavalete Y por ex.: Y10° = Cavalete Y posição 10°
- Comprimento da lança principal por ex.: 50 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: F = Ponta em treliça fixa
- Ângulo da lança suplementar por ex.: 40° = montado num ângulo de 40° para lança telescópica.
- Comprimento da lança suplementar por ex.: 56 m = Comprimento da ponta em treliça 56 m

TEY3E	F 20°
Y42° 84m	6m n>1

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: TEY3E = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no excêntrico.
- Ângulo do cavalete Y por ex.: Y42° = Cavalete Y posição 42°
- Comprimento da lança principal por ex.: 84 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: F = Ponta em treliça fixa
- Ângulo da lança suplementar por ex.: 20° = montado num ângulo de 20° para lança telescópica.
- Comprimento da lança suplementar por ex.: 6 m = Comprimento da ponta em treliça 6 m
- Colocação mínima por ex.: n>1 = a colocação do cabo de elevação tem de ser maior do que 1 ramal do cabo!
A colocação do cabo de elevação mínima é de 2 ramais do cabo!

TVVY3	VF 40°
Y10° 50m	49m

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: TVVY3 = Serviço de grua com lança telescópica, ancorada com cavalete Y3 na extensão da lança telescópica com travessa.
- Ângulo do cavalete Y por ex.: Y10° = Cavalete Y posição 10°
- Comprimento da lança principal por ex.: 50 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: V = Extensão da lança telescópica
por ex.: F = Ponta em treliça fixa
- Ângulo da lança suplementar por ex.: 40° = Ponta em treliça fixa montado num ângulo de 40° para a extensão da lança telescópica.
- Comprimento da lança suplementar por ex.: 49 m = Comprimento da ponta em treliça 49 m

Modos de serviço com lança suplementar com ponta em treliça basculável

Exemplo:

xx° T	N
50m	77m

Lado esquerdo = Modo de serviço da lança principal

- Ângulo da lança principal por ex.: xx° = Lança telescópica encontra-se em ângulo fixo, na qual se encontra os dados em graus para a horizontal na linha xx da respectiva tabela de cargas.
- Tipo de lança principal por ex.: T = Lança telescópica
- Comprimento da lança principal por ex.: 50 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: N = Ponta em treliça basculável
- Comprimento da lança suplementar por ex.: 77 m

xx° T	VN
50m	35m

Lado esquerdo = Modo de serviço da lança principal

- Ângulo da lança principal por ex.: xx° = Lança telescópica encontra-se em ângulo fixo, na qual se encontra os dados em graus para a horizontal na linha xx da respectiva tabela de cargas.
- Tipo de lança principal por ex.: T = Lança telescópica
- Comprimento da lança principal por ex.: 50 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: V = Extensão da lança telescópica
por ex.: N = Ponta em treliça basculável
- Comprimento da lança suplementar por ex.: 35 m

xx° TAY3	N
Y42° 50m	21m

Lado esquerdo = Modo de serviço da lança principal

- Ângulo da lança principal por ex.: xx° = Lança telescópica encontra-se em ângulo fixo, na qual se encontra os dados em graus para a horizontal na linha xx da respectiva tabela de cargas.
- Tipo de lança principal por ex.: TAY3 = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no adaptador TN/TF com travessa.
- Ângulo do cavalete Y por ex.: Y42° = Cavalete Y posição 42°
- Comprimento da lança principal por ex.: 50 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: N = Ponta em treliça basculável
- Comprimento da lança suplementar por ex.: 21 m

xx° TAY3	N
Y42° 84m	21m

Lado esquerdo = Modo de serviço da lança principal

- Ângulo da lança principal por ex.: xx° = Lança telescópica encontra-se em ângulo fixo, na qual se encontra os dados em graus para a horizontal na linha xx da respectiva tabela de cargas.
- Tipo de lança principal por ex.: TAY3 = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no adaptador TN/TF com travessa.
- Ângulo do cavalete Y por ex.: Y42° = Cavalete Y posição 42°
- Comprimento da lança principal por ex.: 84 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: N = Ponta em treliça basculável
- Comprimento da lança suplementar por ex.: 21 m

xx°TAVY3	VN
Y42° 50m	77m

Lado esquerdo = Modo de serviço da lança principal

- Ângulo da lança principal por ex.: xx° = Lança telescópica encontra-se em ângulo fixo, na qual se encontra os dados em graus para a horizontal na linha xx da respectiva tabela de cargas.
- Tipo de lança principal por ex.: TAVY3 = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no adaptador TN/TF com travessa.
- Ângulo do cavalete Y por ex.: Y42° = Cavalete Y posição 42°
- Comprimento da lança principal por ex.: 50 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: V = Extensão da lança telescópica
por ex.: N = Ponta em treliça basculável
- Comprimento da lança suplementar por ex.: 77 m

xx°TAY3S	N
Y42° 50m	56m

Lado esquerdo = Modo de serviço da lança principal

- Ângulo da lança principal por ex.: xx° = Lança telescópica encontra-se em ângulo fixo, na qual se encontra os dados em graus para a horizontal na linha xx da respectiva tabela de cargas.
- Tipo de lança principal por ex.: TAY3S = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no adaptador TN/TF com Spacer.
- Ângulo do cavalete Y por ex.: Y42° = Cavalete Y posição 42°
- Comprimento da lança principal por ex.: 50 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: N = Ponta em treliça basculável
- Comprimento da lança suplementar por ex.: 56 m

83°TAY3S	N
Y42° 50m	49m

Lado esquerdo = Modo de serviço da lança principal

- Ângulo da lança principal por ex.: 83° = Lança telescópica encontra-se em ângulo fixo de 83° para a horizontal.
- Tipo de lança principal por ex.: TAY3S = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no adaptador TN/TF com Spacer.
- Ângulo do cavalete Y por ex.: Y42° = Cavalete Y posição 42°
- Comprimento da lança principal por ex.: 50 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: N = Ponta em treliça basculável
- Comprimento da lança suplementar por ex.: 49 m

Modos de serviço com lança suplementar com ponta em treliça ajustável hidraulicamente

Exemplo:

T	NZF xx°
50m	14m

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: T = Serviço de grua com lança telescópica
- Comprimento da lança principal por ex.: 50 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: NZF = Ponta em treliça ajustável hidraulicamente
- Ângulo da lança suplementar por ex.: xx° = Ponta em treliça ajustável hidraulicamente encontra-se em ângulo fixo, na qual se encontra os dados em graus para a horizontal na linha xx da respectiva tabela de cargas.
- Comprimento da lança suplementar por ex.: 14 m

TAY3	NZF xx°
Y10° 50m	21m

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: TAY3 = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no adaptador TN/TF com travessa.
- Ângulo do cavalete Y por ex.: Y10° = Cavalete Y posição 10°
- Comprimento da lança principal por ex.: 50 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: NZF = Ponta em treliça ajustável hidraulicamente
- Ângulo da lança suplementar por ex.: xx° = Ponta em treliça ajustável hidraulicamente encontra-se em ângulo fixo, na qual se encontra os dados em graus para a horizontal na linha xx da respectiva tabela de cargas.
- Comprimento da lança suplementar por ex.: 21 m

TAY3S	NZF xx°
Y15° 84m	6m

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: TAY3S = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no adaptador TN/TF com Spacer.
- Ângulo do cavalete Y por ex.: Y15° = Cavalete Y posição 15°
- Comprimento da lança principal por ex.: 84 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: NZF = Ponta em treliça ajustável hidraulicamente
- Ângulo da lança suplementar por ex.: xx° = Ponta em treliça ajustável hidraulicamente encontra-se em ângulo fixo, na qual se encontra os dados em graus para a horizontal na linha xx da respectiva tabela de cargas.
- Comprimento da lança suplementar por ex.: 6 m

TEY3E	NZF xx°
Y42° 84m	6m n>3

Lado esquerdo = Modo de serviço da lança principal

- Tipo de lança principal por ex.: TEY3E = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no excêntrico.
- Ângulo do cavalete Y por ex.: Y42° = Cavalete Y posição 42°
- Comprimento da lança principal por ex.: 84 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: NZF = Ponta em treliça ajustável hidraulicamente
- Ângulo da lança suplementar por ex.: xx° = Ponta em treliça ajustável hidraulicamente encontra-se em ângulo fixo, na qual se encontra os dados em graus para a horizontal na linha xx da respectiva tabela de cargas.
- Comprimento da lança suplementar por ex.: 6 m
- Colocação mínima por ex.: n>3 = a colocação do cabo de elevação tem de ser maior do que 3 ramais do cabo!
A colocação do cabo de elevação mínima é de 4 ramais do cabo!

Modos de serviço, os quais só podem ser operados com dispositivo suplementar!

Exemplo:

50m T	--
500t *)

Lado esquerdo = Modo de serviço da lança principal

- Comprimento da lança principal por ex.: 50 m
- Carga máxima por ex.: 500 t

84m T	--
500t *)

Lado esquerdo = Modo de serviço da lança principal

- Comprimento da lança principal por ex.: 84 m
- Carga máxima por ex.: 500 t

Modos de serviço montagem

Montagem das longarinas corrediças frontais

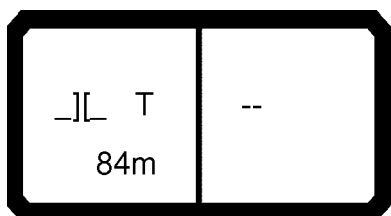


PERIGO

Perigo de acidente!

O modo de serviço de montagem pode ser unicamente utilizado para montagem das longarinas corrediças frontais.

- As instruções de montagem no manual de instruções têm de ser respeitadas obrigatoriamente!
-



—| = Base de apoio especial

- Base de apoio atrás 9,6 m
- Estabilização à frente sobre pneus (16.00 R25)
- Suspensão dos eixos bloqueada, eixos acoplados
- Sem contrapeso (0 t), sem quadros de suporte do contrapeso

Descrição de restrições nos modos de serviço

Em alguns modos de serviço aparece adicionalmente informações no símbolo dos modos de serviço.

Colocação do cabo elevação mínima



PERIGO

Perigo de queda!

Quando a colocação do cabo de elevação mínima não for respeitada, a lança pode-se em posição da lança a pique movimentar-se incontroladamente para trás e tombar!

- As colocações do cabo mínimas indicadas no símbolo do modo de serviço têm de ser respeitadas obrigatoriamente!

Exemplo:

TEY3E	F 20°
Y42° 84m	6m n>1

- n>1 A colocação do cabo de elevação tem de ser maior do que 1 ramal do cabo! A colocação do cabo de elevação mínima é de 2 ramaís do cabo!
- n>2 A colocação do cabo de elevação tem de ser maior do que 2 ramaís do cabo! A colocação do cabo de elevação mínima é de 3 ramaís do cabo!
- n>3 A colocação do cabo de elevação tem de ser maior do que 3 ramaís do cabo! A colocação do cabo de elevação mínima é de 4 ramaís do cabo!

Caso de carga especial (83°TAY3SN Y42° 84m 49m)**PERIGO**

Perigo de queda e perigo de sobrecarga de componentes portadores de carga!

Se no modo de serviço apresentado as condições seguintes para o serviço de grua não for respeitada, a grua pode tombar e os componentes portadores de carga ser sobrecarregados. Componentes podem partir e causar acidentes mortais!

- ▶ Rodar a grua somente com a velocidade de rotação mínima!
- ▶ Nivelar a grua em horizontal absoluta e controlar constantemente a nivelção!
- ▶ Operar a grua quase sem vento! (velocidade do vento permitida no máximo 7 m/s)!
- ▶ Executar o serviço de grua absolutamente livre de choques!

Exemplo:

83°TAY3S	N
Y42° 84m	49m

Lado esquerdo = Modo de serviço da lança principal

- Ângulo da lança principal por ex.: 83° = Lança telescópica encontra-se em ângulo fixo de 83° para a horizontal.
- Tipo de lança principal por ex.: TAY3S = Serviço de grua com lança telescópica, ancorada com cavalete Y3 no adaptador TN/TF com Spacer.
- Ângulo do cavalete Y por ex.: Y42° = Cavalete Y posição 42°
- Comprimento da lança principal por ex.: 84 m

Lado direito = Modo de serviço de lança suplementar

- Tipo de lança suplementar por ex.: N = Ponta em treliça basculável
- Comprimento da lança suplementar por ex.: 49 m

Símbolos do alcance da lança

O alcance da lança (raio de acção de trabalho) é a distância do centro de gravidade horizontal da carga do eixo de rotação do chassi superior, medida no solo sob carga.

Símbolo do alcance para os modos de serviço da lança principal.



Símbolo do alcance da lança para os tipos de serviço da lança principal ancorada.



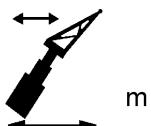
Símbolo do raio de acção para os modos de serviço da lança suplementar com ponta em treliça fixa.



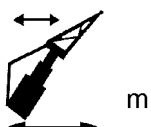
Símbolo do raio de acção para os modos de serviço da lança suplementar com ponta em treliça fixa.



Símbolo do raio de acção para os modos de serviço da lança suplementar com ponta de treliça fixa.

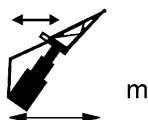


Símbolo do raio de acção para os modos de serviço da lança suplementar com ponta de treliça fixa.





Símbolo do raio de acção para os modos de serviço da lança suplementar com ponta de treliça fixa.



Símbolo do raio de acção para os modos de serviço da lança suplementar com ponta de treliça fixa.



Comprimento da lança telescópica

Na linha por baixo deste símbolo estão registados em colunas os diversos comprimentos de lança. As letras ao lado do símbolo da lança indicam, em quais unidades de medição estão determinados cada um dos valores p.ex.: "m> <t" significa, que todos os dados de comprimento ocorrerão em metros [m] e todos os dados de peso em toneladas [t].

CODE > 0001 <

Código curto

Código curto de 4 números; descreve em forma codificada o tipo de serviço ajustado / e ou o estado do equipamento montado no momento. O código curto pode ser directamente introduzido na protecção contra sobrecarga LICCON, para chamar a tabela de carga correspondente.

Colocação do cabo de elevação

* n *

Aparece nas tabelas de carga como linha por baixo dos valores de carga. Indica o número de ramais de cabos de elevação, quais são necessários para poder levantar a carga máxima da correspondente coluna da tabela. Se um valor de carga exceder o valor indicado na coluna com a colocação máxima possível do cabo para a carga levantável, então existe junto ao número de colocação uma marcação (!), que indica, que para levantar esta carga é necessário um equipamento especial.

- Cargas superiores a 274 t com equipamento suplementar

xx

Ângulo da lança principal

Aparece somente nos tipos de serviço com ponta em treliça basculável como linha por baixo da colocação do cabo de elevação. Nas colunas estão descritas ao lado uma da outra o ângulo da lança principal que têm de ser ajustados, para poder levantar os valores de carga da correspondente coluna de carga.



Estado de expansão dos elementos telescópicos

Dados em por cento para cada um dos elementos telescópicos

Lança telescópica 50 m (Tele 1 / Tele 2 / Tele 3)

Lança telescópica 84 m (Tele 1 / Tele 2 / Tele 3 / Tele 4 / Tele 5 / Tele 6)

Dados: 0 = completamente retraída, 100 = completamente expandidos.

Outros estados de expansão do que aqueles que estão especificados nas tabelas não são permitidos.

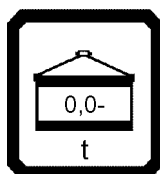
Um sinal "+" depois dos dados de por cento significa que o correspondente elemento telescópico tem que ser encavilhado.

Um sinal "-" ao depois do valor percentual, significa que o correspondente elemento telescópico poderá ser movimentado telescopicamente até ao valor percentual do estado de expansão (conforme a tabela de cargas) sob carga.



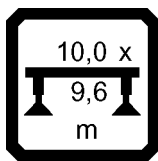
Contrapeso

A dimensão do contrapeso está indicada neste símbolo em toneladas [t], que se tem que encontrar no chassi superior, para poder alcançar os valores da tabela presente.



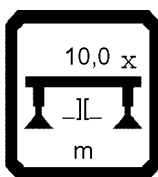
Contrapeso para tipos de serviço Montagem

0,0- = 0 t Contrapeso, sem quadro suporte do contrapeso!



Serviço de grua "Grua apoiada"

Dados da base de apoio (p.ex.: 10,0 m x 9,6 m = Comprimento x Largura). Os apoios hidráulicos da grua têm que ser expandidos para a medida indicada neste símbolo e encavilhados, quando se tiver que trabalhar com a correspondente tabela de cargas.

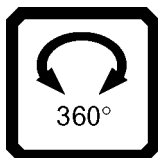


Montagem da grua "Grua apoiada atrás, à frente sobre pneus"

Dados da base de apoio (por exemplo 10,0 m x [_] m = comprimento x base de apoio).

[_] = Base de apoio especial

- Base de apoio atrás 9,6 m
- Estabilização à frente sobre pneus (16.00 R25)
- Suspensão dos eixos bloqueada, eixos acoplados
- Sem contrapeso (0 t), sem quadro suporte do contrapeso



Zona de rotação

Dados da zona de rotação do chassi superior para a correspondente tabela de cargas:

- 360° = movimento giratório ilimitado,
- 0° = zona de trabalho para trás



Velocidade do vento permitida

Dados da velocidade do vento em [m/s] até a velocidade, dependente do comprimento da lança permitido para o serviço de grua. Caso a velocidade do vento exceder o valor especificado, deverá parar o serviço de grua e desequipar a grua.

13. Influências do vento em serviço de grua

13.1 Definição dos termos

Para melhor compreensão serão apresentados seguidamente os seguintes termos mais importantes sobre as influências do vento em serviço de grua.



Observação

- Familiarize-se com os termos. Para determinação e calculação da velocidade do vento permitida tem de conhecer os fatores de influência!
- Entre em contacto com a Liebherr-Werk Ehingen GmbH, quando necessitar de outras informações sobre as influências do vento em serviço de grua!

		Denominação	Definição
A_P	$[m^2]$	Superfície de projecção	A superfície decisiva dirigida para afluência na vertical para a calculação da superfície exposta ao vento.
c_W		Coeficiente da resistência ao vento	Valor para a resistência de corrente para um corpo abrangido pelo vento.
A_W	$[m^2]$	Superfície exposta ao vento	Superfície exposta ao vento = Superfície de projecção x Coeficiente da resistência ao vento $A_W = A_P \times c_W$
m_T	$[t]$	Carga	Valor das tabelas respectivo das tabelas da capacidade de carga.
m_H	$[t]$	Carga de elevação	O peso a ser levantado (massa) (inclusive meios de fixação, moitão do gancho e eventualmente parte do cabo de elevação, a qual ainda não foi considerada na calculação). A carga de elevação pode alcançar no máximo o valor da tabela das tabelas da capacidade de carga.
m_N	$[t]$	Carga útil	Peso (massa) do componente estrutural a ser levantado (sem meio de fixação e moitão do gancho).

		Denominação	Definição
$v(z)$	[m/s]	Velocidade de rajadas 3 segundos	Valor médio da velocidade do vento formado durante um espaço de tempo de 3 segundos numa altura z acima do solo.
v_{\max}	[m/s]	Velocidade do vento máxima permitida	Velocidade de rajadas 3 segundos máxima permitida em altura de elevação máxima.
v_{\max_TAB}	[m/s]	Velocidade do vento máxima permitida (tabela da capacidade de carga)	Velocidade de rajadas máxima permitida 3 segundos em altura de elevação máxima, a qual será indicada para os valores de carga nas tabelas da capacidade de carga.
p	[N/m ²]	Pressão dinâmica	Carga de pressão sobre um corpo por consequência da afluência 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/m ³)
F_W	[N]	Carga de vento	Influência de força sobre um corpo por consequência da afluência do vento. $F_W = A_W \times p$

13.2 Influência do vento sobre o dispositivo de segurança contra sobrecarga LICCON

Especialmente em modos de serviço com sistemas da lança comprido e posição da lança a pique o vento pode adicionalmente carregar ou aliviar o sistema de grua. Com isso a indicação da carga será falsificada. Eventualmente o dispositivo de segurança contra sobrecarga LICCON pode desligar muito cedo ou muito tarde.

13.2.1 Vento por trás

Com vento por trás o sistema da lança será adicionalmente carregado. A indicação da carga é demasiado alta. O desligamento do dispositivo de segurança contra sobrecarga LICCON ocorre já com uma carga de elevação, a qual é menor do que a carga máxima.

13.2.2 Vento pela frente

Com vento pela frente o sistema da lança será adicionalmente aliviado. A indicação da carga é demasiado baixa. O desligamento do dispositivo de segurança contra sobrecarga LICCON ocorre somente com uma carga de elevação, a qual é maior do que a carga máxima.



PERIGO

Perigo de tombamento e perigo de sobrecarga dos componentes 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 através do levantamento de carga serem sobrecarregados até ao desligamento do dispositivo de segurança contra sobrecarga LICCON!

Quando o vento pela frente abranda, a grua completa pode ser sobrecarregada, quando anteriormente foi carregada até ao desligamento do dispositivo de segurança contra sobrecarga LICCON.

- O condutor da grua tem de conhecer o peso da carga de elevação e não pode ultrapassar a carga máxima!
-

13.2.3 Vento lateral

Com vento lateral o sistema da lança será carregado lateralmente. A indicação da carga é aproximadamente igual como em serviço de grua sem influências do vento.



PERIGO

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

Se em serviço de grua a velocidade do vento é maior do que a velocidade do vento máxima permitida, então a grua com vento lateral será sobrecarregada despercebidamente!

- Averiguar antes do serviço de grua as velocidades do vento máxima permitida e se necessário executar o cálculo da superfície da carga submetida ao vento!
-

13.3 Velocidade do vento permitida e cálculo da superfície da carga submetida ao vento



PERIGO

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

- ▶ O gruísta tem de se informar antes de iniciar o trabalho junto dos serviços meteorológicos responsáveis sobre as velocidades do vento esperadas para o tempo de aplicação. Se forem esperadas velocidades do vento proibidas, então é proibido levantar a carga de elevação!
- ▶ A velocidade de rajadas 3 segundos $v(z)$ na altura de elevação máxima não pode ultrapassar 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}) em nenhum momento!



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, a qual existe na altura de elevação máxima.

Os serviços meteorológicos informam em vez da velocidade de rajadas 3 segundos regularmente também uma velocidade do vento, a qual é indicada como valor médio durante um espaço de tempo de 10 minutos (os chamados 10 minutos médio). Isto refere-se como a força do vento à escala Beaufort normalmente para o valor médio da velocidade do vento, a qual é determinada num espaço de tempo de 10 minutos numa altura de 10 m acima do solo respectivamente acima do nível da água do mar.

A velocidade de rajadas 3 segundos decisiva para a calculação em altura de elevação máxima é claramente superior do que o valor médio da velocidade do vento, a qual será determinada para além de 10 minutos numa altura de 10 m acima do solo!

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

Condição para isso é:

- a superfície exposta ao vento (A_W) da carga de elevação não é maior do que $1,2 \text{ m}^2/\text{t}$

Se a superfície exposta ao vento (A_W) da carga de elevação é maior do que $1,2 \text{ m}^2/\text{t}$, então a velocidade do vento máxima permitida (v_{max}) tem de ser de novo determinada!

13.3.1 Determinação da velocidade do vento máxima permitida

Com os métodos seguintes pode ser de novo determinada a velocidade do vento máxima permitida:

- 1.) Cálculo com fórmula
- 2.) Determinação com Diagramas da força do vento

13.3.2 Cálculo da velocidade do vento máxima permitida com fórmula

$$V_{\max} = V_{\max_TAB} \times \sqrt{\frac{1,2 \frac{\text{m}^2}{\text{t}} \times m_H}{A_W}}$$

Fórmula para a cálculo da velocidade do vento máxima permitida

Para a cálculo são necessários os seguintes dados:

- Velocidade do vento máxima permitida segundo a tabela da capacidade de carga (V_{\max_TAB})
- Carga de elevação (m_H)
- Superfície de projecção da carga de elevação (A_P)
- Coeficiente da resistência ao vento (c_W)

Descrição da evolução:

- 1.) Cálculo 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 $1,2 \text{ m}^2/\text{t}$
- 3.) Cálculo da velocidade do vento máxima permitida (V_{\max})

Exemplo para a calculação da velocidade do vento máxima permitida

Dados para a calculação da situação de carga:

$$V_{\max_TAB} = 9,0 \text{ m/s}$$

$$m_H = 50,0 \text{ t}$$

$$A_P = 70,0 \text{ m}^2$$

$$c_W = 1,4$$

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**

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:

$$98,0 \text{ m}^2 / 50 \text{ t} = \mathbf{1,96 \text{ m}^2/\text{t}}$$

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 de novo calculada!

Passo 3: calculação da velocidade do vento máxima permitida

$$V_{\max} = V_{\max_TAB} \times \sqrt{\frac{1,2 \frac{\text{m}^2}{\text{t}} \times m_H}{A_W}}$$

$$V_{\max} = 9 \frac{\text{m}}{\text{s}} \times \sqrt{\frac{1,2 \frac{\text{m}^2}{\text{t}} \times 50 \text{ t}}{98 \text{ m}^2}}$$

$$\underline{\underline{V_{\max} = 7,04 \frac{\text{m}}{\text{s}}}}$$

Resultado:

- A velocidade do vento máxima permitida é de: **7,04 m/s**

13.3.3 Determinação da velocidade do vento máxima permitida com os Diagramas da força do vento

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

Disposição dos Diagramas da força do vento:

- **Diagrama 7,0 m/s:** diagramas 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:** diagramas 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:** diagramas 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:** diagramas 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:** diagramas 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:** diagramas 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:** diagramas da força do vento para tabelas de carga com uma velocidade do vento máxima permitida (v_{\max_TAB}) de 14,3 m/s



AVISO

Perigo de acidente na utilização de diagramas da força do vento falsas!

- A velocidade do vento máxima permitida segundo a tabela da capacidade de carga (v_{\max_TAB}) tem de condizer com a velocidade do vento máxima permitida dos diagramas da força do vento!
-

Para a determinação serão necessários os seguintes dados:

- Velocidade do vento máxima permitida segundo a tabela da capacidade de carga (v_{\max_TAB})
- Carga de elevação (m_H)
- Superfície de projecção da carga de elevação (A_P)
- Coeficiente da resistência ao vento (c_W)

Descrição da evolução:

- 1.) Cálculo 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 $1,2 \text{ m}^2/\text{t}$
- 3.) Determinação da velocidade do vento máxima permitida (v_{\max}) dos Diagramas da força do vento correspondente

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**

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:

$$98,0 \text{ m}^2 / 50 \text{ t} = \mathbf{1,96 \text{ m}^2/\text{t}}$$

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 de novo determinada!

Passo 3: determinação da velocidade do vento máxima permitida (v_{\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**

13.3.4 Diagramas da força do vento

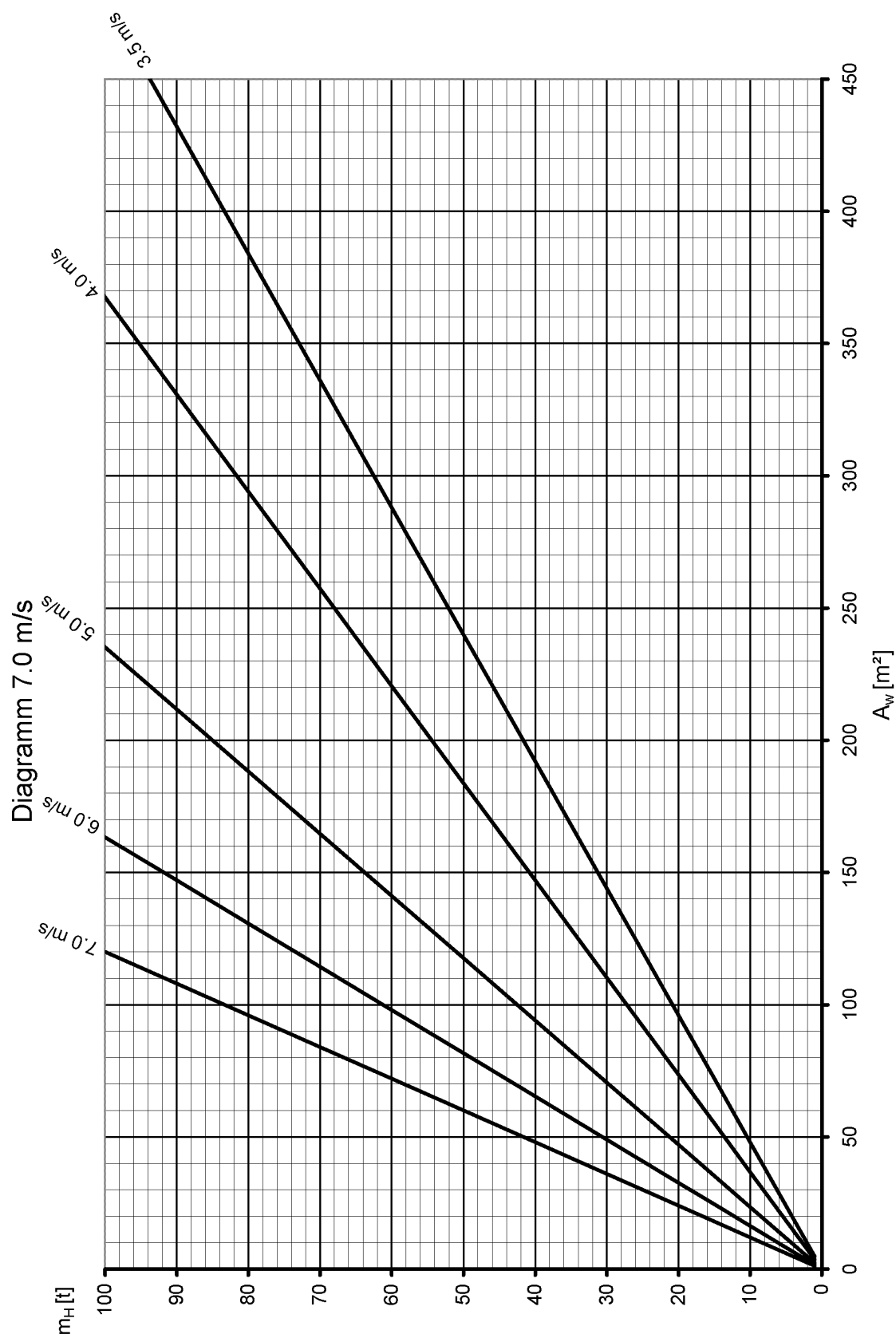


Diagrama da força do vento 7,0 m/s para tabelas de carga com uma velocidade do vento máxima permitida (v_{\max_TAB}) de 7,0 m/s.

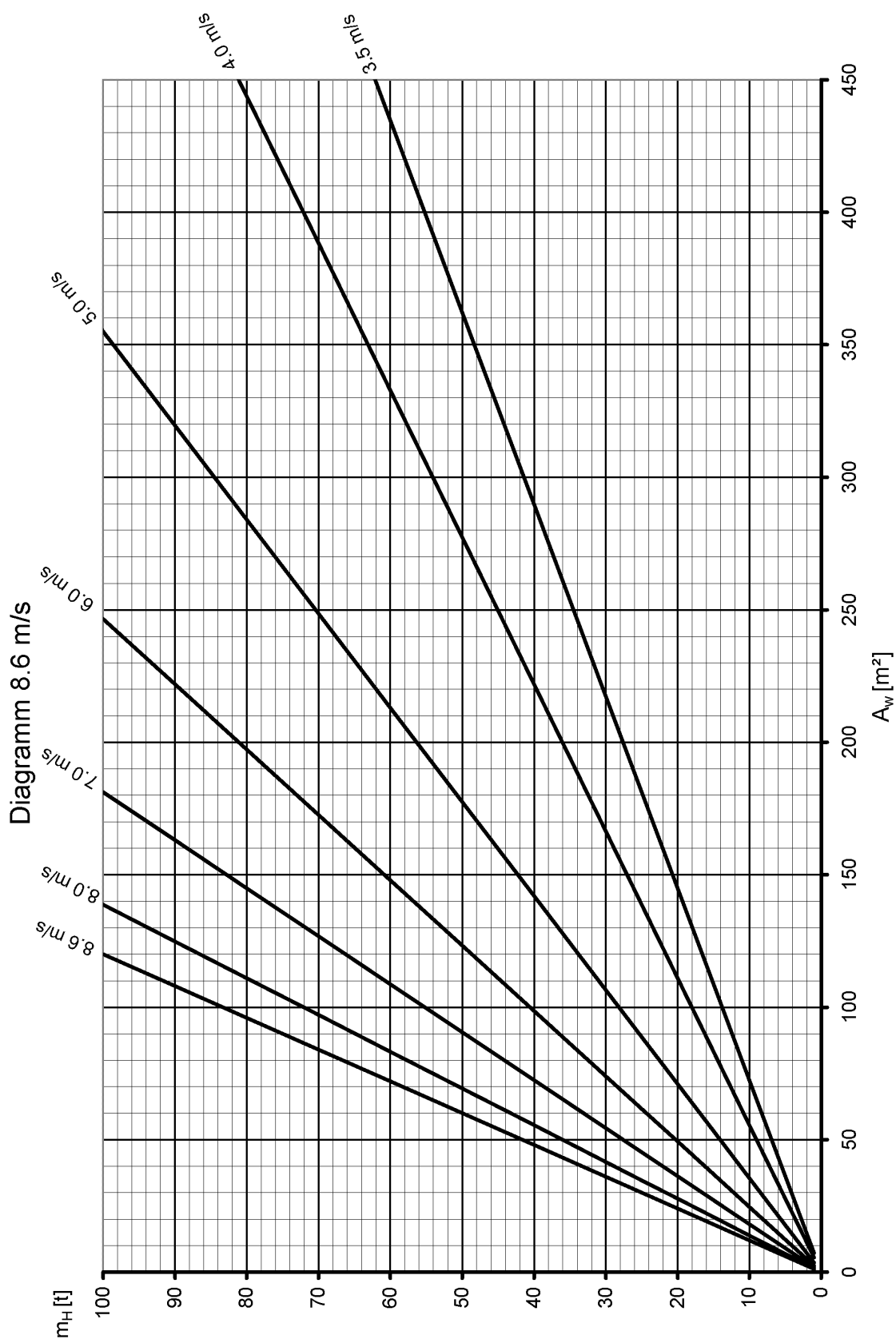


Diagrama da força do vento 8,6 m/s para tabelas de carga com uma velocidade do vento máxima permitida (v_{\max_TAB}) de 8,6 m/s.

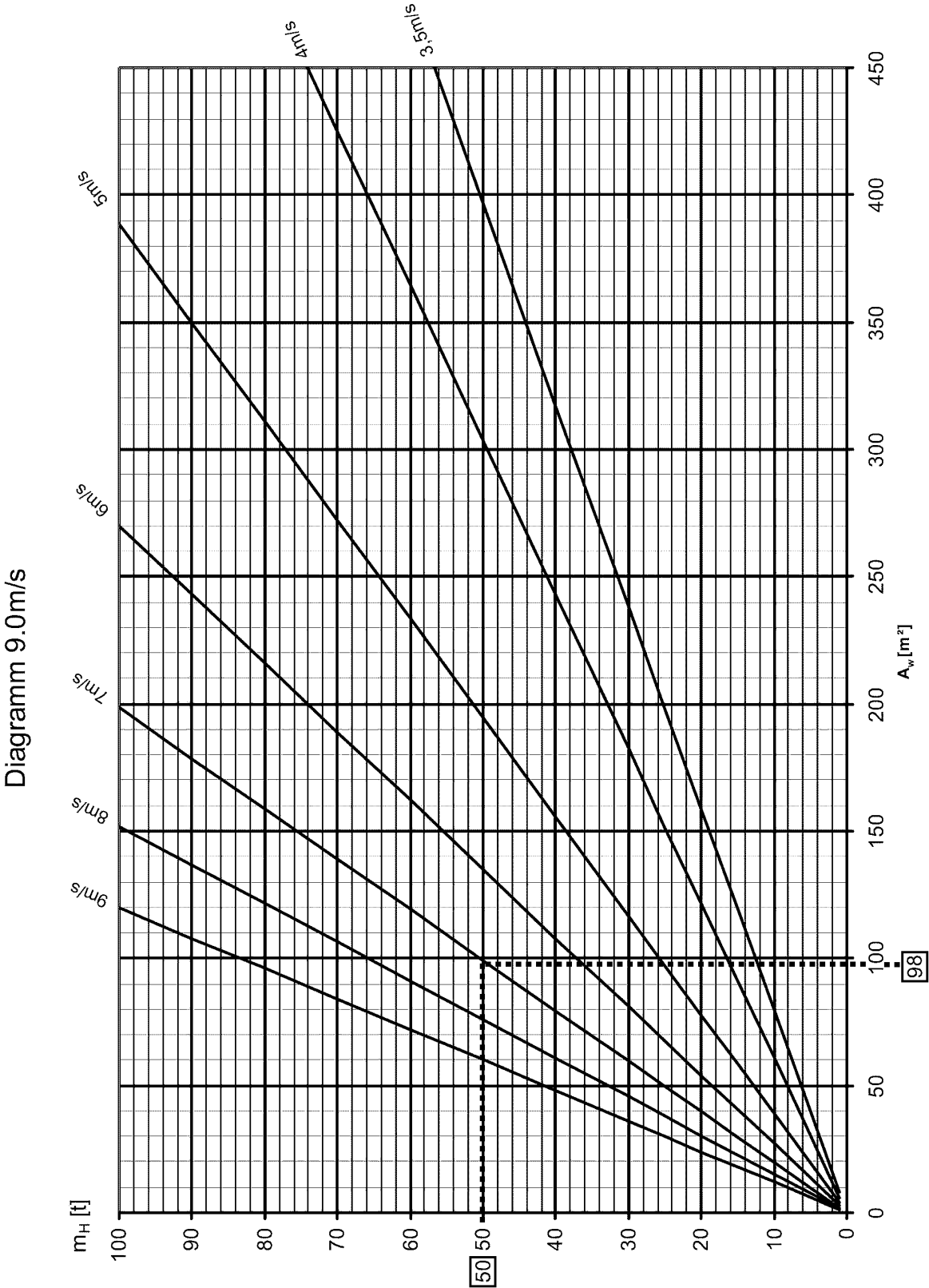


Diagrama da força do vento 9,0 m/s para tabelas de carga com uma velocidade do vento máxima permitida ($v_{\text{max_TAB}}$) de 9,0 m/s.

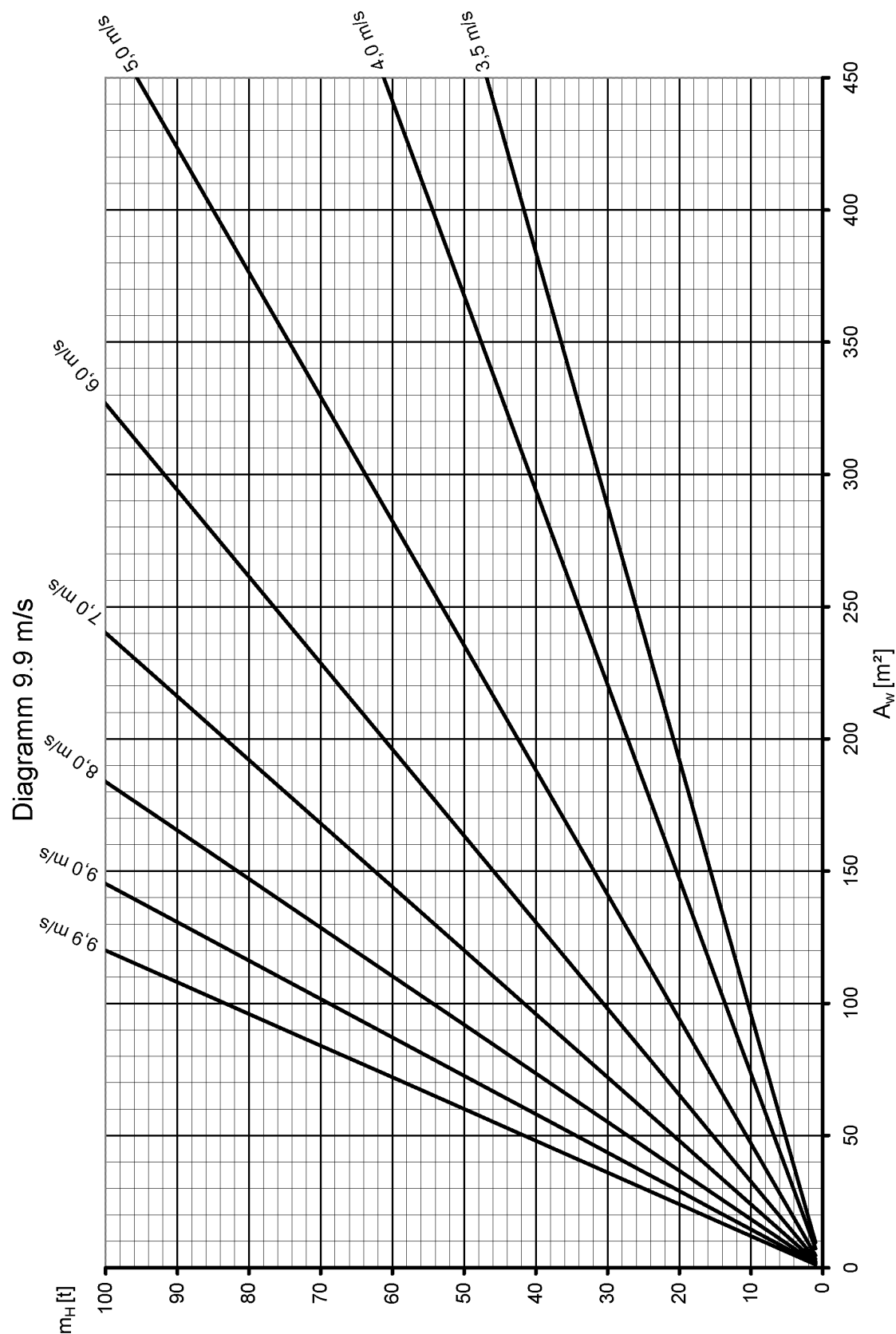


Diagrama da força do vento 9,9 m/s para tabelas de carga com uma velocidade do vento máxima permitida (v_{max_TAB}) de 9,9 m/s.

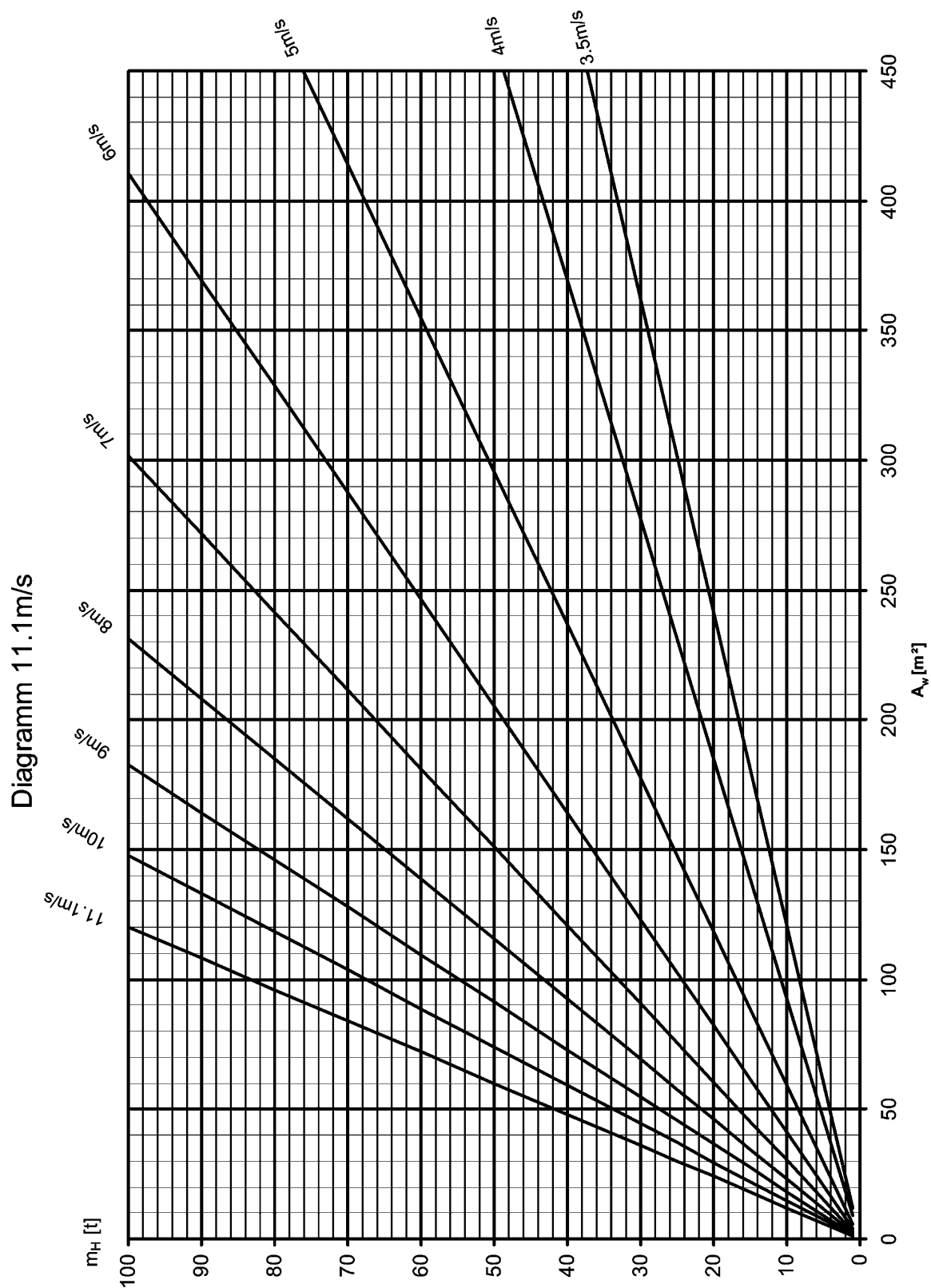


Diagrama da força do vento 11,1 m/s para tabelas de carga com uma velocidade do vento máxima permitida (v_{\max_TAB}) de 11,1 m/s.

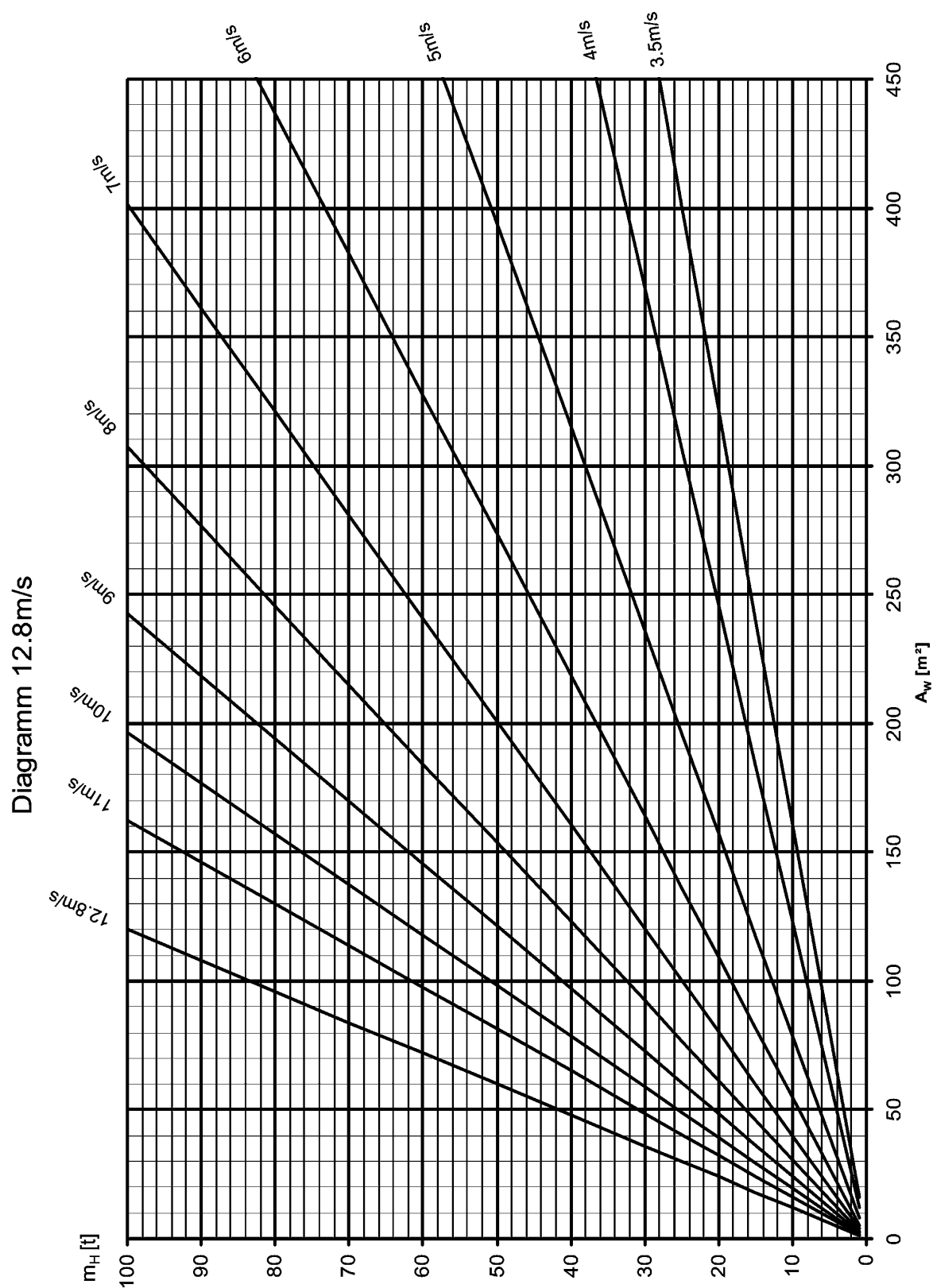


Diagrama da força do vento 12,8 m/s para tabelas de carga com uma velocidade do vento máxima permitida (v_{max_TAB}) de 12,8 m/s.

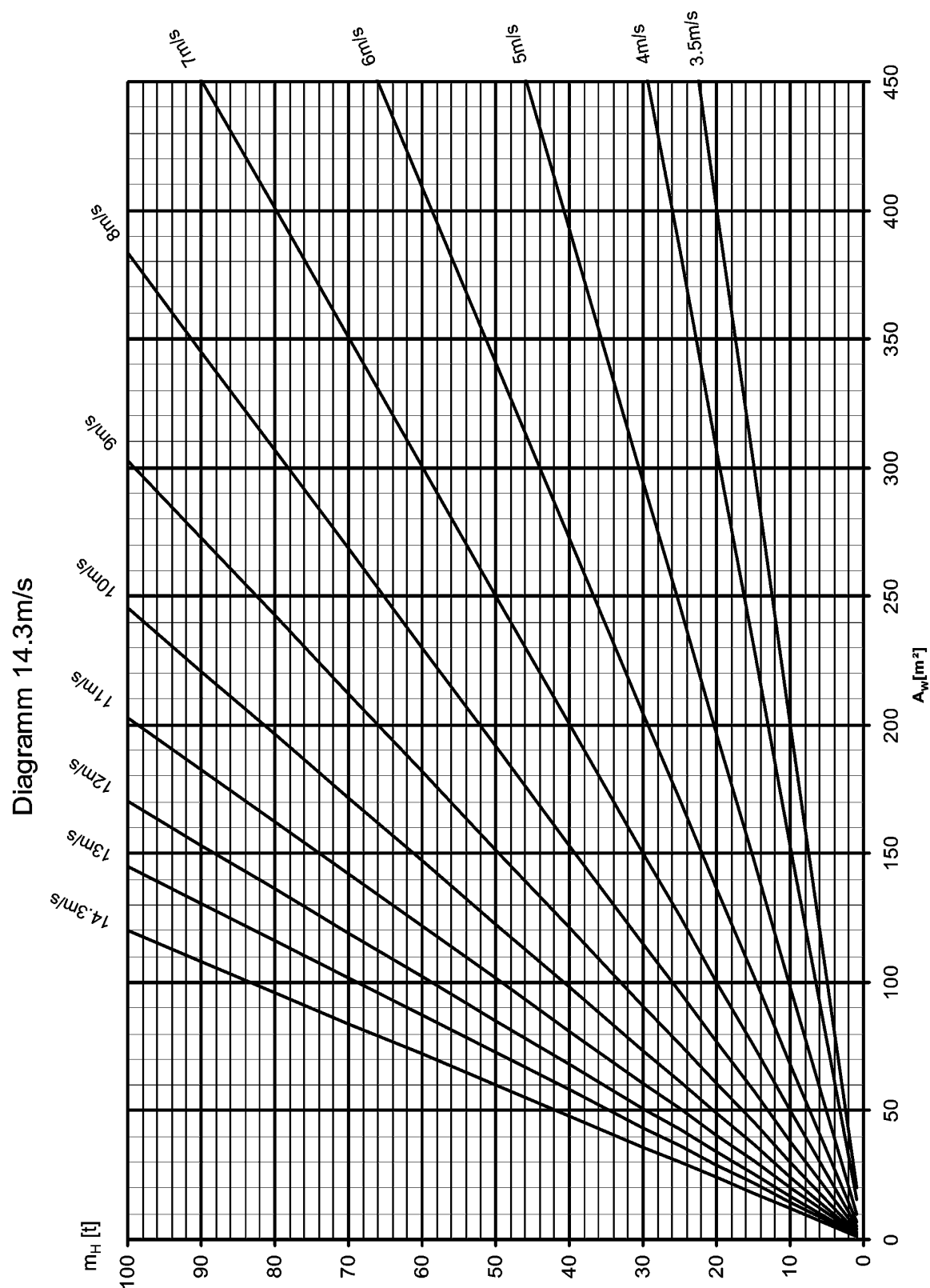
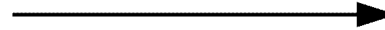
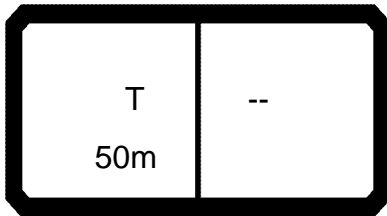


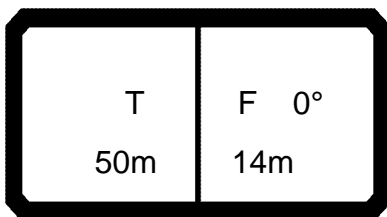
Diagrama da força do vento 14,3 m/s para tabelas de carga com uma velocidade do vento máxima permitida (v_{\max_TAB}) de 14,3 m/s.



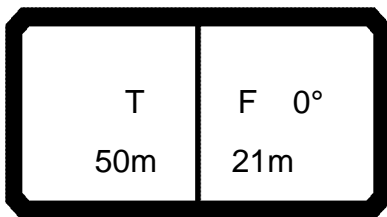
12



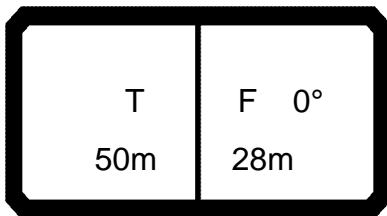
13



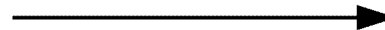
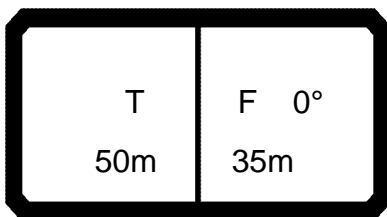
64



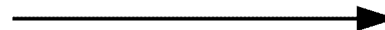
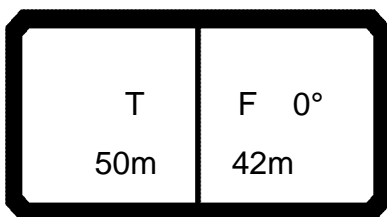
72



80



88



96



<div> <div>T</div> <div>50m</div> </div> <div> <div>F 0°</div> <div>49m</div> </div>	→	107
<div> <div>T</div> <div>50m</div> </div> <div> <div>F 0°</div> <div>56m</div> </div>	→	118
<div> <div>T</div> <div>50m</div> </div> <div> <div>F 0°</div> <div>63m</div> </div>	→	128
<div> <div>T</div> <div>50m</div> </div> <div> <div>F 20°</div> <div>14m</div> </div>	→	136
<div> <div>T</div> <div>50m</div> </div> <div> <div>F 20°</div> <div>21m</div> </div>	→	144
<div> <div>T</div> <div>50m</div> </div> <div> <div>F 20°</div> <div>28m</div> </div>	→	152
<div> <div>T</div> <div>50m</div> </div> <div> <div>F 20°</div> <div>35m</div> </div>	→	160



T	F 20°
50m	42m



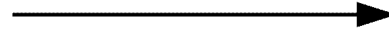
168

T	F 20°
50m	49m



176

T	F 20°
50m	56m



184

T	F 20°
50m	63m



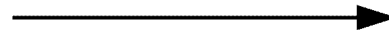
192

T	F 40°
50m	14m



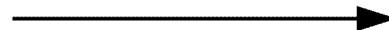
200

T	F 40°
50m	21m



208

T	F 40°
50m	28m



216

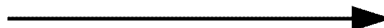


T	F 40°
50m	35m



224

T	F 40°
50m	42m



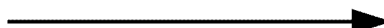
232

T	F 40°
50m	49m



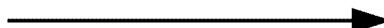
240

T	F 40°
50m	56m



248

T2A	--
50m	



256

xx° T	N
50m	21m



264

xx° T	N
50m	28m



280



xx° T	N
50m	35m



296

xx° T	N
50m	42m



312

xx° T	N
50m	49m



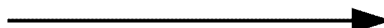
328

xx° T	N
50m	56m



344

xx° T	N
50m	63m



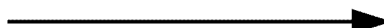
360

xx° T	N
50m	70m



376

xx° T	N
50m	77m



392



xx° T 50m	N 84m
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408

xx° T 50m	N 91m
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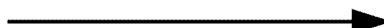
422

xx° T2A 50m	N 21m
----------------	----------



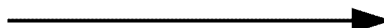
428

xx° T2A 50m	N 28m
----------------	----------



436

xx° T2A 50m	N 35m
----------------	----------



444

xx° T2A 50m	N 42m
----------------	----------



452

xx° T2A 50m	N 49m
----------------	----------



460

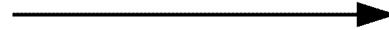


xx° T2A 50m	N 56m
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468

xx° T2A 50m	N 63m
----------------	----------



476

xx° T2A 50m	N 70m
----------------	----------



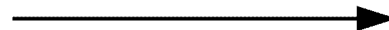
484

xx° T2A 50m	N 77m
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492

xx° T2A 50m	N 84m
----------------	----------



500

xx° T2A 50m	N 91m
----------------	----------



507

T3A 50m	F 0° 14m
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513



<div> <div>T3A</div> <div>50m</div> </div> <div> <div>F 0°</div> <div>21m</div> </div>	→	520
<div> <div>T3A</div> <div>50m</div> </div> <div> <div>F 0°</div> <div>28m</div> </div>	→	527
<div> <div>T3A</div> <div>50m</div> </div> <div> <div>F 0°</div> <div>35m</div> </div>	→	534
<div> <div>T3A</div> <div>50m</div> </div> <div> <div>F 0°</div> <div>42m</div> </div>	→	541
<div> <div>T3A</div> <div>50m</div> </div> <div> <div>F 0°</div> <div>49m</div> </div>	→	548
<div> <div>T3A</div> <div>50m</div> </div> <div> <div>F 0°</div> <div>56m</div> </div>	→	557
<div> <div>T3A</div> <div>50m</div> </div> <div> <div>F 0°</div> <div>63m</div> </div>	→	566

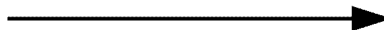


T3A	F 20°
50m	14m



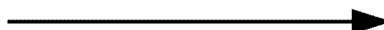
573

T3A	F 20°
50m	21m



580

T3A	F 20°
50m	28m



587

T3A	F 20°
50m	35m



594

T3A	F 20°
50m	42m



601

T3A	F 20°
50m	49m



608

T3A	F 20°
50m	56m



615



T3A	F 20°
50m	63m



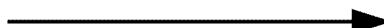
622

T3A	F 40°
50m	14m



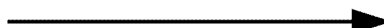
629

T3A	F 40°
50m	21m



636

T3A	F 40°
50m	28m



643

T3A	F 40°
50m	35m



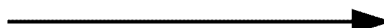
650

T3A	F 40°
50m	42m



657

T3A	F 40°
50m	49m



664



T3A 50m	F 40° 56m
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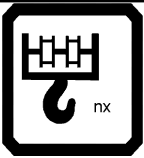
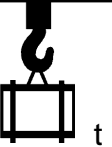
671

50m T 550t *	--)
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
678



	
1	13,9
2	27,6
3	41,1
4	54,4
5	67,5
6	80,4
7	93,1
8	105,7
9	118,0
10	130,1
11	142,1
12	153,9
13	165,5
14	176,9
15	188,2
16	199,3
17	210,2
18	221,0
19	231,6
20	242,0
21	252,3
22	262,4
23	272,4
24	274,0
25	274,0
26	274,0




21.01

	T 50m	--	 t	 m	 360°		
--	----------	----	--	--	--	--	--

21.01

	T 50m	--	 t	 m	 360°		
--	----------	----	--	--	--	--	--

21.01

	T 50m	--	 t	 m	 360°		
--	----------	----	--	--	--	--	--

21.01

	T 50m	--					
--	----------	----	---	---	--	--	--

21.01

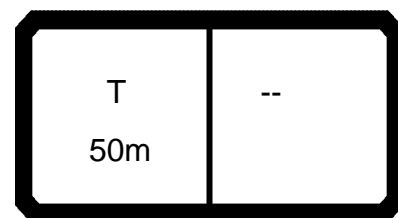
	T 50m	--					
--	----------	----	---	---	--	--	--

Diagram illustrating the layout of a lighting fixture (T) in a room. The room dimensions are 50m (T) and 30,0m (t). The layout includes a table (m) with dimensions 10,0 x 9,6m and a 360° rotation symbol.

	T 50m	--					
--	----------	----	---	---	--	--	--

	T 50m	--					
--	----------	----	---	---	--	--	--



	T 50m	--					
--	----------	----	---	---	---	--	--

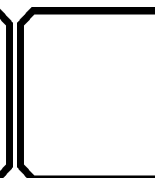
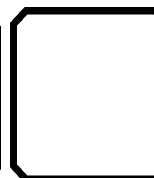
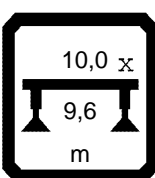
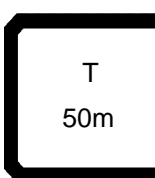
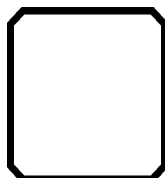


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TAB 216008

21.01

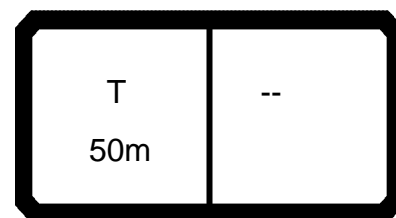
 m	 m > < t CODE > 0005 < D216 5400.x(x)													
	36,9	42,1	42,1	47,3	50,0	21,3	26,5	21,3	26,5	31,7	21,3	26,5	31,7	36,9
3,0														
3,5						105,0		113,0			119,0			
4,0						105,0	87,0	112,0	102,0		118,0	110,0		
4,5						104,0	86,0	112,0	102,0		118,0	109,0		
5,0						104,0	84,0	111,0	101,0	81,0	118,0	109,0	100,0	
6,0	115,0					103,0	81,0	111,0	100,0	78,0	116,0	107,0	98,0	76,0
7,0	106,0	121,0	106,0			103,0	78,0	111,0	99,0	75,0	116,0	105,0	96,0	73,0
8,0	98,0	113,0	100,0	98,0		103,0	76,0	111,0	98,0	71,0	116,0	104,0	94,0	69,0
9,0	91,0	106,0	94,0	93,0	81,0	103,0	74,0	111,0	97,0	69,0	116,0	103,0	93,0	67,0
10,0	85,0	100,0	89,0	88,0	76,0	103,0	73,0	111,0	96,0	67,0	116,0	103,0	92,0	64,0
12,0	74,0	88,0	79,0	80,0	69,0	95,0	69,0	97,0	96,0	63,0	98,0	98,0	90,0	59,0
14,0	66,0	73,0	71,0	72,0	62,0	77,0	67,0	79,0	78,0	59,0	80,0	80,0	79,0	56,0
16,0	59,0	61,0	64,0	60,0	56,0	63,0	62,0	65,0	64,0	57,0	67,0	67,0	66,0	53,0
18,0	53,0	52,0	54,0	51,0	51,0	51,0	50,0	53,0	52,0	51,0	55,0	55,0	54,0	51,0
20,0	47,5	44,5	47,0	44,5	44,0	43,0	41,5	44,5	43,5	42,5	46,0	46,0	45,0	44,5
22,0	41,0	38,5	40,5	39,0	38,5		35,0		37,0	36,0		39,5	38,5	37,5
24,0	35,5	33,0	35,0	34,0	34,0		30,0		32,0	31,0		34,5	33,0	32,5
26,0	31,0	28,7	30,5	29,7	29,8					26,6			29,0	28,0
28,0	27,4	25,1	27,0	26,1	26,2					23,1			25,5	24,5
30,0	24,4	22,1	24,0	23,1	23,2					20,3			22,8	21,6
32,0	21,9	19,6	21,4	20,5	20,6									19,0
34,0	19,8	17,2	19,2	18,3	18,4									16,8
36,0		15,2	17,3	16,3	16,3									
38,0		13,5	15,6	14,5	14,5									
40,0		12,0	14,1	12,9	13,0									
42,0				11,5	11,6									
44,0				10,3	10,3									
46,0				9,3	9,2									
48,0					8,3									
* n *	9	10	9	8	7	8	7	9	8	7	10	9	8	6
1	0+	92+	46+	92+	100+	46-	92-	0+	46-	92-	0+	0+	46-	92-
2	92+	92+	92+	92+	100+	0+	0+	46-	46+	46+	0+	46-	46+	46+
3	92+	46+	92+	92+	100+	0+	0+	0+	0+	0+	46-	46+	46+	46+
%														
m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0



21.01

	T 50m	--					
--	----------	----	---	---	--	--	--



	T 50m	--					
--	----------	----	---	---	--	--	--

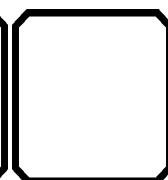
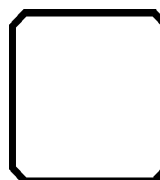
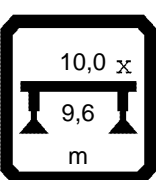
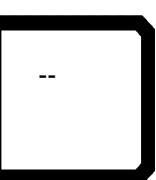
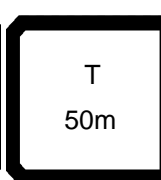
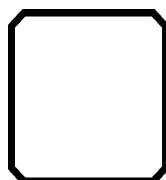


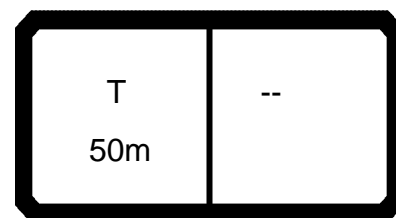
001458408

TAB 216007

21.01

 m	 m > < t CODE > 0006 < D216 5500.x(x)													
	36,9	42,1	42,1	47,3	50,0	21,3	26,5	21,3	26,5	31,7	21,3	26,5	31,7	36,9
3,0														
3,5						105,0		113,0			119,0			
4,0						105,0	87,0	112,0	102,0		118,0	110,0		
4,5						104,0	86,0	112,0	102,0		118,0	109,0		
5,0						104,0	84,0	111,0	101,0	81,0	118,0	109,0	100,0	
6,0	115,0					103,0	81,0	111,0	100,0	78,0	116,0	107,0	98,0	76,0
7,0	106,0	121,0	106,0			103,0	78,0	111,0	99,0	75,0	116,0	105,0	96,0	73,0
8,0	98,0	113,0	100,0	98,0		103,0	76,0	111,0	98,0	71,0	116,0	104,0	94,0	69,0
9,0	91,0	106,0	94,0	93,0	81,0	103,0	74,0	111,0	97,0	69,0	116,0	103,0	93,0	67,0
10,0	85,0	100,0	89,0	88,0	76,0	103,0	73,0	111,0	96,0	67,0	116,0	103,0	92,0	64,0
12,0	74,0	88,0	79,0	80,0	69,0	102,0	69,0	104,0	96,0	63,0	105,0	102,0	90,0	59,0
14,0	66,0	79,0	71,0	72,0	62,0	84,0	67,0	85,0	84,0	59,0	87,0	87,0	86,0	56,0
16,0	59,0	71,0	64,0	64,0	56,0	70,0	66,0	72,0	71,0	57,0	73,0	73,0	72,0	53,0
18,0	53,0	61,0	58,0	58,0	52,0	59,0	58,0	61,0	60,0	55,0	63,0	62,0	61,0	51,0
20,0	47,5	52,0	53,0	52,0	47,0	51,0	49,0	52,0	51,0	50,0	54,0	54,0	53,0	47,5
22,0	44,5	45,0	47,0	46,0	42,5		41,5		43,5	42,5		46,0	45,0	44,5
24,0	41,5	39,0	41,0	40,0	38,5		36,0		38,0	37,0		40,5	39,0	38,5
26,0	36,5	34,0	36,0	35,0	35,5					32,0			34,5	33,5
28,0	32,5	30,0	32,0	31,0	31,0					28,1			30,5	29,5
30,0	29,0	26,7	28,5	27,7	27,8					25,0			27,3	26,1
32,0	26,1	23,8	25,6	24,7	24,8									23,3
34,0	23,7	21,3	23,1	22,2	22,3									21,0
36,0		19,2	21,0	20,1	20,2									
38,0		17,2	19,1	18,2	18,2									
40,0		15,5	17,5	16,4	16,4									
42,0				14,8	14,8									
44,0				13,5	13,4									
46,0				12,3	12,2									
48,0					11,1									
* n *	9	10	9	8	7	8	7	9	8	7	10	9	8	6
1	0+	92+	46+	92+	100+	46-	92-	0+	46-	92-	0+	0+	46-	92-
2	92+	92+	92+	92+	100+	0+	0+	46-	46+	46+	0+	46-	46+	46+
3	92+	46+	92+	92+	100+	0+	0+	0+	0+	0+	46-	46+	46+	46+
%														
m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0





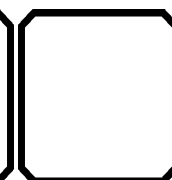
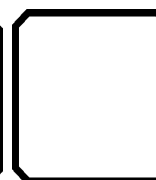
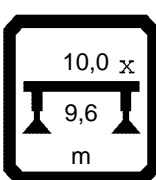
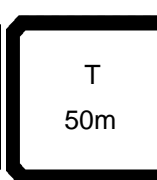
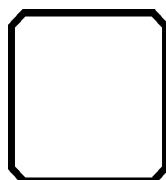


001458408




TAB 216006

21.01

 m	 m > < t CODE > 0007 < D216 5600.x(x)													
	36,9	42,1	42,1	47,3	50,0	21,3	26,5	21,3	26,5	31,7	21,3	26,5	31,7	36,9
3,0														
3,5						105,0		113,0			119,0			
4,0						105,0	87,0	112,0	102,0		118,0	110,0		
4,5						104,0	86,0	112,0	102,0		118,0	109,0		
5,0						104,0	84,0	111,0	101,0	81,0	118,0	109,0	100,0	
6,0	115,0					103,0	81,0	111,0	100,0	78,0	116,0	107,0	98,0	76,0
7,0	106,0	121,0	106,0			103,0	78,0	111,0	99,0	75,0	116,0	105,0	96,0	73,0
8,0	98,0	113,0	100,0	98,0		103,0	76,0	111,0	98,0	71,0	116,0	104,0	94,0	69,0
9,0	91,0	106,0	94,0	93,0	81,0	103,0	74,0	111,0	97,0	69,0	116,0	103,0	93,0	67,0
10,0	85,0	100,0	89,0	88,0	76,0	103,0	73,0	111,0	96,0	67,0	116,0	103,0	92,0	64,0
12,0	74,0	88,0	79,0	80,0	69,0	103,0	69,0	109,0	96,0	63,0	111,0	102,0	90,0	59,0
14,0	66,0	79,0	71,0	72,0	62,0	90,0	67,0	91,0	90,0	59,0	93,0	93,0	89,0	56,0
16,0	59,0	71,0	64,0	64,0	56,0	76,0	66,0	77,0	76,0	57,0	79,0	78,0	77,0	53,0
18,0	53,0	63,0	58,0	58,0	52,0	65,0	63,0	66,0	65,0	55,0	68,0	68,0	67,0	51,0
20,0	47,5	57,0	53,0	53,0	47,0	56,0	55,0	58,0	57,0	53,0	59,0	59,0	58,0	47,5
22,0	44,5	50,0	49,5	48,5	42,5		47,5		49,5	48,0		52,0	51,0	45,5
24,0	41,5	44,5	46,5	44,0	38,5		42,0		43,5	42,5		46,0	45,0	43,5
26,0	38,5	39,5	41,5	40,5	35,5					37,5			40,0	39,0
28,0	36,0	35,0	37,0	36,0	33,0					33,0			35,5	34,5
30,0	33,5	31,0	33,0	32,0	30,5					29,5			32,0	30,5
32,0	30,5	28,0	29,8	29,0	27,9									27,5
34,0	27,6	25,3	27,1	26,2	26,3									24,9
36,0		22,9	24,7	23,8	23,8									
38,0		20,8	22,6	21,6	21,7									
40,0		19,0	20,8	19,8	19,8									
42,0				18,1	18,1									
44,0				16,6	16,6									
46,0				15,3	15,2									
48,0					13,9									
* n *	9	10	9	8	7	8	7	9	8	7	10	9	8	6
1	0+	92+	46+	92+	100+	46-	92-	0+	46-	92-	0+	0+	46-	92-
2	92+	92+	92+	92+	100+	0+	0+	46-	46+	46+	0+	46-	46+	46+
3	92+	46+	92+	92+	100+	0+	0+	0+	0+	0+	46-	46+	46+	46+
%														
m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0





	T 50m	--					
--	----------	----	---	---	--	--	--

	T 50m	--					
--	----------	----	---	---	--	--	--

T 50m	--
----------	----

21.01

	T 50m	--	 t	 m	 360°		
--	----------	----	--	--	--	--	--

T 50m	--
----------	----

21.01

Diagram illustrating the layout of lighting fixtures in a room. The room dimensions are 50m (T) and 135,0m (t). The fixtures are arranged in a row, with a central fixture labeled 10,0 x 9,6m. The layout shows a central row of fixtures with a 360-degree rotation symbol.

T 50m	--
----------	----

21.01

Diagram illustrating the layout of a lighting fixture (T) in a room. The room dimensions are 50m by 135,0m. The fixture is labeled 10,0 x 9,6m. The layout shows a central row of fixtures with a 360-degree rotation symbol.

21.00

T 50m	--
----------	----

21.00

T 50m	--
----------	----

21.00

The diagram shows a horizontal beam with the following specifications from left to right:

- A rectangular box containing the text "T" and "50m".
- A rectangular box containing the text "--".
- A rectangular box containing a diagram of a hanging load with the value "165,0" and the label "t" below it.
- A rectangular box containing a diagram of a beam with a distributed load of "10,0 x" and a point load of "9,6" at the center, with the label "m" below it.
- A rectangular box containing a diagram of a curved arrow indicating a moment of "0 °".
- Two empty rectangular boxes.

	T 50m	--					
--	----------	----	---	---	--	--	--

21.01

	T 50m	--					
--	----------	----	---	---	--	--	--

21.01

	T 50m	--					
--	----------	----	---	---	--	--	--

21.01

	T 50m	--					
--	----------	----	---	---	--	--	--

21.01

	T 50m	--					
--	----------	----	---	---	--	--	--

21.01

	T 50m	--					
--	----------	----	---	---	--	--	--

	T 50m	--					
--	----------	----	---	---	--	--	--

21.01

Diagram illustrating the layout of a lighting fixture (T) in a room. The room dimensions are 50m (T) and 30,0m (t). The layout shows a central area with a table (x) and a lighting fixture (m) with a 360° rotation.

21.01

21.01

Diagram illustrating the layout of a lighting fixture (T) in a room. The room dimensions are 50m (T) and 45,0m (t). The fixture is labeled 10,0 x 6,3. The layout shows a central row of fixtures with a 360-degree rotation symbol.

21.01

	T 50m	--	 t	 m	 360°		
--	----------	----	--	--	--	--	--

	T 50m	--					
--	----------	----	---	---	---	--	--

21.01

	T 50m	--					
--	----------	----	---	---	--	--	--

21.01

[illegible]

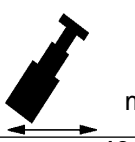
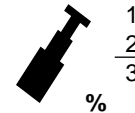

21.01

Diagram illustrating the layout of lighting fixtures in a room. The room dimensions are 50m (T) and 75,0m (t). The fixtures are arranged in a row, with a central fixture labeled 10,0 x 6,3. The layout includes a 360-degree rotation symbol.

21.01

[illegible]

21.01

		CODE > 0016 < D216 6600.x(x)														
m		36,9	42,1	42,1	47,3	50,0	21,3	26,5	21,3	26,5	31,7	21,3	26,5	31,7	36,9	
12,0								69,0								
14,0			68,0				66,0	65,0	67,0	67,0	59,0	69,0		69,0	56,0	
16,0		58,0	56,0	57,0	55,0	54,0	53,0	52,0	55,0	54,0	53,0	56,0	57,0	56,0	53,0	
18,0		48,5	46,5	48,0	47,5	46,5	44,0	43,0	46,0	45,0	44,0	47,0	47,5	46,5	46,0	
20,0		41,5	39,5	41,0	40,5	40,5	37,5	36,0	39,0	38,0	37,0	40,5	40,5	39,5	38,5	
22,0		36,0	33,5	35,5	35,0	35,0		31,0		32,5	31,5		35,0	34,0	33,0	
24,0		31,5	29,3	31,0	30,5	30,5		26,5		28,4	27,3		30,5	29,8	28,8	
26,0		27,8	25,6	27,3	26,6	26,7					23,7			26,1	25,1	
28,0		24,7	22,5	24,3	23,4	23,6					20,7			23,1	22,1	
30,0		22,1	19,9	21,6	20,8	20,9					18,1			20,7	19,4	
32,0		19,9	17,5	19,4	18,6	18,6									17,1	
34,0		18,0	15,5	17,4	16,5	16,6									15,1	
36,0			13,7	15,6	14,6	14,7										
38,0			12,1	14,1	13,0	13,1										
40,0			10,8	12,8	11,6	11,7										
42,0					10,4	10,4										
44,0					9,3	9,3										
46,0					8,4	8,3										
48,0						7,4										
* n *		5	6	5	5	4	5	6	5	5	5	6	5	6	5	
		1	0+	92+	46+	92+	100+	46-	92-	0+	46-	92-	0+	0+	46-	92-
		2	92+	92+	92+	92+	100+	0+	0+	46-	46+	46+	0+	46-	46+	46+
		3	92+	46+	92+	92+	100+	0+	0+	0+	0+	0+	46-	46+	46+	46+
%																
		m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0



21.01

Diagram illustrating the layout of a lighting fixture (T) in a room. The room dimensions are 50m (T) and 9,0m (t). The layout shows a central area with a table (x) and a rotation indicator (360°).

21.01

	T 50m	F 0° 14m	 t	 m	 360°		
--	----------	-------------	--	--	--	--	--

21.01

	T 50m	F 0° 14m					
--	----------	-------------	---	---	--	--	--

21.01

	T 50m	F 0° 14m	 t	 m	 360°		
--	----------	-------------	--	--	---	--	--

21.01





	T 50m	F 0° 14m	 t	 m	 360°		
--	----------	-------------	--	--	---	--	--

T	F 0°
50m	14m

001458408

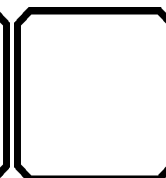
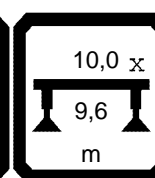
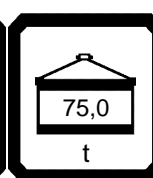
TAB 216356

21.01

			CODE > 0313 < D216 5030.x(x)											
	m	16,1	47,3											
4,5	88,0													
5,0	84,0													
6,0	78,0													
7,0	72,0													
8,0	66,0													
9,0	61,0													
10,0	56,0													
12,0	43,5	51,0												
14,0	38,0	47,0												
16,0	33,0	43,5												
18,0	28,9	40,5												
20,0	25,0	37,5												
22,0	22,9	35,0												
24,0	20,9	33,0												
26,0	19,2	30,5												
28,0	17,5	28,3												
30,0	15,9	26,6												
32,0		24,2												
34,0		21,9												
36,0		19,7												
38,0		17,6												
40,0		15,8												
42,0		14,1												
44,0		12,7												
46,0		11,3												
48,0		10,1												
50,0		9,0												
52,0		8,1												
54,0		7,2												
56,0		6,3												
58,0		5,6												
60,0		4,9												
* n *	7	4												
	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
%														
	m/s	7,0	7,0											



T	F 0°
50m	14m







T	F 0°
50m	14m

001458408

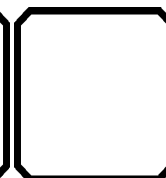
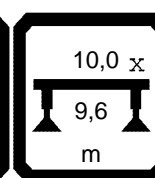
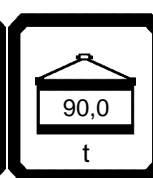
TAB 216355

21.01

			CODE > 0312 < D216 5030.x(x)											
	m	16,1	47,3											
4,5	88,0													
5,0	84,0													
6,0	78,0													
7,0	72,0													
8,0	66,0													
9,0	61,0													
10,0	56,0													
12,0	43,5	51,0												
14,0	38,0	47,0												
16,0	33,0	43,5												
18,0	28,9	40,5												
20,0	25,0	37,5												
22,0	22,9	35,0												
24,0	20,9	33,0												
26,0	19,2	30,5												
28,0	17,5	28,3												
30,0	15,9	26,6												
32,0		25,1												
34,0		23,6												
36,0		22,3												
38,0		20,7												
40,0		18,8												
42,0		17,1												
44,0		15,5												
46,0		14,1												
48,0		12,8												
50,0		11,6												
52,0		10,6												
54,0		9,6												
56,0		8,6												
58,0		7,8												
60,0		7,0												
* n *	7	4												
	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
%														
	m/s	7,0	7,0											



T	F 0°
50m	14m



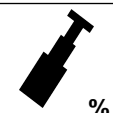
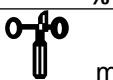


T	F 0°
50m	14m

001458408

TAB 216354

21.01

			CODE > 0311 < D216 5030.x(x)											
	m	16,1	47,3											
4,5	88,0													
5,0	84,0													
6,0	78,0													
7,0	72,0													
8,0	66,0													
9,0	61,0													
10,0	56,0													
12,0	43,5	51,0												
14,0	38,0	47,0												
16,0	33,0	43,5												
18,0	28,9	40,5												
20,0	25,0	37,5												
22,0	22,9	35,0												
24,0	20,9	33,0												
26,0	19,2	30,5												
28,0	17,5	28,3												
30,0	15,9	26,6												
32,0		25,1												
34,0		23,6												
36,0		22,3												
38,0		20,9												
40,0		19,5												
42,0		18,2												
44,0		16,9												
46,0		16,0												
48,0		14,8												
50,0		13,6												
52,0		12,4												
54,0		11,4												
56,0		10,4												
58,0		9,5												
60,0		8,7												
* n *	7	4												
	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
%														
	m/s	7,0	7,0											

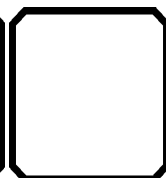
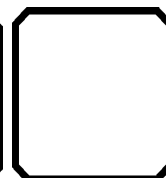


T	F 0°
50m	14m

105,0
t

10,0 x
9,6
m

360°







85%

T	F 0°
50m	14m

001458408

TAB 216411

21.01

			CODE > 0310 < D216 5030.x(x)											
	m	16,1	47,3											
4,5	97,0													
5,0	93,0													
6,0	85,0													
7,0	79,0													
8,0	73,0													
9,0	67,0													
10,0	62,0													
12,0	48,0	56,0												
14,0	41,5	52,0												
16,0	36,5	48,0												
18,0	32,0	44,5												
20,0	27,5	41,5												
22,0	25,2	38,5												
24,0	23,0	36,0												
26,0	21,1	33,5												
28,0	19,2	31,0												
30,0	17,5	29,3												
32,0		27,6												
34,0		26,0												
36,0		24,5												
38,0		23,0												
40,0		21,4												
42,0		20,0												
44,0		18,6												
46,0		17,6												
48,0		16,7												
50,0		15,9												
52,0		15,1												
54,0		14,3												
56,0		13,5												
58,0		12,8												
60,0		12,1												
* n *	8	5												
	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
%														
	m/s	7,0	7,0											

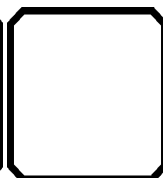
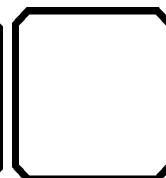


T	F 0°
50m	14m

135,0
t

10,0 x
9,6
m

360°



21.01

The diagram shows a building facade with several labeled elements:

- A rectangular window on the left with the label "T" above it and "50m" below it.
- A rectangular window in the center with the label "F 0°" above it and "21m" below it.
- A small square window on the right with the label "15,0" inside it and "t" below it.
- A horizontal bar with two vertical supports, labeled "10,0 x" above it and "9,6 m" below it.
- A circular arrow indicating a rotation, labeled "360°" below it.

21.01

Diagram showing the layout of the lighting fixture in the room. The fixture is a table with dimensions 10,0 x 9,6m, mounted at a height of 30,0m (t). The room dimensions are 50m (T) by 21m (F). The fixture has a 360° rotation.

21.01





	<div>T</div> <div>50m</div>	<div>F 0°</div> <div>21m</div>	 <div>45,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	--------------------------------	--	---	---	--	--

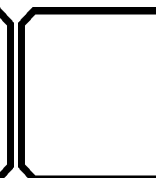
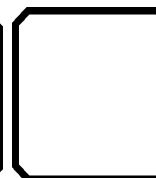
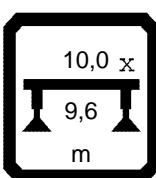
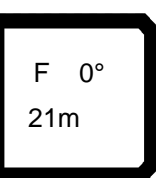
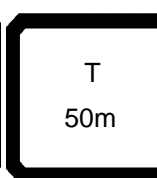
T	F 0°
50m	21m

001458408

TAB 216357

21.01

			CODE > 0322 < D216 5031 .x(x)											
	m	16,1	47,3											
6,0	68,0													
7,0	63,0													
8,0	59,0													
9,0	55,0													
10,0	51,0													
12,0	43,5	43,0												
14,0	39,0	40,0												
16,0	35,0	37,5												
18,0	31,5	35,0												
20,0	27,7	32,5												
22,0	24,2	30,5												
24,0	22,3	28,6												
26,0	20,6	26,8												
28,0	19,1	24,4												
30,0	17,7	21,8												
32,0	16,3	19,6												
34,0	15,1	17,5												
36,0	13,9	15,8												
38,0	12,7	14,1												
40,0		12,7												
42,0		11,4												
44,0		10,1												
46,0		9,0												
48,0		7,9												
50,0		6,9												
52,0		6,0												
54,0		5,2												
56,0		4,4												
58,0		3,7												
60,0		3,1												
62,0		2,5												
64,0		2,0												
* n *	6	4												
	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
%														
	m/s	7,0	7,0											







T	F 0°
50m	21m

001458408

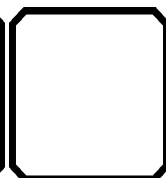
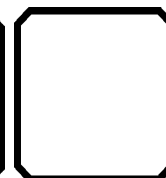
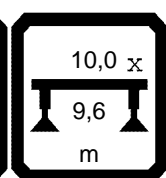
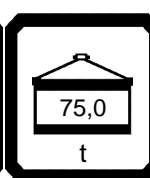
TAB 216356

21.01

	 m > < t		CODE > 0321 < D216 5031 .x(x)											
	m	16,1	47,3											
6,0	68,0													
7,0	63,0													
8,0	59,0													
9,0	55,0													
10,0	51,0													
12,0	43,5	43,0												
14,0	39,0	40,0												
16,0	35,0	37,5												
18,0	31,5	35,0												
20,0	27,7	32,5												
22,0	24,2	30,5												
24,0	22,3	28,6												
26,0	20,6	26,8												
28,0	19,1	25,2												
30,0	17,7	23,7												
32,0	16,3	22,3												
34,0	15,1	21,0												
36,0	13,9	19,8												
38,0	12,7	18,1												
40,0		16,4												
42,0		14,8												
44,0		13,3												
46,0		11,9												
48,0		10,7												
50,0		9,6												
52,0		8,6												
54,0		7,7												
56,0		6,8												
58,0		6,1												
60,0		5,3												
62,0		4,7												
64,0		4,1												
66,0		3,5												
68,0		3,0												
* n *	6	4												
	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
%														
	m/s	7,0	7,0											



T	F 0°
50m	21m







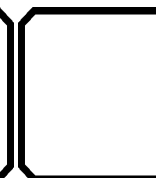
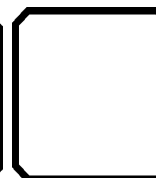
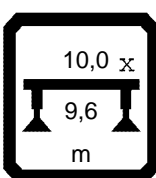
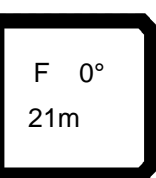
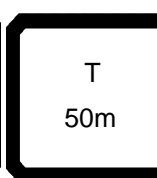
T	F 0°
50m	21m

001458408

TAB 216355

21.01

			CODE > 0320 < D216 5031 .x(x)											
	m	16,1	47,3											
6,0	68,0													
7,0	63,0													
8,0	59,0													
9,0	55,0													
10,0	51,0													
12,0	43,5	43,0												
14,0	39,0	40,0												
16,0	35,0	37,5												
18,0	31,5	35,0												
20,0	27,7	32,5												
22,0	24,2	30,5												
24,0	22,3	28,6												
26,0	20,6	26,8												
28,0	19,1	25,2												
30,0	17,7	23,7												
32,0	16,3	22,3												
34,0	15,1	21,0												
36,0	13,9	19,8												
38,0	12,7	18,6												
40,0		17,5												
42,0		16,4												
44,0		15,4												
46,0		14,5												
48,0		13,2												
50,0		12,0												
52,0		10,9												
54,0		9,9												
56,0		8,9												
58,0		8,1												
60,0		7,2												
62,0		6,5												
64,0		5,7												
66,0		5,1												
68,0		4,7												
* n *		6	4											
	1	0+	92+											
	2	0+	92+											
	3	0+	92+											
%														
	m/s	7,0	7,0											




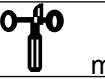


T	F 0°
50m	21m

001458408

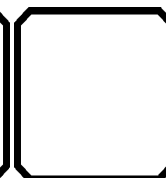
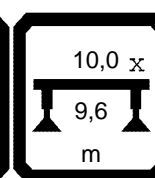
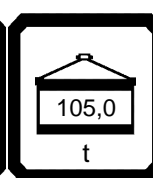
TAB 216354

21.01

			CODE > 0319 < D216 5031 .x(x)											
	m	16,1	47,3											
6,0	68,0													
7,0	63,0													
8,0	59,0													
9,0	55,0													
10,0	51,0													
12,0	43,5	43,0												
14,0	39,0	40,0												
16,0	35,0	37,5												
18,0	31,5	35,0												
20,0	27,7	32,5												
22,0	24,2	30,5												
24,0	22,3	28,6												
26,0	20,6	26,8												
28,0	19,1	25,2												
30,0	17,7	23,7												
32,0	16,3	22,3												
34,0	15,1	21,0												
36,0	13,9	19,8												
38,0	12,7	18,6												
40,0		17,5												
42,0		16,4												
44,0		15,4												
46,0		14,8												
48,0		14,1												
50,0		13,4												
52,0		12,7												
54,0		11,7												
56,0		10,7												
58,0		9,8												
60,0		8,9												
62,0		8,1												
64,0		7,4												
66,0		6,7												
68,0		6,1												
* n *	6	4												
	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
%														
	m/s	7,0	7,0											



T	F 0°
50m	21m







85%

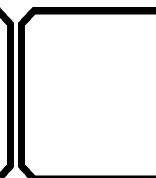
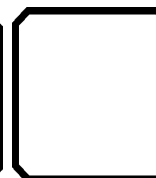
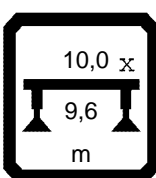
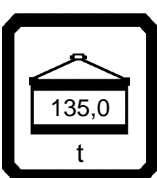
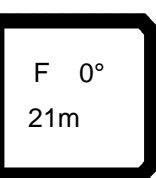
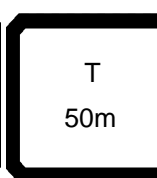
T	F 0°
50m	21m

001458408

TAB 216411

21.01

			CODE > 0318 < D216 5031 .x(x)											
	m	16,1	47,3											
6,0	75,0													
7,0	70,0													
8,0	65,0													
9,0	60,0													
10,0	56,0													
12,0	47,5	47,0												
14,0	43,0	44,0												
16,0	38,5	41,0												
18,0	35,0	38,5												
20,0	30,5	36,0												
22,0	26,6	33,5												
24,0	24,5	31,5												
26,0	22,7	29,5												
28,0	21,0	27,7												
30,0	19,4	26,1												
32,0	18,0	24,6												
34,0	16,6	23,1												
36,0	15,3	21,8												
38,0	14,0	20,5												
40,0		19,3												
42,0		18,1												
44,0		17,0												
46,0		16,2												
48,0		15,5												
50,0		14,8												
52,0		14,0												
54,0		13,3												
56,0		12,6												
58,0		11,9												
60,0		11,3												
62,0		10,6												
64,0		10,0												
66,0		9,4												
68,0		8,8												
* n *	6	4												
	1	0+	92+											
	2	0+	92+											
	3	0+	92+											
%														
	m/s	7,0	7,0											



21.01

	<div>T</div> <div>50m</div>	<div>F 0°</div> <div>28m</div>		<div>10,0 x</div> 			
--	-----------------------------	--------------------------------	---	---	--	--	--

21.01

Diagram showing the layout of the lighting fixture in the room. The fixture is a table with dimensions 10,0 x 9,6m, and the ceiling height is 30,0m. The room dimensions are 50m (T) and 28m (F). The fixture is labeled with a rotation of 360°.

21.01





	T 50m	F 0° 28m	 t	 m	 360°		
--	----------	-------------	--	--	---	--	--

T	F 0°
50m	28m

001458408

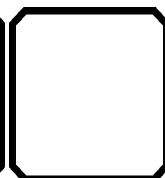
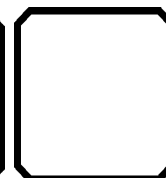
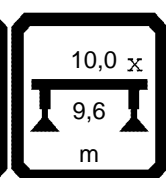
TAB 216357

21.01

			CODE > 0330 < D216 5032.x(x)											
	m	16,1	47,3											
7,0	51,0													
8,0	47,5													
9,0	44,5													
10,0	42,0													
12,0	37,5													
14,0	33,0	31,0												
16,0	28,3	29,4												
18,0	25,9	27,7												
20,0	23,7	26,3												
22,0	21,8	25,0												
24,0	20,0	23,8												
26,0	18,4	22,7												
28,0	16,8	21,6												
30,0	14,9	20,7												
32,0	13,9	19,5												
34,0	13,0	17,6												
36,0	12,1	15,8												
38,0	11,3	14,2												
40,0	10,5	12,8												
42,0	9,8	11,5												
44,0	9,1	10,3												
46,0		9,2												
48,0		8,3												
50,0		7,3												
52,0		6,4												
54,0		5,6												
56,0		4,8												
58,0		4,1												
60,0		3,5												
62,0		2,9												
64,0		2,3												
66,0		1,8												
* n *	4	3												
	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
%														
	m/s	7,0	7,0											



T	F 0°
50m	28m




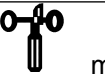


T	F 0°
50m	28m

001458408

TAB 216356

21.01

			CODE > 0329 < D216 5032.x(x)											
	m	16,1	47,3											
7,0	51,0													
8,0	47,5													
9,0	44,5													
10,0	42,0													
12,0	37,5													
14,0	33,0	31,0												
16,0	28,3	29,4												
18,0	25,9	27,7												
20,0	23,7	26,3												
22,0	21,8	25,0												
24,0	20,0	23,8												
26,0	18,4	22,7												
28,0	16,8	21,6												
30,0	14,9	20,7												
32,0	13,9	19,8												
34,0	13,0	18,9												
36,0	12,1	17,8												
38,0	11,3	16,8												
40,0	10,5	15,8												
42,0	9,8	14,8												
44,0	9,1	13,7												
46,0		12,4												
48,0		11,2												
50,0		10,0												
52,0		9,0												
54,0		8,1												
56,0		7,2												
58,0		6,4												
60,0		5,6												
62,0		4,9												
64,0		4,4												
66,0		3,8												
68,0		3,3												
70,0		2,8												
72,0		2,3												
74,0		1,9												
* n *	4	3												
	1	0+	92+											
	2	0+	92+											
	3	0+	92+											
%														
	m/s	7,0	7,0											



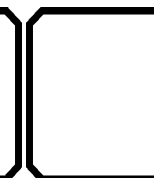
T
50m

F 0°
28m

75,0
t

10,0 x
9,6
m

360°



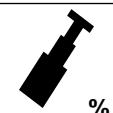
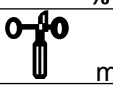


T	F 0°
50m	28m

001458408

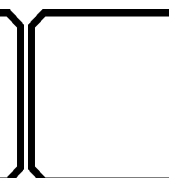
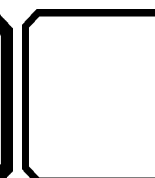
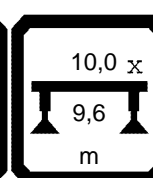
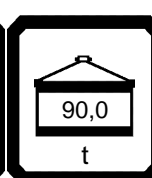
TAB 216355

21.01

 m	 m > < t		CODE > 0328 < D216 5032.x(x)											
	16,1	47,3												
7,0	51,0													
8,0	47,5													
9,0	44,5													
10,0	42,0													
12,0	37,5													
14,0	33,0	31,0												
16,0	28,3	29,4												
18,0	25,9	27,7												
20,0	23,7	26,3												
22,0	21,8	25,0												
24,0	20,0	23,8												
26,0	18,4	22,7												
28,0	16,8	21,6												
30,0	14,9	20,7												
32,0	13,9	19,8												
34,0	13,0	18,9												
36,0	12,1	17,8												
38,0	11,3	16,8												
40,0	10,5	15,8												
42,0	9,8	14,8												
44,0	9,1	13,9												
46,0		13,0												
48,0		12,4												
50,0		11,9												
52,0		11,1												
54,0		10,1												
56,0		9,2												
58,0		8,3												
60,0		7,4												
62,0		6,6												
64,0		5,9												
66,0		5,1												
68,0		4,7												
70,0		4,3												
72,0		3,9												
74,0		3,5												
* n *	4	3												
 %	1 0+ 92+ 2 0+ 92+ 3 0+ 92+													
 m/s	7,0	7,0												



T	F 0°
50m	28m




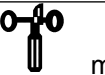


T	F 0°
50m	28m

001458408

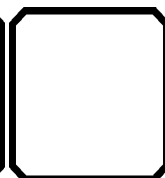
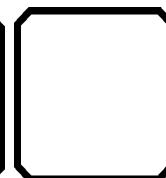
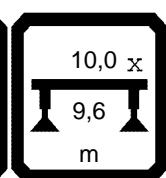
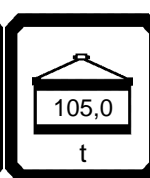
TAB 216354

21.01

			CODE > 0327 < D216 5032.x(x)											
	m	16,1	47,3											
7,0	51,0													
8,0	47,5													
9,0	44,5													
10,0	42,0													
12,0	37,5													
14,0	33,0	31,0												
16,0	28,3	29,4												
18,0	25,9	27,7												
20,0	23,7	26,3												
22,0	21,8	25,0												
24,0	20,0	23,8												
26,0	18,4	22,7												
28,0	16,8	21,6												
30,0	14,9	20,7												
32,0	13,9	19,8												
34,0	13,0	18,9												
36,0	12,1	17,8												
38,0	11,3	16,8												
40,0	10,5	15,8												
42,0	9,8	14,8												
44,0	9,1	13,9												
46,0		13,0												
48,0		12,4												
50,0		11,9												
52,0		11,4												
54,0		10,9												
56,0		10,4												
58,0		9,9												
60,0		9,1												
62,0		8,3												
64,0		7,5												
66,0		6,8												
68,0		6,1												
70,0		5,4												
72,0		4,9												
74,0		4,6												
* n *	4	3												
	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
%														
	m/s	7,0	7,0											



T	F 0°
50m	28m





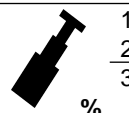
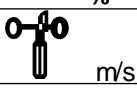
85%

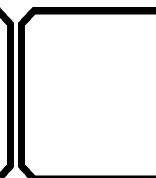
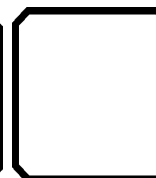
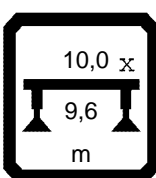
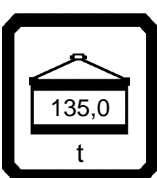
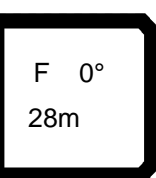
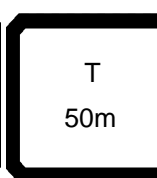
T	F 0°
50m	28m

001458408

TAB 216411

21.01

			CODE > 0326 < D216 5032.x(x)											
	m	16,1	47,3											
7,0	56,0													
8,0	52,0													
9,0	49,0													
10,0	46,0													
12,0	41,0													
14,0	36,5	34,0												
16,0	31,0	32,5												
18,0	28,5	30,5												
20,0	26,1	28,9												
22,0	24,0	27,5												
24,0	22,0	26,2												
26,0	20,2	24,9												
28,0	18,4	23,8												
30,0	16,4	22,8												
32,0	15,3	21,8												
34,0	14,3	20,8												
36,0	13,4	19,6												
38,0	12,5	18,4												
40,0	11,6	17,3												
42,0	10,8	16,3												
44,0	10,0	15,3												
46,0		14,3												
48,0		13,7												
50,0		13,1												
52,0		12,5												
54,0		12,0												
56,0		11,4												
58,0		10,9												
60,0		10,3												
62,0		9,8												
64,0		9,2												
66,0		8,7												
68,0		8,1												
70,0		7,6												
72,0		7,1												
74,0		6,6												
* n *	5	3												
	1	0+	92+											
	2	0+	92+											
	3	0+	92+											
	%													
	m/s	7,0	7,0											



21.01

Diagram of a room layout with dimensions and furniture:

- Room dimensions: 50m (width) x 35m (depth).
- Room temperature: $T = 0^\circ$.
- Table (t): 15,0 (width) x 9,6 (depth).
- Table height: 10,0 x.
- Table rotation: 360°.

21.01

	<div>T</div> <div>50m</div>	<div>F 0°</div> <div>35m</div>	 <div>30,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	--------------------------------	--	---	--	--	--

21.01




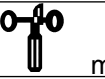
	T 50m	F 0° 35m	 t	 m	 360°		
--	----------	-------------	--	--	---	--	--

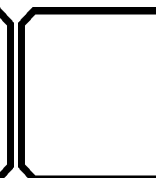
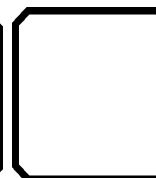
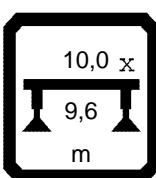
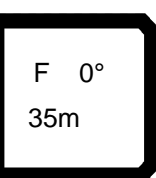
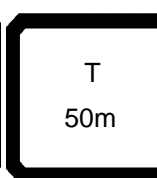
T	F 0°
50m	35m

001458408

TAB 216357

21.01

			CODE > 0338 < D216 5033.x(x)											
	m	16,1	47,3											
8,0	39,0													
9,0	37,0													
10,0	34,5													
12,0	31,0													
14,0	27,7													
16,0	24,5	23,2												
18,0	22,4	22,1												
20,0	20,5	21,0												
22,0	18,8	19,9												
24,0	17,2	18,9												
26,0	15,8	18,0												
28,0	14,5	17,2												
30,0	13,2	16,4												
32,0	12,0	15,7												
34,0	11,3	15,0												
36,0	10,6	14,3												
38,0	9,9	13,7												
40,0	9,2	13,0												
42,0	8,6	11,7												
44,0	8,0	10,5												
46,0	7,5	9,5												
48,0	6,9	8,5												
50,0	6,4	7,6												
52,0	5,9	6,8												
54,0		6,0												
56,0		5,1												
58,0		4,5												
60,0		3,9												
62,0		3,3												
64,0		2,7												
66,0		2,2												
* n *	3	2												
	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
%														
	m/s	7,0	7,0											




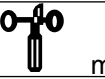


T	F 0°
50m	35m

001458408

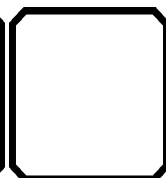
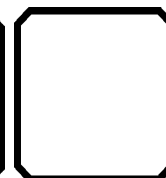
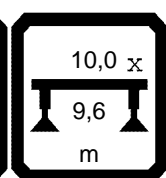
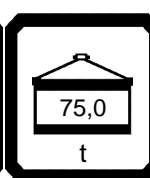
TAB 216356

21.01

			CODE > 0337 < D216 5033.x(x)											
	m	16,1	47,3											
8,0	39,0													
9,0	37,0													
10,0	34,5													
12,0	31,0													
14,0	27,7													
16,0	24,5	23,2												
18,0	22,4	22,1												
20,0	20,5	21,0												
22,0	18,8	19,9												
24,0	17,2	18,9												
26,0	15,8	18,0												
28,0	14,5	17,2												
30,0	13,2	16,4												
32,0	12,0	15,7												
34,0	11,3	15,0												
36,0	10,6	14,3												
38,0	9,9	13,7												
40,0	9,2	13,1												
42,0	8,6	12,5												
44,0	8,0	11,9												
46,0	7,5	11,4												
48,0	6,9	10,9												
50,0	6,4	10,4												
52,0	5,9	9,5												
54,0		8,5												
56,0		7,6												
58,0		6,7												
60,0		5,9												
62,0		5,1												
64,0		4,6												
66,0		4,1												
68,0		3,6												
70,0		3,1												
72,0		2,6												
74,0		2,2												
76,0		1,7												
* n *	3	2												
	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
%														
	m/s	7,0	7,0											



T	F 0°
50m	35m







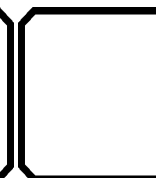
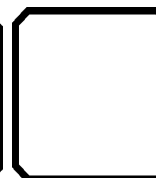
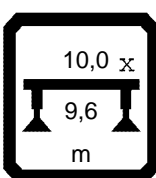
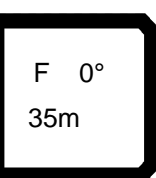
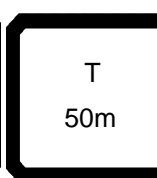
T	F 0°
50m	35m

001458408

TAB 216355

21.01

			CODE > 0336 < D216 5033.x(x)											
	m	16,1	47,3											
8,0	39,0													
9,0	37,0													
10,0	34,5													
12,0	31,0													
14,0	27,7													
16,0	24,5	23,2												
18,0	22,4	22,1												
20,0	20,5	21,0												
22,0	18,8	19,9												
24,0	17,2	18,9												
26,0	15,8	18,0												
28,0	14,5	17,2												
30,0	13,2	16,4												
32,0	12,0	15,7												
34,0	11,3	15,0												
36,0	10,6	14,3												
38,0	9,9	13,7												
40,0	9,2	13,1												
42,0	8,6	12,5												
44,0	8,0	11,9												
46,0	7,5	11,4												
48,0	6,9	10,9												
50,0	6,4	10,4												
52,0	5,9	10,0												
54,0		9,6												
56,0		9,1												
58,0		8,6												
60,0		7,7												
62,0		6,9												
64,0		6,1												
66,0		5,4												
68,0		4,8												
70,0		4,4												
72,0		4,0												
74,0		3,6												
76,0		3,2												
78,0		2,9												
80,0		2,6												
* n *	3	2												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	m/s	7,0	7,0											







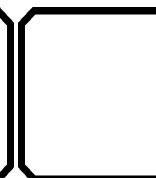
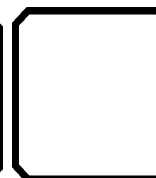
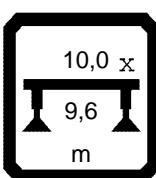
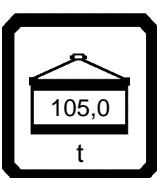
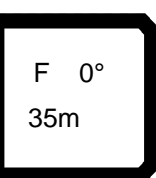
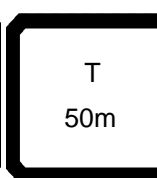
T	F 0°
50m	35m

001458408

TAB 216354

21.01

			CODE > 0335 < D216 5033.x(x)											
	m	16,1	47,3											
8,0	39,0													
9,0	37,0													
10,0	34,5													
12,0	31,0													
14,0	27,7													
16,0	24,5	23,2												
18,0	22,4	22,1												
20,0	20,5	21,0												
22,0	18,8	19,9												
24,0	17,2	18,9												
26,0	15,8	18,0												
28,0	14,5	17,2												
30,0	13,2	16,4												
32,0	12,0	15,7												
34,0	11,3	15,0												
36,0	10,6	14,3												
38,0	9,9	13,7												
40,0	9,2	13,1												
42,0	8,6	12,5												
44,0	8,0	11,9												
46,0	7,5	11,4												
48,0	6,9	10,9												
50,0	6,4	10,4												
52,0	5,9	10,0												
54,0		9,6												
56,0		9,1												
58,0		8,7												
60,0		8,3												
62,0		8,0												
64,0		7,6												
66,0		7,1												
68,0		6,3												
70,0		5,6												
72,0		5,1												
74,0		4,6												
76,0		4,2												
78,0		3,9												
80,0		3,5												
* n *	3	2												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	m/s	7,0	7,0											





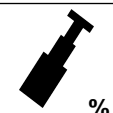
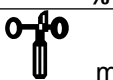
85%

T	F 0°
50m	35m

001458408

TAB 216411

21.01

			CODE > 0334 < D216 5033.x(x)											
	m	16,1	47,3											
8,0	43,0													
9,0	40,5													
10,0	38,0													
12,0	34,0													
14,0	30,5													
16,0	27,0	25,6												
18,0	24,6	24,3												
20,0	22,5	23,1												
22,0	20,6	21,9												
24,0	18,9	20,8												
26,0	17,4	19,8												
28,0	15,9	18,9												
30,0	14,5	18,1												
32,0	13,2	17,3												
34,0	12,4	16,5												
36,0	11,6	15,7												
38,0	10,9	15,0												
40,0	10,2	14,4												
42,0	9,5	13,7												
44,0	8,8	13,1												
46,0	8,2	12,5												
48,0	7,6	12,0												
50,0	7,0	11,4												
52,0	6,5	11,0												
54,0		10,5												
56,0		10,1												
58,0		9,6												
60,0		9,2												
62,0		8,8												
64,0		8,4												
66,0		8,0												
68,0		7,6												
70,0		7,2												
72,0		6,7												
74,0		6,3												
76,0		5,9												
78,0		5,5												
80,0		5,1												
* n *	4	2												
	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
%														
	m/s	7,0	7,0											



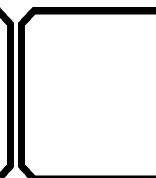
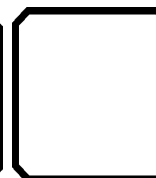
T
50m

F 0°
35m

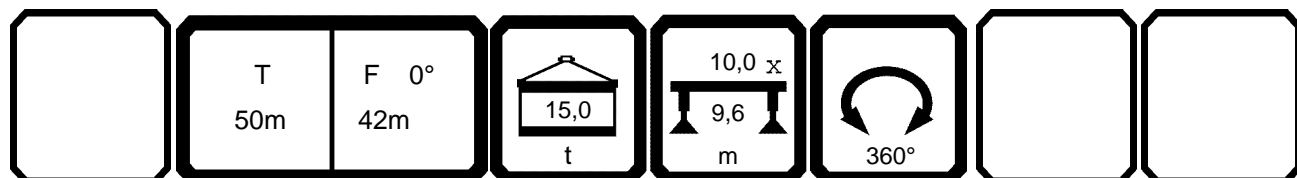
135,0
t

10,0 x
9,6
m

360°



21.01

[illegible]

21.01

Diagram of a lighting fixture with dimensions and labels:

- Top left: T
- Top right: F 0°
- Bottom left: 50m
- Bottom right: 42m
- Center: 30,0
- Below center: t
- Top right of center: 10,0 x
- Bottom right of center: 9,6
- Below bottom right of center: m
- Right side: 360°

21.01

Diagram of a lighting fixture with dimensions and labels:



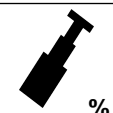
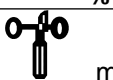
- Top left: T
- Top right: F 0°
- Bottom left: 50m
- Bottom right: 42m
- Center: 45,0
- Below center: t
- Top right of center: 10,0 x
- Bottom right of center: 9,6
- Below bottom right of center: m
- Right side: 360°

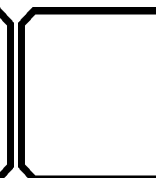
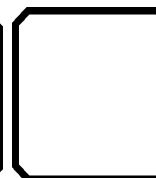
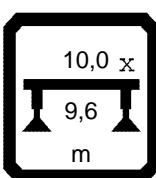
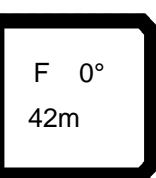
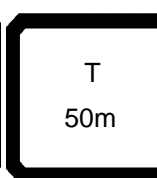
T	F 0°
50m	42m

001458408

TAB 216357

21.01

 m	 m > < t		CODE > 0346 < D216 5034.x(x)											
	16,1	47,3												
9,0	31,0													
10,0	29,5													
12,0	26,6													
14,0	24,0													
16,0	21,6													
18,0	19,4	18,2												
20,0	17,9	17,4												
22,0	16,5	16,4												
24,0	15,2	15,6												
26,0	14,0	14,9												
28,0	12,8	14,2												
30,0	11,8	13,6												
32,0	10,8	13,0												
34,0	9,9	12,4												
36,0	9,0	11,8												
38,0	8,5	11,2												
40,0	8,0	10,7												
42,0	7,6	10,2												
44,0	7,1	9,8												
46,0	6,7	9,3												
48,0	6,2	8,3												
50,0	5,8	7,4												
52,0	5,4	6,6												
54,0	5,0	5,8												
56,0	4,6	5,1												
58,0	4,2	4,5												
60,0		3,9												
62,0		3,3												
64,0		2,8												
66,0		2,3												
68,0		1,8												
* n *	3	2												
 1 0+ 92+ 2 0+ 92+ 3 0+ 92+ %														
 m/s	7,0	7,0												




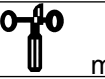


T	F 0°
50m	42m

001458408

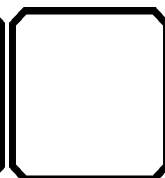
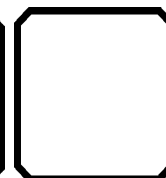
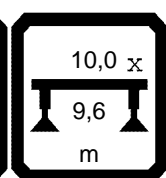
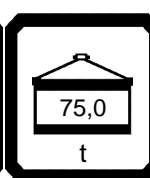
TAB 216356

21.01

 m	 m > < t		CODE > 0345 < D216 5034.x(x)											
	16,1	47,3												
9,0	31,0													
10,0	29,5													
12,0	26,6													
14,0	24,0													
16,0	21,6													
18,0	19,4	18,2												
20,0	17,9	17,4												
22,0	16,5	16,4												
24,0	15,2	15,6												
26,0	14,0	14,9												
28,0	12,8	14,2												
30,0	11,8	13,6												
32,0	10,8	13,0												
34,0	9,9	12,4												
36,0	9,0	11,8												
38,0	8,5	11,2												
40,0	8,0	10,7												
42,0	7,6	10,2												
44,0	7,1	9,8												
46,0	6,7	9,3												
48,0	6,2	8,9												
50,0	5,8	8,5												
52,0	5,4	8,1												
54,0	5,0	7,7												
56,0	4,6	7,4												
58,0	4,2	6,6												
60,0		5,7												
62,0		5,0												
64,0		4,5												
66,0		4,0												
68,0		3,6												
70,0		3,2												
72,0		2,7												
74,0		2,2												
76,0		1,8												
* n *	3	2												
 %	1	0+	92+											
	2	0+	92+											
	3	0+	92+											
 m/s	7,0	7,0												



T	F 0°
50m	42m



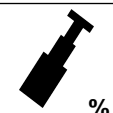
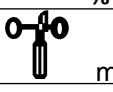


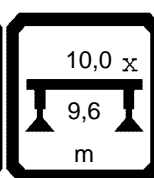
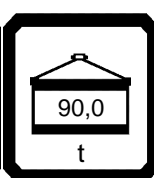
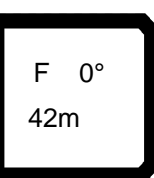
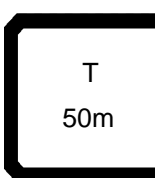
T	F 0°
50m	42m

001458408

TAB 216355

21.01

			CODE > 0344 < D216 5034.x(x)											
	m	16,1	47,3											
9,0	31,0													
10,0	29,5													
12,0	26,6													
14,0	24,0													
16,0	21,6													
18,0	19,4	18,2												
20,0	17,9	17,4												
22,0	16,5	16,4												
24,0	15,2	15,6												
26,0	14,0	14,9												
28,0	12,8	14,2												
30,0	11,8	13,6												
32,0	10,8	13,0												
34,0	9,9	12,4												
36,0	9,0	11,8												
38,0	8,5	11,2												
40,0	8,0	10,7												
42,0	7,6	10,2												
44,0	7,1	9,8												
46,0	6,7	9,3												
48,0	6,2	8,9												
50,0	5,8	8,5												
52,0	5,4	8,1												
54,0	5,0	7,7												
56,0	4,6	7,4												
58,0	4,2	7,2												
60,0		7,0												
62,0		6,8												
64,0		6,0												
66,0		5,2												
68,0		4,7												
70,0		4,3												
72,0		3,9												
74,0		3,5												
76,0		3,1												
78,0		2,8												
80,0		2,4												
82,0		2,1												
* n *	3	2												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	0 1 2 m/s	7,0 7,0												



21.01





	<div>T</div> <div>50m</div>	<div>F 0°</div> <div>42m</div>	 <div>90,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
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T	F 0°
50m	42m

001458408

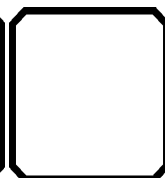
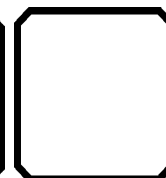
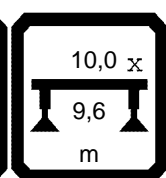
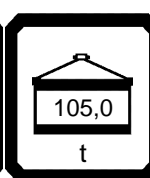
TAB 216354

21.01

 m	 m > < t		CODE > 0343 < D216 5034.x(x)											
	16,1	47,3												
9,0	31,0													
10,0	29,5													
12,0	26,6													
14,0	24,0													
16,0	21,6													
18,0	19,4	18,2												
20,0	17,9	17,4												
22,0	16,5	16,4												
24,0	15,2	15,6												
26,0	14,0	14,9												
28,0	12,8	14,2												
30,0	11,8	13,6												
32,0	10,8	13,0												
34,0	9,9	12,4												
36,0	9,0	11,8												
38,0	8,5	11,2												
40,0	8,0	10,7												
42,0	7,6	10,2												
44,0	7,1	9,8												
46,0	6,7	9,3												
48,0	6,2	8,9												
50,0	5,8	8,5												
52,0	5,4	8,1												
54,0	5,0	7,7												
56,0	4,6	7,4												
58,0	4,2	7,2												
60,0		7,0												
62,0		6,8												
64,0		6,5												
66,0		6,3												
68,0		6,1												
70,0		5,5												
72,0		5,0												
74,0		4,5												
76,0		4,1												
78,0		3,8												
80,0		3,4												
82,0		3,1												
* n *	3	2												
 1 0+ 92+ 2 0+ 92+ 3 0+ 92+ %														
 m/s	7,0	7,0												



T	F 0°
50m	42m



21.01

[illegible]



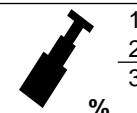
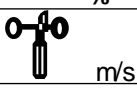
85%

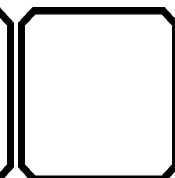
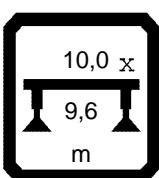
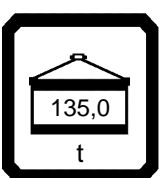
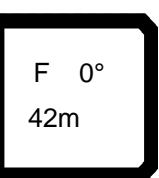
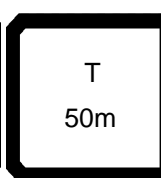
T	F 0°
50m	42m

001458408

TAB 216411

21.01

			CODE > 0342 < D216 5034.x(x)											
	m	16,1	47,3											
9,0	34,5													
10,0	32,5													
12,0	29,2													
14,0	26,4													
16,0	23,8													
18,0	21,4	20,1												
20,0	19,7	19,1												
22,0	18,1	18,1												
24,0	16,7	17,2												
26,0	15,4	16,4												
28,0	14,1	15,6												
30,0	13,0	14,9												
32,0	11,9	14,2												
34,0	10,9	13,6												
36,0	9,9	12,9												
38,0	9,3	12,3												
40,0	8,8	11,8												
42,0	8,4	11,3												
44,0	7,8	10,8												
46,0	7,3	10,3												
48,0	6,8	9,8												
50,0	6,4	9,4												
52,0	5,9	8,9												
54,0	5,5	8,5												
56,0	5,0	8,1												
58,0	4,6	7,9												
60,0		7,7												
62,0		7,4												
64,0		7,2												
66,0		6,9												
68,0		6,7												
70,0		6,4												
72,0		6,1												
74,0		5,8												
76,0		5,6												
78,0		5,3												
80,0		4,9												
82,0		4,6												
* n *	3	2												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	m/s	7,0	7,0											



T 50m	F 0° 42m
----------	-------------

21.01

Diagram of a building facade with the following elements:

- Leftmost empty box.
- Box containing "T" and "50m".
- Box containing "F 0°" and "42m".
- Box containing a drawing of a pediment with "135,0" inside and "t" below it.
- Box containing a drawing of a table with "10,0 x" above it, "9,6" below the table, and "m" below the box.
- Box containing a circular arrow with "360°" below it.
- Box containing "10,0 x".
- Box containing "9,6".
- Box containing "m".
- Box containing "135,0".
- Box containing "t".
- Box containing "F 0°".
- Box containing "42m".
- Box containing "T".
- Box containing "50m".

21.01

21.01





	T 50m	F 0° 49m					
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T	F 0°
50m	49m

001458408

TAB 216358

21.01

			CODE > 0355 < D216 5035.x(x)											
	m	16,1	47,3											
10,0	24,5													
12,0	22,2													
14,0	20,1													
16,0	18,3													
18,0	16,6	14,0												
20,0	15,1	13,6												
22,0	14,0	13,1												
24,0	12,8	12,5												
26,0	11,8	11,9												
28,0	10,8	11,3												
30,0	10,0	10,7												
32,0	9,1	10,2												
34,0	8,3	9,7												
36,0	7,6	9,3												
38,0	6,9	8,8												
40,0	6,2	8,4												
42,0	5,9	7,8												
44,0	5,6	6,8												
46,0	5,3	5,9												
48,0	5,0	5,1												
50,0	4,7	4,3												
52,0	4,4	3,6												
54,0	4,1	2,9												
56,0	3,8	2,3												
58,0	3,5													
60,0	3,3													
62,0	3,0													
64,0	2,8													
66,0	2,5													
* n *	2	2												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	0 1 2 m/s	7,0 7,0												





	T	F 0°					
	50m	49m	t	m	360°		

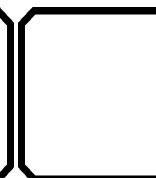
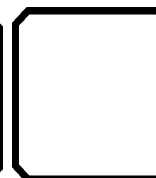
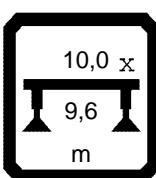
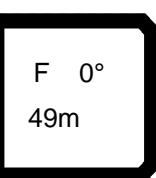
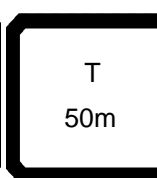
T	F 0°
50m	49m

001458408

TAB 216357

21.01

 m	 m > < t		CODE > 0354 < D216 5035.x(x)											
	16,1	47,3												
10,0	24,5													
12,0	22,2													
14,0	20,1													
16,0	18,3													
18,0	16,6	14,6												
20,0	15,1	13,9												
22,0	14,0	13,2												
24,0	12,8	12,5												
26,0	11,8	11,9												
28,0	10,8	11,3												
30,0	10,0	10,7												
32,0	9,1	10,2												
34,0	8,3	9,7												
36,0	7,6	9,3												
38,0	6,9	8,8												
40,0	6,2	8,4												
42,0	5,9	7,9												
44,0	5,6	7,5												
46,0	5,3	7,1												
48,0	5,0	6,7												
50,0	4,7	6,4												
52,0	4,4	6,0												
54,0	4,1	5,6												
56,0	3,8	4,9												
58,0	3,5	4,2												
60,0	3,3	3,6												
62,0	3,0	3,1												
64,0	2,8	2,5												
66,0	2,5	2,0												
* n *	2	2												
 1 0+ 92+ 2 0+ 92+ 3 0+ 92+ %														
 m/s	7,0	7,0												



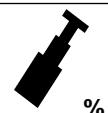
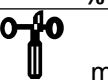


T	F 0°
50m	49m

001458408

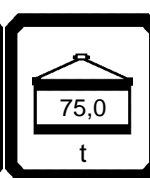
TAB 216356

21.01

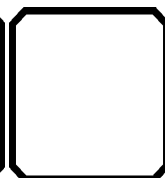
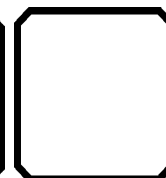
			CODE > 0353 < D216 5035.x(x)											
	m	16,1	47,3											
10,0	24,5													
12,0	22,2													
14,0	20,1													
16,0	18,3													
18,0	16,6	14,6												
20,0	15,1	13,9												
22,0	14,0	13,2												
24,0	12,8	12,5												
26,0	11,8	11,9												
28,0	10,8	11,3												
30,0	10,0	10,7												
32,0	9,1	10,2												
34,0	8,3	9,7												
36,0	7,6	9,3												
38,0	6,9	8,8												
40,0	6,2	8,4												
42,0	5,9	7,9												
44,0	5,6	7,5												
46,0	5,3	7,1												
48,0	5,0	6,7												
50,0	4,7	6,4												
52,0	4,4	6,0												
54,0	4,1	5,7												
56,0	3,8	5,3												
58,0	3,5	5,2												
60,0	3,3	5,0												
62,0	3,0	4,8												
64,0	2,8	4,3												
66,0	2,5	3,9												
68,0		3,4												
70,0		3,0												
72,0		2,6												
74,0		2,2												
76,0		1,8												
* n *	2	2												
	1	0+	92+											
	2	0+	92+											
	3	0+	92+											
%														
	m/s	7,0	7,0											



T	F 0°
50m	49m



10,0 x
9,6
m







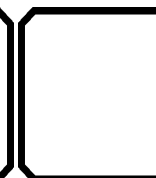
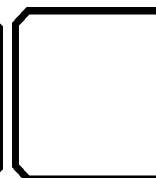
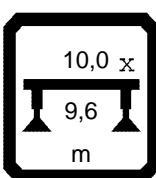
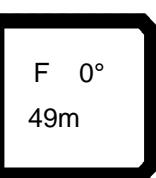
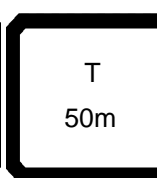
T	F 0°
50m	49m

001458408

TAB 216355

21.01

			CODE > 0352 < D216 5035.x(x)											
	m	16,1	47,3											
10,0	24,5													
12,0	22,2													
14,0	20,1													
16,0	18,3													
18,0	16,6	14,6												
20,0	15,1	13,9												
22,0	14,0	13,2												
24,0	12,8	12,5												
26,0	11,8	11,9												
28,0	10,8	11,3												
30,0	10,0	10,7												
32,0	9,1	10,2												
34,0	8,3	9,7												
36,0	7,6	9,3												
38,0	6,9	8,8												
40,0	6,2	8,4												
42,0	5,9	7,9												
44,0	5,6	7,5												
46,0	5,3	7,1												
48,0	5,0	6,7												
50,0	4,7	6,4												
52,0	4,4	6,0												
54,0	4,1	5,7												
56,0	3,8	5,3												
58,0	3,5	5,2												
60,0	3,3	5,0												
62,0	3,0	4,9												
64,0	2,8	4,7												
66,0	2,5	4,6												
68,0		4,5												
70,0		4,1												
72,0		3,7												
74,0		3,3												
76,0		2,9												
78,0		2,6												
80,0		2,3												
82,0		2,0												
84,0		1,7												
* n *	2	2												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	m/s	7,0	7,0											



21.01





[illegible]

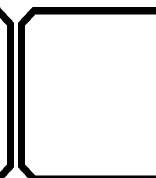
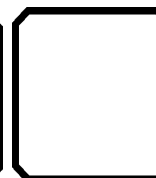
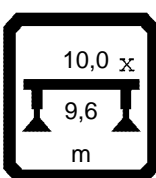
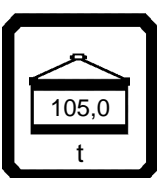
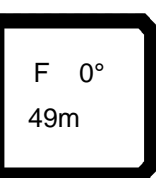
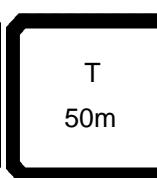
T	F 0°
50m	49m

001458408



TAB 216354

21.01

 m	 m > < t		CODE > 0351 < D216 5035.x(x)											
	16,1	47,3												
10,0	24,5													
12,0	22,2													
14,0	20,1													
16,0	18,3													
18,0	16,6	14,6												
20,0	15,1	13,9												
22,0	14,0	13,2												
24,0	12,8	12,5												
26,0	11,8	11,9												
28,0	10,8	11,3												
30,0	10,0	10,7												
32,0	9,1	10,2												
34,0	8,3	9,7												
36,0	7,6	9,3												
38,0	6,9	8,8												
40,0	6,2	8,4												
42,0	5,9	7,9												
44,0	5,6	7,5												
46,0	5,3	7,1												
48,0	5,0	6,7												
50,0	4,7	6,4												
52,0	4,4	6,0												
54,0	4,1	5,7												
56,0	3,8	5,3												
58,0	3,5	5,2												
60,0	3,3	5,0												
62,0	3,0	4,9												
64,0	2,8	4,7												
66,0	2,5	4,6												
68,0		4,5												
70,0		4,3												
72,0		4,1												
74,0		4,0												
76,0		3,8												
78,0		3,6												
80,0		3,2												
82,0		2,9												
84,0		2,6												
* n *	2	2												
 1 0+ 92+ 2 0+ 92+ 3 0+ 92+ %														
 m/s	7,0	7,0												



21.01

	<div>T</div> <div>50m</div>	<div>F 0°</div> <div>49m</div>	 <div>105,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
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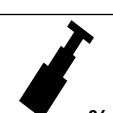
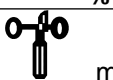
85%

T	F 0°
50m	49m

001458408

TAB 216411

21.01

			CODE > 0350 < D216 5035.x(x)											
	m	16,1	47,3											
10,0	27,0													
12,0	24,4													
14,0	22,1													
16,0	20,1													
18,0	18,3	16,1												
20,0	16,6	15,3												
22,0	15,4	14,5												
24,0	14,1	13,7												
26,0	13,0	13,0												
28,0	11,9	12,4												
30,0	10,9	11,8												
32,0	10,0	11,2												
34,0	9,2	10,7												
36,0	8,3	10,2												
38,0	7,6	9,7												
40,0	6,8	9,2												
42,0	6,4	8,7												
44,0	6,1	8,3												
46,0	5,8	7,8												
48,0	5,5	7,4												
50,0	5,2	7,0												
52,0	4,8	6,6												
54,0	4,5	6,2												
56,0	4,2	5,9												
58,0	3,9	5,7												
60,0	3,6	5,5												
62,0	3,3	5,4												
64,0	3,0	5,2												
66,0	2,8	5,1												
68,0		4,9												
70,0		4,7												
72,0		4,6												
74,0		4,4												
76,0		4,2												
78,0		4,1												
80,0		3,9												
82,0		3,7												
84,0		3,6												
* n *	2	2												
	1 0+ 92+ 2 0+ 92+ 3 0+ 92+ %													
	m/s	7,0	7,0											

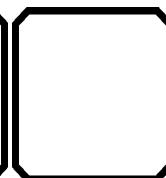


T	F 0°
50m	49m

135,0
t




10,0 x
9,6
m

360°





T 50m	F 0° 49m
----------	-------------

21.01

	T 50m	F 0° 49m					
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21.01

	<div>T</div> <div>50m</div>	<div>F 0°</div> <div>56m</div>		<div>10,0 x</div> 			
--	-----------------------------	--------------------------------	---	---	--	--	--

21.01

	<div>T</div> <div>50m</div>	<div>F 0°</div> <div>56m</div>	 <div>30,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	--------------------------------	--	---	--	--	--

21.01

	T 50m	F 0° 56m	 t	 m	 360°		
--	----------	-------------	--	--	---	--	--

21.01





	T 50m	F 0° 56m					
--	----------	-------------	---	---	---	--	--

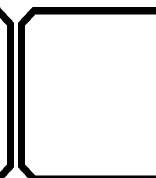
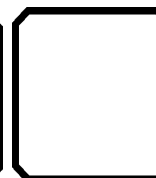
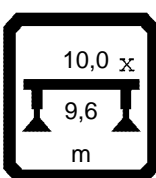
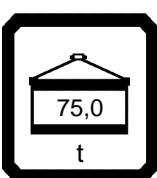
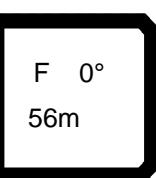
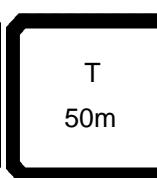
T	F 0°
50m	56m

001458408

TAB 216356

21.01

			CODE > 0361 < D216 5036.x(x)											
	m	16,1	47,3											
12,0	18,6													
14,0	17,0													
16,0	15,7													
18,0	14,4													
20,0	13,2	11,1												
22,0	12,1	10,6												
24,0	11,0	10,1												
26,0	9,7	9,5												
28,0	8,9	9,0												
30,0	8,2	8,5												
32,0	7,6	8,1												
34,0	7,0	7,7												
36,0	6,5	7,3												
38,0	5,9	6,8												
40,0	5,4	6,3												
42,0	5,0	6,0												
44,0	4,5	5,7												
46,0	4,1	5,4												
48,0	3,6	5,2												
50,0	3,4	4,9												
52,0	3,2	4,7												
54,0	3,0	4,4												
56,0	2,8	4,2												
58,0	2,6	4,0												
60,0	2,4	3,8												
62,0	2,2	3,6												
64,0	2,0	3,4												
66,0	1,8	3,2												
68,0	1,7	3,0												
70,0		2,9												
72,0		2,5												
74,0		2,2												
76,0		1,8												
* n *	2	1												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	m/s	7,0	7,0											



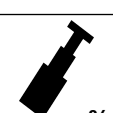
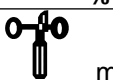


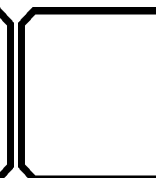
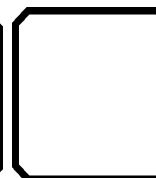
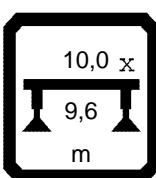
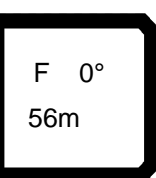
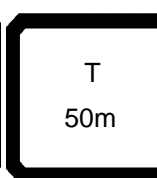
T	F 0°
50m	56m

001458408

TAB 216355

21.01

 m	 m > < t		CODE > 0360 < D216 5036.x(x)											
	16,1	47,3												
12,0	18,6													
14,0	17,0													
16,0	15,7													
18,0	14,4													
20,0	13,2	11,1												
22,0	12,1	10,6												
24,0	11,0	10,1												
26,0	9,7	9,5												
28,0	8,9	9,0												
30,0	8,2	8,5												
32,0	7,6	8,1												
34,0	7,0	7,7												
36,0	6,5	7,3												
38,0	5,9	6,8												
40,0	5,4	6,3												
42,0	5,0	6,0												
44,0	4,5	5,7												
46,0	4,1	5,4												
48,0	3,6	5,2												
50,0	3,4	4,9												
52,0	3,2	4,7												
54,0	3,0	4,4												
56,0	2,8	4,2												
58,0	2,6	4,0												
60,0	2,4	3,8												
62,0	2,2	3,6												
64,0	2,0	3,4												
66,0	1,8	3,2												
68,0	1,7	3,0												
70,0		2,9												
72,0		2,8												
74,0		2,7												
76,0		2,5												
78,0		2,4												
80,0		2,2												
82,0		1,8												
84,0		1,5												
* n *	2	1												
 1 0+ 92+ 2 0+ 92+ 3 0+ 92+ %														
 m/s	7,0	7,0												



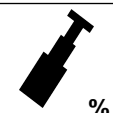
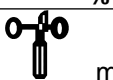


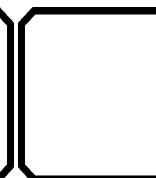
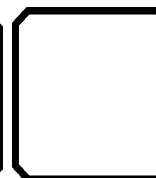
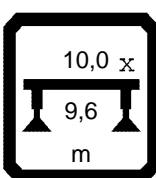
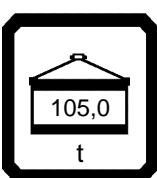
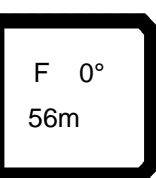
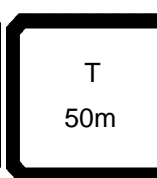
T	F 0°
50m	56m

001458408



TAB 216354

21.01

			CODE > 0359 < D216 5036.x(x)											
	m	16,1	47,3											
12,0	18,6													
14,0	17,0													
16,0	15,7													
18,0	14,4													
20,0	13,2	11,1												
22,0	12,1	10,6												
24,0	11,0	10,1												
26,0	9,7	9,5												
28,0	8,9	9,0												
30,0	8,2	8,5												
32,0	7,6	8,1												
34,0	7,0	7,7												
36,0	6,5	7,3												
38,0	5,9	6,8												
40,0	5,4	6,3												
42,0	5,0	6,0												
44,0	4,5	5,7												
46,0	4,1	5,4												
48,0	3,6	5,2												
50,0	3,4	4,9												
52,0	3,2	4,7												
54,0	3,0	4,4												
56,0	2,8	4,2												
58,0	2,6	4,0												
60,0	2,4	3,8												
62,0	2,2	3,6												
64,0	2,0	3,4												
66,0	1,8	3,2												
68,0	1,7	3,0												
70,0		2,9												
72,0		2,8												
74,0		2,7												
76,0		2,5												
78,0		2,4												
80,0		2,3												
82,0		2,2												
84,0		2,0												
86,0		1,9												
* n *	2	1												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	m/s	7,0	7,0											



21.01

	<div>T</div> <div>50m</div>	<div>F 0°</div> <div>56m</div>	 <div>105,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	--------------------------------	---	---	---	--	--





85%

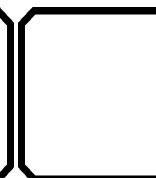
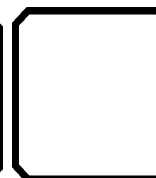
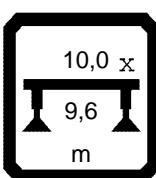
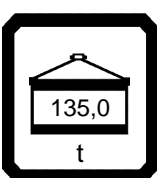
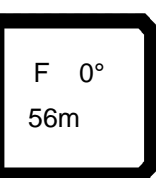
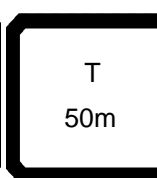
T	F 0°
50m	56m

001458408

TAB 216411




21.01

			CODE > 0358 < D216 5036.x(x)											
	m	16,1	47,3											
12,0	20,5													
14,0	18,7													
16,0	17,2													
18,0	15,8													
20,0	14,5	12,2												
22,0	13,3	11,6												
24,0	12,1	11,1												
26,0	10,6	10,5												
28,0	9,8	9,9												
30,0	9,0	9,4												
32,0	8,4	8,9												
34,0	7,7	8,5												
36,0	7,1	8,0												
38,0	6,5	7,5												
40,0	6,0	6,9												
42,0	5,5	6,6												
44,0	5,0	6,3												
46,0	4,5	6,0												
48,0	4,0	5,7												
50,0	3,8	5,4												
52,0	3,6	5,1												
54,0	3,3	4,9												
56,0	3,1	4,6												
58,0	2,9	4,4												
60,0	2,6	4,2												
62,0	2,4	3,9												
64,0	2,2	3,7												
66,0	2,0	3,5												
68,0	1,8	3,3												
70,0	1,6	3,2												
72,0	1,4	3,1												
74,0		2,9												
76,0		2,8												
78,0		2,6												
80,0		2,5												
82,0		2,4												
84,0		2,2												
86,0		2,1												
* n *	2	1												
	1 0+ 92+ 2 0+ 92+ 3 0+ 92+ %													
	m/s	7,0	7,0											



T 50m	F 0° 56m
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21.01

	T 50m	F 0° 56m					
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21.01

21.01

	T 50m	F 0° 63m					
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21.01

	T 50m	F 0° 63m	 t	 m	 360°		
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21.01




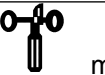
	<p>T</p> <p>50m</p>	<p>F 0°</p> <p>63m</p>	 <p>60,0</p> <p>t</p>	<p>10,0 x</p>  <p>9,6</p> <p>m</p>	 <p>360°</p>		
--	---------------------	------------------------	--	---	--	--	--

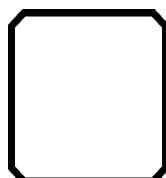
T	F 0°
50m	63m

001458408

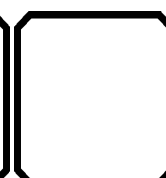
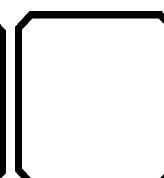
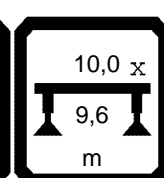
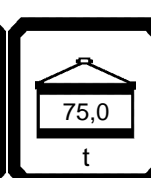
TAB 216356

21.01

	 m > < t			CODE > 0369 < D216 5037 .x(x)									
	m	16,1	47,3	50,0									
14,0	14,9												
16,0	13,7												
18,0	12,6												
20,0	11,5	9,5											
22,0	10,6	9,0	8,7										
24,0	9,7	8,6	8,3										
26,0	8,9	8,1	7,9										
28,0	8,2	7,7	7,5										
30,0	7,6	7,2	7,1										
32,0	7,0	6,9	6,7										
34,0	6,4	6,5	6,4										
36,0	5,9	6,2	6,1										
38,0	5,3	5,8	5,7										
40,0	4,9	5,4	5,3										
42,0	4,4	5,0	4,9										
44,0	3,9	4,6	4,5										
46,0	3,5	4,3	4,3										
48,0	3,1	4,1	4,0										
50,0	2,9	3,9	3,7										
52,0	2,7	3,7	3,4										
54,0	2,6	3,5	3,1										
56,0	2,4	3,4	2,9										
58,0	2,3	3,2	2,6										
60,0	2,1	3,0	2,4										
62,0	2,0	2,9	2,1										
64,0		2,7	1,9										
66,0		2,5											
68,0		2,4											
70,0		2,3											
72,0		2,1											
74,0		2,0											
76,0		1,7											
* n *	2	1	1										
 1 0+ 92+ 100+ 2 0+ 92+ 100+ 3 0+ 92+ 100+ %													
 m/s	7,0	7,0	7,0										



T	F 0°
50m	63m



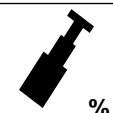
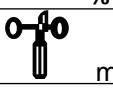


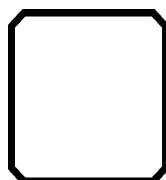
T	F 0°
50m	63m

001458408

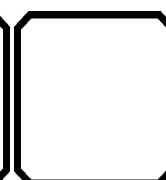
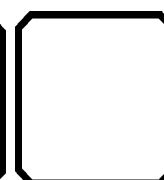
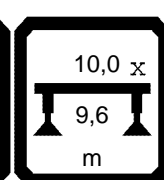
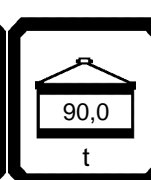
TAB 216355

21.01

	 m > < t			CODE > 0368 < D216 5037 .x(x)									
	m	16,1	47,3	50,0									
14,0	14,9												
16,0	13,7												
18,0	12,6												
20,0	11,5	9,5											
22,0	10,6	9,0	8,7										
24,0	9,7	8,6	8,3										
26,0	8,9	8,1	7,9										
28,0	8,2	7,7	7,5										
30,0	7,6	7,2	7,1										
32,0	7,0	6,9	6,7										
34,0	6,4	6,5	6,4										
36,0	5,9	6,2	6,1										
38,0	5,3	5,8	5,7										
40,0	4,9	5,4	5,3										
42,0	4,4	5,0	4,9										
44,0	3,9	4,6	4,5										
46,0	3,5	4,3	4,3										
48,0	3,1	4,1	4,0										
50,0	2,9	3,9	3,7										
52,0	2,7	3,7	3,4										
54,0	2,6	3,5	3,1										
56,0	2,4	3,4	2,9										
58,0	2,3	3,2	2,6										
60,0	2,1	3,0	2,4										
62,0	2,0	2,9	2,1										
64,0		2,7	1,9										
66,0		2,5											
68,0		2,4											
70,0		2,3											
72,0		2,1											
74,0		2,0											
76,0		1,9											
78,0		1,8											
80,0		1,7											
82,0		1,6											
84,0		1,5											
* n *	2	1	1										
 1 0+ 92+ 100+ 2 0+ 92+ 100+ 3 0+ 92+ 100+ %													
 m/s	7,0	7,0	7,0										



T	F 0°
50m	63m



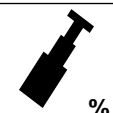
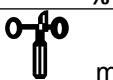


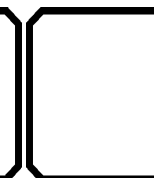
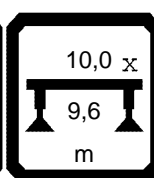
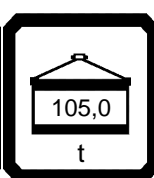
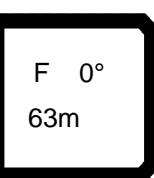
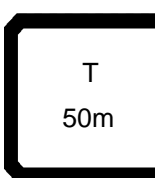
T	F 0°
50m	63m

001458408

TAB 216354

21.01

	 m > < t			CODE > 0367 < D216 5037 .x(x)									
	m	16,1	47,3	50,0									
14,0	14,9												
16,0	13,7												
18,0	12,6												
20,0	11,5	9,5											
22,0	10,6	9,0	8,7										
24,0	9,7	8,6	8,3										
26,0	8,9	8,1	7,9										
28,0	8,2	7,7	7,5										
30,0	7,6	7,2	7,1										
32,0	7,0	6,9	6,7										
34,0	6,4	6,5	6,4										
36,0	5,9	6,2	6,1										
38,0	5,3	5,8	5,7										
40,0	4,9	5,4	5,3										
42,0	4,4	5,0	4,9										
44,0	3,9	4,6	4,5										
46,0	3,5	4,3	4,3										
48,0	3,1	4,1	4,0										
50,0	2,9	3,9	3,7										
52,0	2,7	3,7	3,4										
54,0	2,6	3,5	3,1										
56,0	2,4	3,4	2,9										
58,0	2,3	3,2	2,6										
60,0	2,1	3,0	2,4										
62,0	2,0	2,9	2,1										
64,0		2,7	1,9										
66,0		2,5											
68,0		2,4											
70,0		2,3											
72,0		2,1											
74,0		2,0											
76,0		1,9											
78,0		1,8											
80,0		1,7											
82,0		1,6											
84,0		1,5											
* n *	2	1	1										
	1	0+	92+	100+									
	2	0+	92+	100+									
	3	0+	92+	100+									
%													
	m/s	7,0	7,0	7,0									





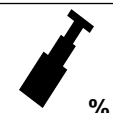
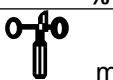
85%

T	F 0°
50m	63m

001458408

TAB 216411

21.01

	 m > < t			CODE > 0366 < D216 5037 .x(x)									
	m	16,1	47,3	50,0									
14,0	16,4												
16,0	15,0												
18,0	13,8												
20,0	12,7	10,4											
22,0	11,6	9,9	9,6										
24,0	10,6	9,4	9,2										
26,0	9,8	8,9	8,7										
28,0	9,0	8,4	8,2										
30,0	8,3	8,0	7,8										
32,0	7,6	7,6	7,4										
34,0	7,0	7,2	7,0										
36,0	6,4	6,8	6,7										
38,0	5,9	6,4	6,3										
40,0	5,4	5,9	5,9										
42,0	4,8	5,5	5,4										
44,0	4,3	5,0	5,0										
46,0	3,9	4,8	4,8										
48,0	3,4	4,5	4,4										
50,0	3,2	4,3	4,1										
52,0	3,0	4,1	3,8										
54,0	2,8	3,9	3,5										
56,0	2,6	3,7	3,2										
58,0	2,5	3,5	2,9										
60,0	2,3	3,3	2,6										
62,0	2,1	3,1	2,3										
64,0	2,0	3,0	2,1										
66,0	1,8	2,8	1,8										
68,0		2,6											
70,0		2,5											
72,0		2,3											
74,0		2,2											
76,0		2,1											
78,0		2,0											
80,0		1,9											
82,0		1,7											
84,0		1,6											
86,0		1,5											
88,0		1,4											
* n *	2	1	1										
 1 2 3 %	0+ 0+ 0+	92+ 92+ 92+	100+ 100+ 100+										
 m/s	7,0	7,0	7,0										



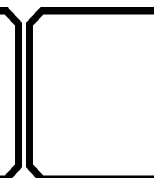
T
50m

F 0°
63m

135,0
t

10,0 x
9,6
m

360°



21.01

[illegible]

21.01

21.01

	T 50m	F 20° 14m	 t	 m	 360°		
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21.01

The diagram shows a lighting fixture with a table lamp and a ceiling light fixture. The table lamp has a height of 9,6 m and a width of 10,0 x. The ceiling light fixture has a height of 60,0 t and a width of 14 m. The table lamp is labeled with 'T' and 'F 20°'. The ceiling light fixture is labeled with '360°'.


21.01

	<div>T</div> <div>50m</div>	<div>F 20°</div> <div>14m</div>	 <div>75,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	---------------------------------	--	---	---	--	--

21.01

	<div>T</div> <div>50m</div>	<div>F 20°</div> <div>14m</div>	 <div>90,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	---------------------------------	--	---	---	--	--


21.01

	T 50m	F 20° 14m	 t	 m	 360°		
--	----------	--------------	--	--	---	--	--

T 50m	F 20° 14m
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21.01

21.01

	T 50m	F 20° 21m					
--	----------	--------------	---	---	--	--	--

21.01

Diagram showing the layout of a lighting fixture in a room. The room dimensions are 50m by 21m. The ceiling height is 30,0. The distance between the fixture and the wall is 10,0. The distance between the fixture and the wall is 9,6. The fixture is a 360-degree rotating fixture.

21.01

Technical drawing of a lighting fixture. The drawing includes the following elements:

- A rectangular box with dimensions T (top) and F (front) and 20° (angle).
- A rectangular box with dimensions $50m$ (width) and $21m$ (height).
- A rectangular box with dimensions $45,0$ (width) and t (height).
- A rectangular box with dimensions $10,0 \times$ (width) and $9,6$ (height).
- A rectangular box with dimensions 360° (angle).

21.01




Diagram illustrating the lighting fixture layout for a room. The room dimensions are 50m (T) by 21m (F). The ceiling height is 2.20m. The fixture is a 60,0 cm wide, 10,0 x 9,6 m long, 360° rotating fixture.

21.01

21.01

	T 50m	F 20° 21m	 t	 m	 360°		
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21.01

	<div>T</div> <div>50m</div>	<div>F 20°</div> <div>21m</div>	 <div>105,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	---------------------------------	---	---	--	--	--

T 50m	F 20° 21m
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21.01

21.01

	T 50m	F 20° 28m					
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21.01

	T 50m	F 20° 28m	 t	 m	 360°		
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21.01

Technical drawing of a lighting fixture (Lampenleuchte) showing dimensions and components:

- Overall width: 50m
- Overall height: 28m
- Height of the mounting arm: 10,0 x
- Height of the fixture body: 9,6
- Height of the mounting bracket: 45,0
- Mounting bracket label: t
- Rotation angle: 360°

21.01

21.01




	T 50m	F 20° 28m	 t	 m	 360°		
--	----------	--------------	--	--	--	--	--

21.01

Technical drawing of a lighting fixture. The drawing includes the following elements:

- A rectangular box with dimensions 50m (width) and 28m (height). The label T is positioned above the width dimension, and $F\ 20^\circ$ is positioned above the height dimension.
- A hanging fixture with a label $90,0$ inside the box and the label t below it.
- A table lamp with a label $10,0 \times$ above the lamp body, a label $9,6$ below the lamp body, and the label m below the lamp base.
- A circular arrow indicating a rotation of 360° .

21.01

	<div>T</div> <div>50m</div>	<div>F 20°</div> <div>28m</div>	 <div>105,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	---------------------------------	---	---	---	--	--

T 50m	F 20° 28m
----------	--------------

21.01

21.01

21.01

[illegible]

21.01

Diagram showing the layout of the lighting fixture in the room. The fixture is a table with dimensions 10,0 x 9,6 m, and a height of 2,45 m (t). The room dimensions are 50m (T) and 35m (F). The fixture has a 360° rotation.



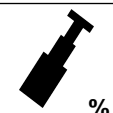
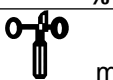
21.01

T	F 20°
50m	35m

001458408

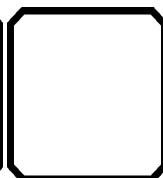
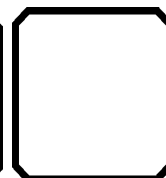
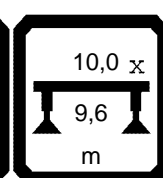
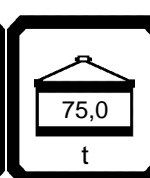
TAB 216364

21.01

			CODE > 0401 < D216 5043.x(x)											
	m	16,1	47,3											
20,0	15,4													
22,0	14,3													
24,0	13,2													
26,0	12,3	13,2												
28,0	11,6	12,6												
30,0	10,9	12,1												
32,0	10,2	11,6												
34,0	9,6	11,1												
36,0	9,1	10,7												
38,0	8,5	10,4												
40,0	8,1	10,0												
42,0	7,6	9,7												
44,0	7,2	9,4												
46,0	6,8	9,1												
48,0	6,4	8,8												
50,0	6,0	8,5												
52,0		8,2												
54,0		7,9												
56,0		7,7												
58,0		7,4												
60,0		7,2												
62,0		6,7												
64,0		5,8												
66,0		5,1												
68,0		4,5												
70,0		4,0												
72,0		3,5												
74,0		2,9												
76,0		2,4												
78,0		1,9												
* n *	2	1												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	m/s	7,0	7,0											



T	F 20°
50m	35m







T	F 20°
50m	35m

001458408

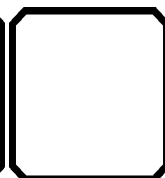
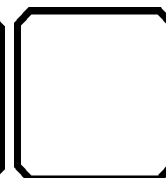
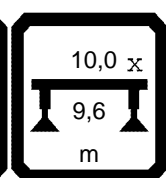
TAB 216363

21.01

 m	 m > < t		CODE > 0400 < D216 5043.x(x)											
	16,1	47,3												
20,0	15,4													
22,0	14,3													
24,0	13,2													
26,0	12,3	13,2												
28,0	11,6	12,6												
30,0	10,9	12,1												
32,0	10,2	11,6												
34,0	9,6	11,1												
36,0	9,1	10,7												
38,0	8,5	10,4												
40,0	8,1	10,0												
42,0	7,6	9,7												
44,0	7,2	9,4												
46,0	6,8	9,1												
48,0	6,4	8,8												
50,0	6,0	8,5												
52,0		8,2												
54,0		7,9												
56,0		7,7												
58,0		7,4												
60,0		7,2												
62,0		7,0												
64,0		6,7												
66,0		6,6												
68,0		5,9												
70,0		5,2												
72,0		4,7												
74,0		4,2												
76,0		3,7												
78,0		3,3												
* n *	2	1												
 1 0+ 92+ 2 0+ 92+ 3 0+ 92+ %														
 m/s	7,0	7,0												



T	F 20°
50m	35m







T	F 20°
50m	35m

001458408

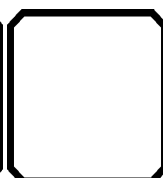
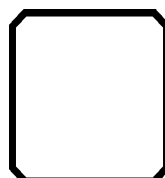
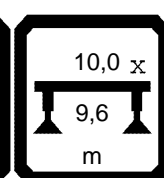
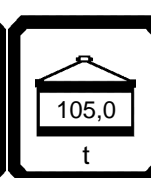
TAB 216362

21.01

 m	 m > < t		CODE > 0399 < D216 5043.x(x)											
	16,1	47,3												
20,0	15,4													
22,0	14,3													
24,0	13,2													
26,0	12,3	13,2												
28,0	11,6	12,6												
30,0	10,9	12,1												
32,0	10,2	11,6												
34,0	9,6	11,1												
36,0	9,1	10,7												
38,0	8,5	10,4												
40,0	8,1	10,0												
42,0	7,6	9,7												
44,0	7,2	9,4												
46,0	6,8	9,1												
48,0	6,4	8,8												
50,0	6,0	8,5												
52,0		8,2												
54,0		7,9												
56,0		7,7												
58,0		7,4												
60,0		7,2												
62,0		7,0												
64,0		6,7												
66,0		6,6												
68,0		6,6												
70,0		6,3												
72,0		6,0												
74,0		5,3												
76,0		4,8												
78,0		4,3												
* n *	2	1												
 1 0+ 92+ 2 0+ 92+ 3 0+ 92+ %														
 m/s	7,0	7,0												



T	F 20°
50m	35m



T 50m	F 20° 35m
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21.01

21.01

21.01

Diagram showing the layout of the lighting fixture in the room. The fixture is a table with dimensions 10,0 x 9,6m, and the ceiling height is 30,0m. The room dimensions are 50m (T) and 42m (F). The fixture is labeled with a rotation of 360°.

21.01

	T 50m	F 20° 42m	 t	 m	 360°		
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21.01

	T 50m	F 20° 42m	 t	 m	 360°		
--	----------	--------------	--	--	--	--	--



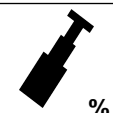
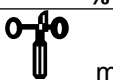
21.01

T	F 20°
50m	42m

001458408

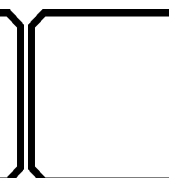
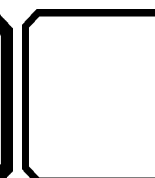
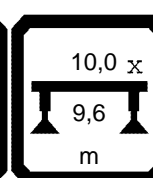
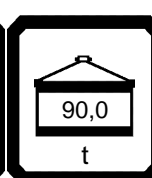
TAB 216363

21.01

			CODE > 0408 < D216 5044.x(x)											
	m	16,1	47,3											
24,0	11,5													
26,0	10,6													
28,0	9,9													
30,0	9,2	10,0												
32,0	8,6	9,5												
34,0	8,1	9,1												
36,0	7,5	8,7												
38,0	7,2	8,4												
40,0	6,9	8,0												
42,0	6,6	7,7												
44,0	6,3	7,5												
46,0	5,9	7,2												
48,0	5,6	6,9												
50,0	5,3	6,7												
52,0	5,0	6,5												
54,0	4,7	6,2												
56,0	4,4	6,0												
58,0	4,1	5,9												
60,0		5,7												
62,0		5,6												
64,0		5,4												
66,0		5,2												
68,0		5,0												
70,0		4,9												
72,0		4,7												
74,0		4,4												
76,0		3,9												
78,0		3,5												
80,0		3,1												
82,0		2,7												
84,0		2,3												
* n *	1	1												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	m/s	7,0	7,0											



T	F 20°
50m	42m



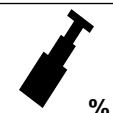
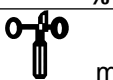


T	F 20°
50m	42m

001458408

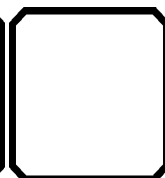
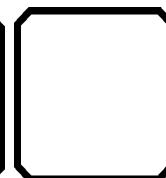
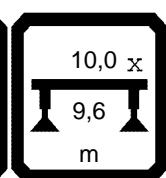
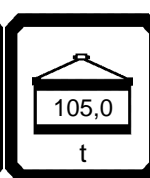
TAB 216362

21.01

 m	 m > < t		CODE > 0407 < D216 5044.x(x)											
	16,1	47,3												
24,0	11,5													
26,0	10,6													
28,0	9,9													
30,0	9,2	10,0												
32,0	8,6	9,5												
34,0	8,1	9,1												
36,0	7,5	8,7												
38,0	7,2	8,4												
40,0	6,9	8,0												
42,0	6,6	7,7												
44,0	6,3	7,5												
46,0	5,9	7,2												
48,0	5,6	6,9												
50,0	5,3	6,7												
52,0	5,0	6,5												
54,0	4,7	6,2												
56,0	4,4	6,0												
58,0	4,1	5,9												
60,0		5,7												
62,0		5,6												
64,0		5,4												
66,0		5,2												
68,0		5,0												
70,0		4,9												
72,0		4,7												
74,0		4,6												
76,0		4,6												
78,0		4,5												
80,0		4,1												
82,0		3,7												
84,0		3,2												
* n *	1	1												
 %	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
 m/s		7,0	7,0											



T	F 20°
50m	42m






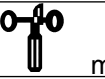
85%

T	F 20°
50m	42m

001458408

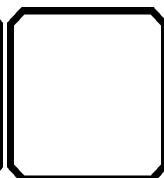
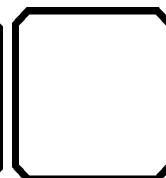
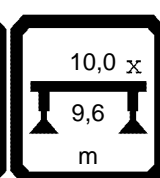
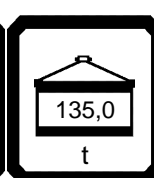
TAB 216412

21.01

 m	 m > < t		CODE > 0406 < D216 5044.x(x)											
	16,1	47,3												
24,0	12,6													
26,0	11,7													
28,0	10,9													
30,0	10,2	11,0												
32,0	9,5	10,5												
34,0	8,9	10,0												
36,0	8,3	9,6												
38,0	7,9	9,2												
40,0	7,6	8,8												
42,0	7,3	8,5												
44,0	6,9	8,2												
46,0	6,5	7,9												
48,0	6,2	7,6												
50,0	5,8	7,4												
52,0	5,5	7,1												
54,0	5,2	6,9												
56,0	4,8	6,6												
58,0	4,5	6,4												
60,0		6,3												
62,0		6,1												
64,0		5,9												
66,0		5,7												
68,0		5,5												
70,0		5,4												
72,0		5,2												
74,0		5,1												
76,0		5,0												
78,0		5,0												
80,0		4,8												
82,0		4,6												
84,0		4,3												
* n *	1	1												
 1 0+ 92+ 2 0+ 92+ 3 0+ 92+ %														
 m/s	7,0	7,0												



T	F 20°
50m	42m



21.01

21.01

Diagram illustrating the layout of the lighting fixture in the room. The fixture is a table with dimensions 10,0 x 9,6m, mounted at a height of 30,0m (t). The room dimensions are 50m (T) by 49m (F). The fixture is labeled with a rotation of 360°.

21.01

21.01

21.01

Technical drawing of a lighting fixture. The drawing includes the following elements:



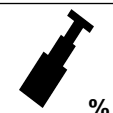
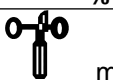
- A rectangular box with dimensions 50m (width) and 49m (height).
- A label T above the width dimension and F above the height dimension.
- A label 20° next to the height dimension.
- A label $75,0$ inside the box.
- A label t below the box.
- A label $10,0 \times$ above the box.
- A label $9,6$ below the box.
- A label m below the box.
- A label 360° below the box.

T	F 20°
50m	49m

001458408

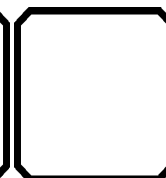
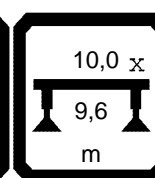
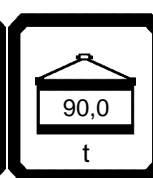
TAB 216363

21.01

			CODE > 0416 < D216 5045.x(x)											
	m	16,1	47,3											
28,0	8,1													
30,0	7,4													
32,0	6,9													
34,0	6,4	6,9												
36,0	5,9	6,5												
38,0	5,5	6,2												
40,0	5,1	5,9												
42,0	4,9	5,7												
44,0	4,6	5,4												
46,0	4,4	5,2												
48,0	4,2	5,0												
50,0	4,0	4,9												
52,0	3,8	4,7												
54,0	3,6	4,5												
56,0	3,4	4,3												
58,0	3,2	4,2												
60,0	2,9	4,0												
62,0	2,7	3,9												
64,0	2,6	3,8												
66,0		3,7												
68,0		3,6												
70,0		3,5												
72,0		3,4												
74,0		3,2												
76,0		3,1												
78,0		3,0												
80,0		2,9												
82,0		2,8												
84,0		2,4												
86,0		2,1												
88,0		1,7												
90,0		1,4												
* n *	1	1												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	m/s	7,0	7,0											



T	F 20°
50m	49m







T	F 20°
50m	49m

001458408

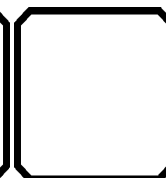
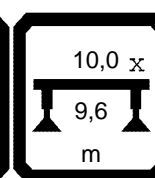
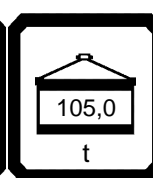
TAB 216362

21.01

			CODE > 0415 < D216 5045.x(x)											
	m	16,1	47,3											
28,0	8,1													
30,0	7,4													
32,0	6,9													
34,0	6,4	6,9												
36,0	5,9	6,5												
38,0	5,5	6,2												
40,0	5,1	5,9												
42,0	4,9	5,7												
44,0	4,6	5,4												
46,0	4,4	5,2												
48,0	4,2	5,0												
50,0	4,0	4,9												
52,0	3,8	4,7												
54,0	3,6	4,5												
56,0	3,4	4,3												
58,0	3,2	4,2												
60,0	2,9	4,0												
62,0	2,7	3,9												
64,0	2,6	3,8												
66,0		3,7												
68,0		3,6												
70,0		3,5												
72,0		3,4												
74,0		3,2												
76,0		3,1												
78,0		3,0												
80,0		2,9												
82,0		2,9												
84,0		2,8												
86,0		2,8												
88,0		2,6												
90,0		2,3												
92,0		1,9												
* n *	1	1												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	m/s	7,0	7,0											



T	F 20°
50m	49m






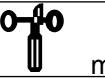
85%

T	F 20°
50m	49m

001458408

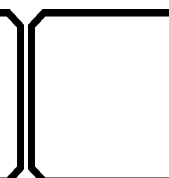
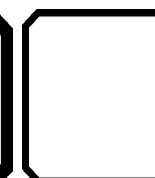
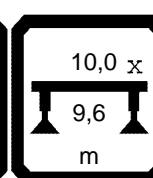
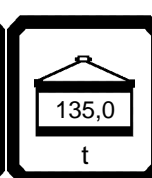
TAB 216412

21.01

 m	 m > < t		CODE > 0414 < D216 5045.x(x)											
	16,1	47,3												
28,0	8,9													
30,0	8,2													
32,0	7,6													
34,0	7,0	7,6												
36,0	6,5	7,2												
38,0	6,0	6,8												
40,0	5,6	6,5												
42,0	5,3	6,2												
44,0	5,1	6,0												
46,0	4,9	5,8												
48,0	4,7	5,5												
50,0	4,4	5,3												
52,0	4,2	5,1												
54,0	3,9	5,0												
56,0	3,7	4,8												
58,0	3,5	4,6												
60,0	3,2	4,4												
62,0	3,0	4,3												
64,0	2,8	4,2												
66,0		4,1												
68,0		4,0												
70,0		3,8												
72,0		3,7												
74,0		3,6												
76,0		3,4												
78,0		3,3												
80,0		3,2												
82,0		3,2												
84,0		3,1												
86,0		3,1												
88,0		3,0												
90,0		2,9												
92,0		2,7												
* n *	1	1												
 1 0+ 92+ 2 0+ 92+ 3 0+ 92+ %														
 m/s	7,0	7,0												



T	F 20°
50m	49m



21.01

	<div>T</div> <div>50m</div>	<div>F 20°</div> <div>56m</div>	 <div>15,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	---------------------------------	--	---	--	--	--

21.01

Diagram of a lighting fixture with dimensions and labels:

- Top left: T
- Top right: F 20°
- Bottom left: 50m
- Bottom right: 56m
- Center: 30,0
- Below center: t
- Top right of center: 10,0 x
- Below center: 9,6
- Bottom center: m
- Right side: 360°


21.01

	T 50m	F 20° 56m	 t	 m	 360°		
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21.01

	<div>T</div> <div>50m</div>	<div>F 20°</div> <div>56m</div>		<div>10,0 x</div> 			
--	-----------------------------	---------------------------------	---	---	--	--	--

21.01



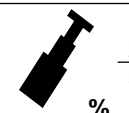
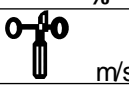
	T 50m	F 20° 56m	 t	 m	 360°		
--	----------	--------------	--	--	--	--	--

T	F 20°
50m	56m

001458408

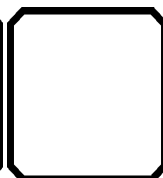
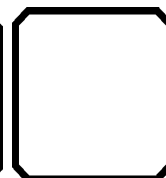
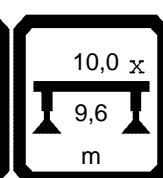
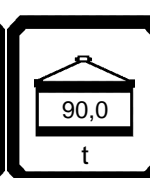
TAB 216363

21.01

			CODE > 0424 < D216 5046.x(x)											
	m	16,1	47,3											
30,0	6,1													
32,0	5,5													
34,0	5,0													
36,0	4,7													
38,0	4,4	4,7												
40,0	4,1	4,5												
42,0	3,8	4,3												
44,0	3,5	4,0												
46,0	3,3	3,8												
48,0	3,1	3,7												
50,0	2,9	3,5												
52,0	2,8	3,4												
54,0	2,6	3,2												
56,0	2,5	3,1												
58,0	2,3	3,0												
60,0	2,2	2,9												
62,0	2,0	2,8												
64,0		2,6												
66,0		2,5												
68,0		2,4												
70,0		2,3												
72,0		2,3												
74,0		2,2												
76,0		2,1												
78,0		2,0												
80,0		1,9												
82,0		1,8												
84,0		1,7												
86,0		1,6												
88,0		1,5												
90,0		1,5												
* n *	1	1												
	1 2 3 %	0+ 0+ 0+	92+ 92+ 92+											
	m/s	7,0	7,0											



T	F 20°
50m	56m



21.01




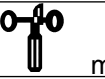
85%

T	F 20°
50m	56m

001458408

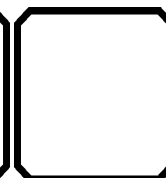
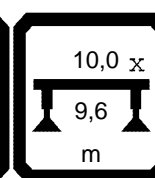
TAB 216412

21.01

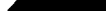
 m	 m > < t		CODE > 0422 < D216 5046.x(x)											
	16,1	47,3												
30,0	6,7													
32,0	6,1													
34,0	5,5													
36,0	5,1													
38,0	4,8	5,2												
40,0	4,5	4,9												
42,0	4,2	4,7												
44,0	3,9	4,4												
46,0	3,6	4,2												
48,0	3,4	4,0												
50,0	3,2	3,9												
52,0	3,1	3,7												
54,0	2,9	3,6												
56,0	2,7	3,4												
58,0	2,5	3,3												
60,0	2,4	3,2												
62,0	2,2	3,0												
64,0	2,0	2,9												
66,0	1,9	2,8												
68,0		2,7												
70,0		2,6												
72,0		2,5												
74,0		2,4												
76,0		2,3												
78,0		2,2												
80,0		2,1												
82,0		2,0												
84,0		1,9												
86,0		1,8												
88,0		1,7												
90,0		1,7												
92,0		1,6												
94,0		1,6												
96,0		1,5												
98,0		1,5												
* n *	1	1												
 %	1 2 3	0+ 0+ 0+	92+ 92+ 92+											
 m/s	7,0	7,0												



T	F 20°
50m	56m



21.01

	T 50m	F 20° 63m	 t	 m	 360°		
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21.01

21.01

	T 50m	F 20° 63m	 t	 m	 360°		
--	----------	--------------	--	--	---	--	--

21.01


	T 50m	F 20° 63m	 t	 m	 360°		
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21.01



Technical drawing of a lighting fixture. The drawing includes the following elements:

- A rectangular box with dimensions 50m (width) and 63m (height). The label T is positioned above the width dimension, and $F\ 20^\circ$ is positioned above the height dimension.
- A trapezoidal shape with a width of $75,0$ and a label t below it.
- A horizontal bar with a length of $10,0$ and a height of $9,6$. The label x is positioned above the length dimension, and m is positioned below the height dimension.
- A circular arrow indicating a rotation of 360° .

21.01

	<p>T</p> <p>50m</p>	<p>F 20°</p> <p>63m</p>	 <p>90,0</p> <p>t</p>	<p>10,0 x</p>  <p>9,6</p> <p>m</p>	 <p>360°</p>		
--	---------------------	-------------------------	--	---	--	--	--

21.01

	<div>T</div> <div>50m</div>	<div>F 20°</div> <div>63m</div>	 <div>105,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	---------------------------------	---	---	---	--	--

T 50m	F 20° 63m
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21.01

21.01

21.01

Diagram of a lighting fixture with dimensions and labels:

- Top section: T 50m, F 40° 14m
- Bottom section: 30,0 t
- Dimensions: 10,0 x, 9,6 m
- Rotation: 360°



21.01

21.01

21.01


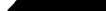

21.01

21.01

	<div>T</div> <div>50m</div>	<div>F 40°</div> <div>14m</div>	 <div>105,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	---------------------------------	---	---	--	--	--

T 50m	F 40° 14m
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21.01

	T 50m	F 40° 14m	 t	 m	 360°		
--	----------	--------------	--	--	--	--	--

21.01

Diagram of a lighting fixture with dimensions and labels:

- Top section: T 50m, F 40° 21m
- Bottom section: 15,0 t
- Dimensions: 10,0 x, 9,6 m
- Rotation: 360°

21.01

Diagram showing the layout of a lighting fixture in a room. The room dimensions are 50m (T) by 21m (F). The ceiling height is 30,0m (t). The fixture is a 10,0 x 9,6m table with 360° rotation.

21.01

Technical drawing of a lighting fixture. The drawing includes the following elements:

- A rectangular box with dimensions T (top) and F (front) and 40° (angle).
- A rectangular box with dimensions $50m$ (width) and $21m$ (height).
- A rectangular box with dimensions $45,0$ (width) and t (height).
- A rectangular box with dimensions $10,0 \times$ (width) and $9,6$ (height).
- A rectangular box with dimensions 360° (angle).

21.01

Diagram of a lighting fixture with dimensions and labels:

- Top: T
- Left side: 50m
- Right side: F 40°
- Bottom left: 21m
- Center: 60,0
- Below center: t
- Top right: 10,0 x
- Below top right: 9,6
- Bottom right: m
- Far right: 360°

21.01



	T 50m	F 40° 21m	 t	 m	 360°		
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21.01

Diagram of a lighting fixture with dimensions and labels:

- Top section: T 50m, F 40° 21m
- Bottom section: 90,0 t
- Dimensions: 10,0 x, 9,6 m
- Rotation: 360°

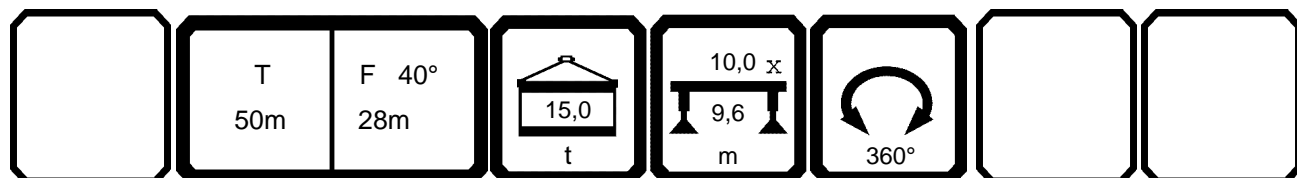
21.01

	T 50m	F 40° 21m	 t	 m	 360°		
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T 50m	F 40° 21m
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21.01

21.01

[illegible]

21.01

Diagram showing the layout of the lighting fixture in the room. The fixture is a table with dimensions 10,0 x 9,6m, and the ceiling height is 30,0m. The room dimensions are 50m (T) and 28m (F). The fixture is labeled with a rotation of 360°.

21.01

Diagram of a lighting fixture with dimensions and labels:

- Top left: T
- Top right: F 40°
- Bottom left: 50m
- Bottom right: 28m
- Center: 45,0
- Below center: t
- Top right of center: 10,0 x
- Bottom right of center: 9,6
- Below bottom right of center: m
- Right side: 360°

21.01




	T 50m	F 40° 28m	 t	 m	 360°		
--	----------	--------------	--	--	---	--	--

21.01

[illegible]

21.01

21.01

	<div>T</div> <div>50m</div>	<div>F 40°</div> <div>28m</div>	 <div>105,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	---------------------------------	---	---	---	--	--

T 50m	F 40° 28m
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21.01

21.01

21.01

21.01

21.01



21.01

Technical drawing of a lighting fixture. The drawing includes the following elements:

- A rectangular box with dimensions 50m (width) and 35m (height). The label T is positioned above the width dimension, and $F\ 40^\circ$ is positioned above the height dimension.
- A hanging fixture with a label $75,0$ inside the box and the label t below it.
- A table lamp with a label $10,0 \times$ above the lamp body, $9,6$ below the lamp body, and m below the label $9,6$.
- A circular arrow indicating a rotation of 360° .



21.01

21.01

	<div>T</div> <div>50m</div>	<div>F 40°</div> <div>35m</div>		<div>10,0 x</div> 			
--	-----------------------------	---------------------------------	---	---	--	--	--

T 50m	F 40° 35m
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21.01


	T 50m	F 40° 35m	 t	 m	 360°		
--	----------	--------------	--	--	--	--	--

21.01

21.01

Diagram showing the layout of the lighting fixture in the room. The fixture is a table with dimensions 10,0 x 9,6m, and the ceiling height is 30,0m. The room dimensions are 50m (T) and 42m (F). The fixture has a 360° rotation.

21.01

	T 50m	F 40° 42m	 t	 m	 360°		
--	----------	--------------	--	--	---	--	--

21.01

Diagram of a lighting fixture with dimensions and labels:

- Top section: T 50m, F 40° 42m
- Bottom section: 60,0 t
- Dimensions: 10,0 x, 9,6 m
- Rotation: 360°

21.01



	<div>T</div> <div>50m</div>	<div>F 40°</div> <div>42m</div>	 <div>75,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	---------------------------------	--	---	---	--	--

21.01

Diagram of a lighting fixture with dimensions and labels:

- Top left: T
- Top right: F 40°
- Bottom left: 50m
- Bottom right: 42m
- Center: 90,0
- Below center: t
- Top right of center: 10,0 x
- Bottom right of center: 9,6
- Below bottom right of center: m
- Right side: 360°

21.01

	<div>T</div> <div>50m</div>	<div>F 40°</div> <div>42m</div>	 <div>105,0</div> <div>t</div>	<div>10,0 x</div>  <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	---------------------------------	---	---	--	--	--

T 50m	F 40° 42m
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21.01

21.01

Diagram showing the layout of the lighting fixture in the room. The fixture is a table with dimensions 10,0 x 9,6m, mounted at a height of 15,0m (t). The room dimensions are 50m (T) by 49m (F). The fixture has a 360° rotation capability.

21.01

Diagram showing a lighting fixture with a table lamp and a ceiling light. The table lamp has a height of 9,6m and a width of 10,0m. The ceiling light has a diameter of 30,0m and a height of 49m. The table has a height of 50m. The ceiling light is labeled 'T' and the table lamp is labeled 'F'.

21.01

Diagram of a lighting fixture with dimensions and labels:

- Top left: T
- Top right: F 40°
- Bottom left: 50m
- Bottom right: 49m
- Center: 45,0
- Below center: t
- Top right of center: 10,0 x
- Bottom right of center: 9,6
- Below bottom right of center: m
- Right side: 360°




21.01

The diagram shows a lighting fixture with a table lamp and a ceiling light fixture. The table lamp has a height of 9,6 m and a width of 10,0 x. The ceiling light fixture has a height of 60,0 t and a width of 49 m. The table lamp is labeled with 'F 40°' and '50m'.

21.01

21.01

21.01

	T 50m	F 40° 49m	 t	 m	 360°		
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T 50m	F 40° 49m
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21.01

21.01

21.01



	T 50m	F 40° 56m					
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21.01

	T 50m	F 40° 56m	 t	 m	 360°		
--	----------	--------------	--	--	--	--	--

21.01

21.01



	T 50m	F 40° 56m	 t	 m	 360°		
--	----------	--------------	--	--	--	--	--

21.01

Diagram of a lighting fixture with dimensions and labels:

- Top left: T
- Top right: F 40°
- Bottom left: 50m
- Bottom right: 56m
- Center: 90,0
- Below center: t
- Top right of center: 10,0 x
- Bottom right of center: 9,6
- Below bottom right of center: m
- Right side: 360°

21.01

	<div>T</div> <div>50m</div>	<div>F 40°</div> <div>56m</div>	 <div>105,0</div> <div>t</div>	 <div>10,0 x</div> <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-----------------------------	---------------------------------	---	---	--	--	--

T 50m	F 40° 56m
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21.01

The diagram shows a stage layout with the following elements:

- A large empty box on the left.
- A box labeled "T" with "50m" below it.
- A box labeled "F 40°" with "56m" below it.
- A box labeled "t" containing a diagram of a trapezoidal table with "135,0" inside.
- A box labeled "m" containing a diagram of a rectangular table with "10,0 x" above it and "9,6" below it.
- A box containing a circular arrow diagram with "360°" below it.
- Two empty boxes on the right.

	T2A 50m	--	 t	 m	 360°		
--	------------	----	--	--	--	--	--


	T2A 50m	--					
--	------------	----	---	---	--	--	--

21.01

	T2A 50m	--					
--	------------	----	---	---	--	--	--




	T2A 50m	--					
--	------------	----	---	---	--	--	--

	T2A 50m	--					
--	------------	----	---	---	--	--	--

	T2A 50m	--					
--	------------	----	---	---	--	--	--




T2A 50m	--
------------	----

21.01

	T2A 50m	--	 t	 m	 360°		
--	------------	----	--	--	---	--	--

T2A 50m	--
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21.01

	T2A 50m	--	 t	 m	 360°		
--	------------	----	--	---	---	--	--

21.05

21.05

[illegible]

Diagram of a building facade with the following elements:

- Leftmost empty box.
- Window: xx° T, 50m
- Door: N, 21m
- Roof: 30,0, t
- Table: 10,0 x, 9,6, m
- Rotation: 360°
- Rightmost empty box.



21.05

21.05

[illegible]

Diagram of a building facade with the following elements:

- Top left: A square window labeled xx° T.
- Top middle: A rectangular window labeled N.
- Top right: A rectangular window labeled 21m.
- Bottom left: A trapezoidal window labeled 45,0.
- Bottom middle: A trapezoidal window labeled t.
- Bottom right: A trapezoidal window labeled 10,0 x.
- Bottom center: A trapezoidal window labeled 9,6.
- Bottom right: A trapezoidal window labeled m.
- Bottom right: A circular window labeled 360°.



21.05



21.05

[illegible]

Diagram of a building layout with the following rooms and dimensions:

- Room 1: xx° T, 50m
- Room 2: N, 21m
- Room 3: 60,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°

21.05

[illegible]

21.05

[illegible]

Diagram of a building facade with the following elements:

- Leftmost empty box.
- Window: xx° T, 50m
- Door: N, 21m
- Roof: 75,0, t
- Table: 10,0 x, 9,6, m
- Rotation: 360°
- Rightmost empty box.



21.05

21.05

[illegible]

Diagram of a building layout with dimensions and labels:

- Room 1: xx° T, 50m
- Room 2: N, 21m
- Room 3: 90,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°



21.05

Diagram of a room layout with dimensions and furniture:

- Room dimensions: xx° T, 50m, N, 21m
- Furniture: A table (t) with dimensions 105,0 and 10,0 x 9,6 m.
- Rotation: A circular arrow indicating a rotation of 360° .

21.05

[illegible]

xx° T 50m	N 21m
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21.05

Diagram showing the layout of the exhibition space with various elements labeled:

- Top left: xx° T
- Top middle: N
- Top right: 10,0 x
- Middle left: 50m
- Middle middle: 135,0
- Middle right: 9,6
- Bottom left: 21m
- Bottom middle: t
- Bottom right: m
- Far right: 360°

xx° T 50m	N 21m
--------------	----------

21.05

The diagram shows a building facade with the following elements labeled:

- Top left: xx° T
- Top middle: N
- Top right: 10,0 x
- Middle left: 50m
- Middle middle: 135,0
- Middle right: 9,6
- Bottom left: 21m
- Bottom middle: t
- Bottom right: m
- Far right: 360°

xx° T 50m	N 21m
--------------	----------

21.05

xx° T 50m	N 21m
--------------	----------

21.05

[illegible]

Diagram of a building facade with various parameters labeled in boxes:

- Top left: xx° T
- Top middle: 50m
- Top right: N
- Middle left: 21m
- Middle center: 165,0
- Middle right: 10,0 x
- Bottom left: t
- Bottom center: 9,6
- Bottom right: m
- Far right: 360°

21.05

	xx° T 50m	N 28m	 t	 m	 360°		
--	--------------	----------	--	--	--	--	--

21.05

[illegible]

The diagram shows a room layout with the following elements:

- A rectangular room with dimensions xx° T and 50m.
- A rectangular table with dimensions N and 28m.
- A rectangular table with dimensions 30,0 and t.
- A rectangular table with dimensions 10,0 x and 9,6 m.
- A circular table with a diameter of 360°.



21.05

The diagram shows the layout of the exhibition space with various objects and their dimensions:

- A large rectangular area with dimensions xx° T and 50m.
- A rectangular area with dimensions N and 28m.
- A hanging object with a label 45,0 and a base t.
- A table with a height of 9,6 and a width of 10,0 x.
- A circular object with a diameter of 360°.

21.05

[illegible]

The diagram shows a building layout with the following dimensions and labels:

- Top-left room: xx° T, 50m
- Top-right room: N, 28m
- Bottom-left room: 45,0, t
- Bottom-middle room: 10,0 x, 9,6, m
- Bottom-right room: 360°

21.05

Diagram of a lighting fixture with dimensions and labels:

- Top left: xx° T
- Top middle: N
- Top right: 10,0 x
- Middle left: 50m
- Middle middle: 60,0
- Middle right: 9,6
- Bottom left: t
- Bottom middle: m
- Bottom right: 360°

21.05

[illegible]

Diagram of a building layout with dimensions and labels:

- Room 1: xx° T, 50m
- Room 2: N, 28m
- Room 3: 60,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°



21.05

21.05

[illegible]

Diagram of a room layout with dimensions and furniture:

- Room dimensions: 50m (length) and 28m (width).
- Furniture and fixtures:
 - Table: $75,0 \times 10,0$ m.
 - Chair: $9,6$ m.
 - Lamp: 360° .



21.05

21.05

[illegible]

Diagram of a building facade with the following elements:

- Top left: A square window labeled xx° T.
- Top middle: A rectangular window labeled N.
- Top right: A rectangular window labeled 28m.
- Bottom left: A trapezoidal window labeled 90,0.
- Bottom middle: A trapezoidal window labeled t.
- Bottom right: A trapezoidal window labeled 10,0 x.
- Bottom center: A trapezoidal window labeled 9,6.
- Bottom right: A trapezoidal window labeled m.
- Bottom right: A circular window labeled 360°.



21.05

21.05

[illegible]

Diagram of a building facade with the following elements:

- Top left: A square window.
- Top middle: A rectangular window labeled xx° T and 50m.
- Top right: A rectangular window labeled N and 28m.
- Bottom left: A trapezoidal window labeled 105,0 and t.
- Bottom middle: A rectangular window labeled 10,0 x, 9,6, and m.
- Bottom right: A circular window labeled 360°.



xx° T 50m	N 28m
--------------	----------

21.05

xx° T 50m	N 28m
--------------	----------

21.05

Diagram of a building facade with various elements labeled with variables and numbers:

- Top left: xx° T
- Top middle: N
- Top right: 10,0 x
- Middle left: 50m
- Middle middle: 135,0
- Middle right: 9,6
- Bottom left: 28m
- Bottom middle: t
- Bottom right: m
- Far right: 360°

xx° T 50m	N 28m
---------------------	----------

21.05

xx° T 50m	N 28m
--------------	----------

21.05

[illegible]

Diagram of a room layout with dimensions and furniture:

- Room dimensions: xx° T, 50m (width) and N, 28m (depth).
- Furniture: A table with dimensions 10,0 x 9,6 m and a height of 165,0 t.
- Rotation: A curved arrow indicating a rotation of 360° .

21.05

21.05

[illegible]

Diagram illustrating a building layout with various rooms and their dimensions:

- Room 1: Dimensions xx° T, 50m.
- Room 2: Dimensions N, 35m.
- Room 3: Dimensions 30,0, t.
- Room 4: Dimensions 10,0 x, 9,6, m.
- Room 5: Dimensions 360°.

21.05

21.05

21.05





[illegible]

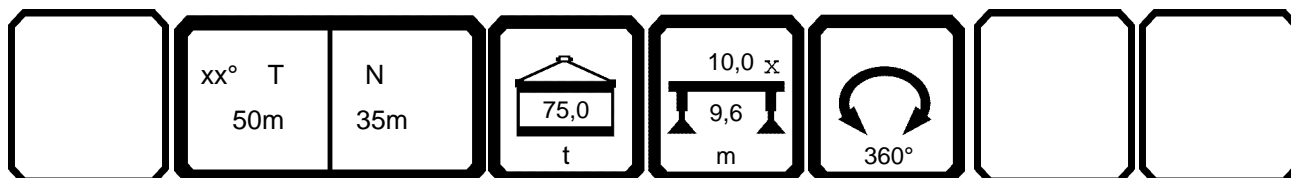
Diagram of a building floor plan with dimensions and labels:

- Room 1: xx° T, 50m
- Room 2: N, 35m
- Room 3: 60,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°



21.05

		<div> <div>  <div> <div>m > t</div> <div>CODE > 1646 <</div> <div>D216 A312.x(x)</div> </div> </div> </div>													
		m	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9
	16,0	81,0													
	18,0	72,0	63,0												
	20,0	64,0	57,0	50,0	42,0										
	22,0	57,0	51,0	46,0	40,0	34,0									
	24,0	51,0	47,0	42,0	38,0	32,5	48,5								
	26,0	46,5	43,0	38,5	36,5	31,0	44,0	38,0							
	28,0	42,5	40,0	35,5	33,5	29,7	40,0	35,0							
	30,0	39,0	37,0	33,0	31,5	28,4	36,5	32,5	27,3			34,5			
	32,0	36,0	34,0	31,0	29,2	27,4	33,5	30,5	25,4	23,3		31,5			
	34,0	33,0	31,5	28,8	27,4	26,2	31,0	28,3	23,7	21,7	20,1	29,1	24,8		
	36,0	30,5	29,2	27,1	25,7	24,6	28,8	26,2	22,2	20,3	18,8	27,0	23,2		
	38,0	28,4	27,2	25,5	24,2	23,2	26,7	24,4	20,8	19,1	17,7	25,1	21,7		
	40,0			24,2	22,9	21,9	24,9	22,7	19,6	17,9	16,6	23,4	20,2	15,7	
	42,0					20,7		21,2	18,5	16,9	15,7	21,9	18,9	14,8	12,8
	44,0								17,5	16,0	14,8		17,7	13,9	12,0
	46,0								16,6	15,1	14,0		16,6	13,1	11,3
48,0										13,2			12,4	10,7	
50,0													11,8	10,1	
52,0														9,5	
54,0															
* n *	7	5	4	4	3	4	3	2	2	2	3	2	2	1	
xx	83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0	
	1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
	2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+		



21.05

[illegible]

Diagram of a room layout with dimensions and furniture:

- Room dimensions: xx° T, 50m (width) and N, 35m (depth).
- Furniture and dimensions:
 - Table: 75,0 (length), t (width).
 - Chair: 10,0 x, 9,6 (width), m (height).
 - Rotation: 360° .



21.05

21.05

[illegible]

Diagram of a building layout with dimensions and labels:

- Room 1: xx° T, 50m
- Room 2: N, 35m
- Room 3: 90,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°



21.05

21.05

[illegible]

Diagram of a building floor plan with dimensions and labels:

- Room 1: xx° T, 50m
- Room 2: N, 35m
- Room 3: 105,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°



xx° T 50m	N 35m
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21.05

xx° T 50m	N 35m
--------------	----------

21.05

xx° T 50m	N 35m
--------------	----------

21.05

Diagram of a room layout with dimensions and furniture. The room is 50m wide and 35m deep. It contains a table (165,0 x 10,0) and two chairs (9,6). The table is labeled 't' and the chairs are labeled 'm'. The room is labeled 'xx° T'.

xx° T 50m	N 35m
--------------	----------

21.05

Diagram of a building facade with various elements labeled with variables and numbers:

- Top left: xx° T
- Top middle: N
- Top right: 10,0 x
- Middle left: 50m
- Middle middle: 165,0
- Middle right: 9,6
- Bottom left: 35m
- Bottom middle: t
- Bottom right: m
- Far right: 360°

21.05

21.05

[illegible]

21.05

Diagram of a room layout with dimensions and furniture:

- Room dimensions: xx° T, 50m, N, 42m
- Table: 45,0, t
- Desk: 10,0 x, 9,6, m
- Rotation: 360°

21.05

[illegible]

Diagram of a building layout with dimensions and labels:

- Room 1: xx° T, 50m
- Room 2: N, 42m
- Room 3: 45,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°



21.05

The diagram shows a layout of an exhibition space with several elements labeled:

- A large rectangular area labeled "xx° T" and "50m".
- A smaller rectangular area labeled "N" and "42m".
- A rectangular area labeled "60,0" and "t".
- A rectangular area labeled "10,0 x" and "9,6 m".
- A circular area labeled "360°".

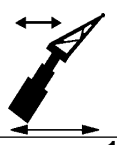
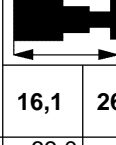
21.05

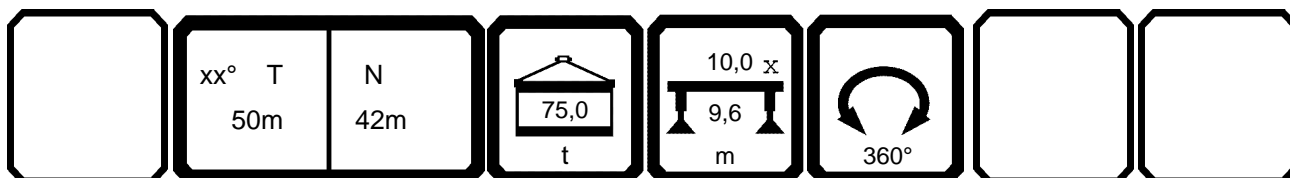
[illegible]

Diagram showing a building layout with various rooms and their dimensions:

- Room 1: xx° T, 50m
- Room 2: N, 42m
- Room 3: 60,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°

21.05

				<div> <div>m > < t</div> <div>CODE > 1656 < D216 A313.x(x)</div> </div>											
		m	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9
18,0		69,0													
20,0		61,0	55,0												
22,0		55,0	49,5	43,0	35,5										
24,0		50,0	45,0	40,0	34,0	28,6									
26,0		46,0	41,5	37,0	32,5	27,7	43,0								
28,0		42,0	38,0	34,0	31,5	26,7	39,5								
30,0		38,5	35,5	31,5	30,0	25,7	36,5	31,0							
32,0		35,5	33,0	29,6	28,1	24,7	33,5	29,0							
34,0		33,0	31,0	27,7	26,3	23,7	30,5	27,1	22,6	20,7		28,7			
36,0		30,5	29,0	26,0	24,7	23,0	28,4	25,3	21,2	19,4	17,6	26,6			
38,0		28,2	26,9	24,4	23,2	22,0	26,4	23,8	19,8	18,1	16,5	24,7	20,7		
40,0		26,3	25,1	23,0	21,9	20,7	24,6	22,4	18,6	17,0	15,5	23,0	19,4		
42,0		24,7	23,5	21,8	20,7	19,6	23,1	20,9	17,6	16,0	14,6	21,6	18,3		
44,0		23,1	22,0	20,7	19,6	18,5	21,6	19,6	16,6	15,1	13,7	20,2	17,3	13,0	
46,0			20,7	19,6	18,6	17,6	20,3	18,4	15,7	14,3	12,9	19,0	16,2	12,3	10,5
48,0					17,7	16,7	19,1	17,3	14,9	13,5	12,2	17,9	15,2	11,5	9,9
50,0								16,3	14,1	12,8	11,5	16,9	14,3	10,9	9,3
52,0									13,4	12,2	10,9		13,4	10,3	8,8
54,0										11,5	10,4		12,6	9,8	8,3
56,0											9,8			9,2	7,8
58,0														8,8	7,3
60,0															6,9
62,0															
* n *		6	5	4	3	3	4	3	2	2	2	3	2	1	1
xx		83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.	



21.05

[illegible]

Diagram of a room layout with dimensions and furniture:

- Room dimensions: xx° T, 50m (width), N, 42m (depth).
- Furniture and dimensions:
 - Table: 75,0 (length), t (width).
 - Chair: 10,0 x (length), 9,6 (width), m (height).
 - Rotation: 360° .



21.05

21.05

[illegible]

21.05

The diagram shows a layout of an exhibition space with several elements labeled:

- A large rectangular area labeled "xx° T" and "50m".
- A smaller rectangular area labeled "N" and "42m".
- A rectangular area labeled "105,0" and "t".
- A rectangular area labeled "10,0 x" and "9,6 m".
- A circular area labeled "360°".

21.05

[illegible]

Diagram of a building floor plan with dimensions and labels:

- Room 1: xx° T, 50m
- Room 2: N, 42m
- Room 3: 105,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°



xx° T 50m	N 42m
---------------------	----------

21.05

The diagram shows a layout of the exhibition space with the following elements:

- A large empty rectangular area on the left.
- A rectangular area labeled "xx° T" and "50m".
- A rectangular area labeled "N" and "42m".
- A small rectangular area labeled "135,0" and "t", with a small house icon above it.
- A rectangular area labeled "10,0 x" and "9,6 m", with a small table icon above it.
- A circular area labeled "360°" with a circular arrow icon.
- A large empty rectangular area on the right.

xx° T 50m	N 42m
--------------	----------

21.05

Diagram of a building facade with various elements labeled with variables and numbers:

- Top left: xx° T
- Top middle: N
- Top right: 10,0 x
- Middle left: 50m
- Middle middle: 135,0
- Middle right: 9,6
- Bottom left: 42m
- Bottom middle: t
- Bottom right: m
- Far right: 360°

xx° T 50m	N 42m
--------------	----------

21.05

The diagram shows a layout of an exhibition space with several elements labeled:

- A rectangular area labeled "xx° T" and "50m".
- A rectangular area labeled "N" and "42m".
- A rectangular area labeled "165,0" and "t".
- A rectangular area labeled "10,0 x" and "9,6 m".
- A circular area labeled "360°".

xx° T 50m	N 42m
--------------	----------

21.05

Diagram of a building facade with the following elements:

- Top left: A square window labeled xx° T.
- Top center: A rectangular window labeled N.
- Top right: A square window labeled 50m.
- Bottom left: A rectangular window labeled 42m.
- Bottom center: A rectangular window labeled 165,0.
- Bottom right: A rectangular window labeled t.
- Far left: A rectangular window labeled 10,0 x.
- Far center: A rectangular window labeled 9,6.
- Far right: A rectangular window labeled m.
- Bottom right: A circular window labeled 360°.

21.05

21.05

[illegible]

Diagram of a building floor plan with dimensions and labels:

- Room 1: xx° T, 50m
- Room 2: N, 49m
- Room 3: 30,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°



21.05

Diagram of a lighting fixture with dimensions and labels:

- Top left: xx° T
- Top right: N
- Left side: 50m
- Right side: 49m
- Center: 45,0
- Bottom: t
- Top right (above fixture): 10,0 x
- Right side (below fixture): 9,6
- Bottom right: m
- Bottom right (curved arrow): 360°

21.05



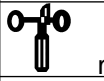
	m	t	CODICE > 1668 <	D216 A114.x(x)
	47,3			
20,0				
22,0				
24,0				
26,0				
28,0				
30,0				
32,0				
34,0				
36,0				
38,0				
40,0				
42,0				
44,0				
46,0				
48,0				
50,0				
52,0				
54,0				
56,0				
58,0				
60,0				
62,0				
64,0				
* n *	0			
xx	67.0			
 1	92+			
2	92+			
3	92+			
%				
 m/s	7,0			
TAB ***	---			

Diagram of a building facade with the following elements:

- Top left: A square window labeled xx° T.
- Top middle: A rectangular window labeled N.
- Top right: A rectangular window labeled 49m.
- Bottom left: A trapezoidal window labeled 45,0.
- Bottom middle: A trapezoidal window labeled t.
- Bottom right: A trapezoidal window labeled 10,0 x.
- Bottom center: A trapezoidal window labeled 9,6.
- Bottom right: A trapezoidal window labeled m.
- Bottom right: A circular window labeled 360°.



21.05

The diagram shows a layout of an exhibition space with several elements labeled:

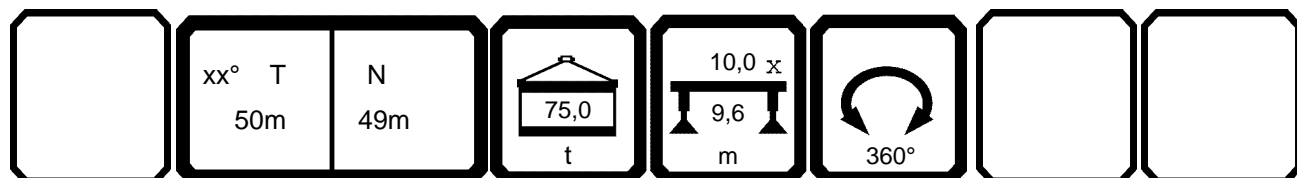
- A rectangular area labeled "xx° T" and "50m".
- A rectangular area labeled "N" and "49m".
- A rectangular area labeled "60,0" and "t".
- A rectangular area labeled "10,0 x" and "9,6 m".
- A circular area labeled "360°".

21.05

[illegible]

21.05

21.05

[illegible]

21.05

21.05

[illegible]

21.05

21.05

	m	t	D216 A514.x(x)
47,3			
20,0			
22,0			
24,0			
26,0			
28,0			
30,0			
32,0			
34,0			
36,0			
38,0			
40,0			
42,0			
44,0			
46,0			
48,0			
50,0			
52,0	11,4		
54,0	10,7		
56,0	10,1		
58,0	9,5		
60,0	9,0		
62,0	8,5		
64,0	8,1		
66,0	7,8		
68,0	7,5		
* n *	1		
xx	67.0		
1	92+		
2	92+		
3	92+		
%			
m/s	7,0		
TAB ***	043		



xx° T 50m	N 49m
--------------	----------

21.05

Diagram of a mobile crane with the following labeled components:

- xx° T**: Crane rotation angle and travel speed.
- 50m**: Travel speed.
- N**: Crane capacity.
- 49m**: Crane height.
- 135,0**: Crane capacity.
- t**: Crane travel time.
- 10,0 x**: Crane travel distance.
- 9,6**: Crane travel distance.
- m**: Crane travel distance.
- 360°**: Crane rotation angle.

xx° T 50m	N 49m
--------------	----------

21.05

Diagram of a building facade with various elements labeled with variables and numbers:

- Top left: xx° T
- Top middle: N
- Top right: 10,0 x
- Middle left: 50m
- Middle middle: 135,0
- Middle right: 9,6
- Bottom left: 49m
- Bottom middle: t
- Bottom right: m
- Far right: 360°

xx° T 50m	N 49m
--------------	----------

21.05

xx° T 50m	N 49m
--------------	----------

21.05

[illegible]

21.05

Diagram of a lighting fixture with dimensions and labels:

- Top left: xx° T
- Top right: N
- Left side: 50m
- Right side: 56m
- Center: 30,0
- Bottom: t
- Top right (above fixture): 10,0 x
- Right side (below fixture): 9,6
- Bottom right: m
- Bottom right (curved arrow): 360°

21.05



21.05

21.05

Technical drawing of a building facade with dimensions and labels:

- Top left: xx° T
- Top middle: N
- Top right: 10,0 x
- Bottom left: 50m
- Bottom middle: 45,0
- Bottom right: 9,6
- Far right: 360°

21.05

21.05



21.05

21.05



21.05

Diagram of a lighting fixture with dimensions and labels:

- Top left: xx° T
- Top right: N
- Left side: 50m
- Right side: 56m
- Center: 90,0
- Bottom: t
- Top right (above fixture): 10,0 x
- Right side (below fixture): 9,6
- Bottom right: m
- Bottom right (curved arrow): 360°

21.05

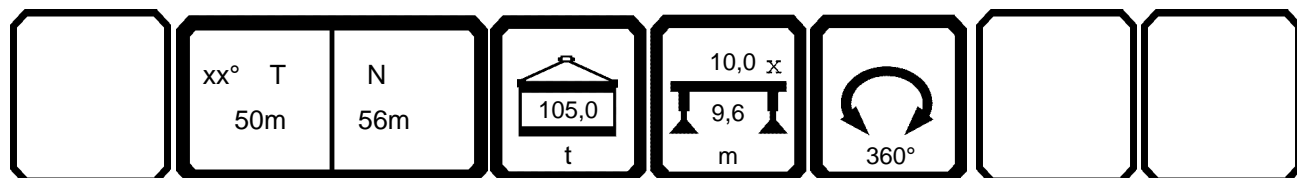


21.05

The diagram shows a layout of an exhibition space with several elements labeled:

- A large rectangular area labeled "xx° T" and "50m".
- A rectangular area labeled "N" and "56m".
- A rectangular area labeled "105,0" and "t".
- A rectangular area labeled "10,0 x" and "9,6 m".
- A circular area labeled "360°".

21.05



xx° T 50m	N 56m
--------------	----------

21.05

Technical drawing of a table with the following specifications:

- Top Left:** A blank square box.
- Top Middle:** A rectangle divided into two sections. The left section contains the text "xx° T" and "50m". The right section contains the text "N" and "56m".
- Top Right:** A square box containing a diagram of a table with a label "135,0" inside and the letter "t" below it.
- Middle Left:** A diagram of a table with a label "10,0 x" above it, "9,6" below it, and "m" below that.
- Middle Right:** A square box containing a circular arrow diagram with the text "360°" below it.
- Bottom Left:** A blank square box.
- Bottom Right:** A blank square box.

xx° T 50m	N 56m
--------------	----------

21.05

Diagram of a room layout with dimensions and furniture:

- Room dimensions: xx° T, 50m (width) and N, 56m (length).
- Furniture: A table with dimensions 10,0 x 9,6 m and a height of 135,0 t.
- Rotation: A curved arrow indicating a rotation of 360° .



xx° T 50m	N 56m
--------------	----------

21.05

Technical drawing of a table with the following specifications:

- Top left: xx° T
- Top right: N
- Left side: 50m
- Right side: 56m
- Center: 165,0
- Bottom center: t
- Top right of table: 10,0 x
- Right side of table: 9,6
- Bottom right of table: m
- Rotation symbol: 360°

xx° T 50m	N 56m
--------------	----------

21.05

Diagram of a building floor plan with dimensions and labels:

- Room 1: xx° T, 50m
- Room 2: N, 56m
- Room 3: 165,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°

21.05

The diagram shows a layout of the exhibition space with the following elements:

- A rectangular area labeled "xx° T" and "50m".
- A rectangular area labeled "N" and "63m".
- A rectangular area labeled "30,0" and "t".
- A rectangular area labeled "10,0 x" and "9,6 m".
- A circular area labeled "360°".

21.05

Diagram of a room layout with dimensions and furniture:

- Room dimensions: xx° T, 50m, N, 63m
- Furniture: A table (t) with dimensions 30,0 and 10,0 x, and a chair (m) with dimensions 9,6 and 360°.



21.05

Diagram of a lighting fixture with dimensions and labels:

- Top left: xx° T
- Top right: N
- Left side: 50m
- Right side: 63m
- Center: 45,0
- Bottom: t
- Top right (above fixture): 10,0 x
- Right side (below fixture): 9,6
- Bottom right: m
- Bottom right (curved arrow): 360°

21.05

Diagram of a building facade with the following elements:

- Top left: A square window labeled xx° T.
- Top middle: A rectangular window labeled N.
- Top right: A rectangular window labeled 63m.
- Bottom left: A trapezoidal window labeled 45,0.
- Bottom middle: A trapezoidal window labeled t.
- Bottom right: A trapezoidal window labeled 10,0 x.
- Bottom center: A trapezoidal window labeled 9,6.
- Bottom right: A trapezoidal window labeled m.
- Bottom right: A circular window labeled 360°.



21.05

21.05



21.05

21.05

Diagram of a building facade with the following elements:


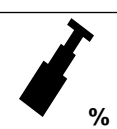
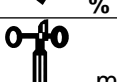
- Top left: A square window with side length xx° .
- Top middle: A rectangular window with height T and width $50m$.
- Top right: A rectangular window with height N and width $63m$.
- Center: A trapezoidal window with a height of $75,0$ and a base labeled t .
- Bottom left: A rectangular window with a height of $10,0$ and a width of x .
- Bottom middle: A rectangular window with a height of $9,6$ and a width of m .
- Bottom right: A circular window with a radius of 360° .



xx° T	N
50m	63m

001458408

21.05

		CODE > 1685 < D216 A416.x(x)													
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24,0		38,5													
26,0		37,5	33,0												
28,0		36,5	32,5	24,7											
30,0		35,5	31,5	24,3	20,5	17,0									
32,0		34,5	31,0	23,9	19,9	16,5									
34,0		34,0	30,5	23,6	19,4	16,0									
36,0		32,0	29,5	23,2	18,9	15,5	29,7								
38,0		29,8	27,7	22,9	18,4	15,1	27,8	24,2							
40,0		27,8	26,1	22,5	18,0	14,7	26,0	22,8							
42,0		26,1	24,7	22,1	17,6	14,3	24,3	21,5	18,0						
44,0		24,5	23,2	21,0	17,2	13,9	22,8	20,3	16,9	15,2					
46,0		23,1	21,8	19,9	16,8	13,6	21,5	19,2	16,0	14,3	12,5	20,0			
48,0		21,7	20,5	18,9	16,4	13,2	20,2	18,1	15,1	13,5	12,0	18,8			
50,0		20,5	19,4	18,0	16,0	12,8	19,1	17,0	14,3	12,8	11,5	17,7	14,7		
52,0		19,4	18,3	17,1	15,6	12,5	18,0	16,1	13,5	12,1	10,8	16,7	13,9		
54,0		18,4	17,3	16,3	15,2	12,1	17,0	15,2	12,8	11,4	10,2	15,8	13,2		
56,0		17,5	16,4	15,5	14,5	11,8	16,1	14,3	12,2	10,8	9,6	14,9	12,4	9,2	
58,0		16,6	15,6	14,7	13,8	11,5	15,3	13,6	11,6	10,2	9,1	14,1	11,7	8,7	7,0
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62,0		15,0	14,1	13,2	12,6	10,9	13,8	12,2	10,4	9,2	8,1	12,7	10,5	7,7	6,2
64,0		13,2	13,4	12,6	12,1	10,6	13,2	11,6	9,9	8,7	7,7	12,1	9,9	7,3	5,8
66,0		10,8	12,8	11,9	11,5	10,4	12,5	11,0	9,5	8,3	7,3	11,5	9,3	6,9	5,4
68,0				11,4	10,9	10,3	11,9	10,4	9,0	7,9	6,9	10,9	8,8	6,5	5,1
70,0						9,9		9,9	8,6	7,5	6,5	10,4	8,4	6,2	4,8
72,0									8,1	7,1	6,2		7,9	5,8	4,5
74,0									7,7	6,8	5,9		7,5	5,5	4,2
76,0											5,6			5,2	3,9
78,0														4,9	3,6
80,0															3,4
82,0															
* n *		3	3	2	2	2	3	2	2	2	1	2	2	1	1
xx		83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0
		1	0+	46+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
		2	0+	46+	46+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
		3	0+	0+	46+	46+	0+	0+	46+	46+	92+	0+	0+	46+	46+
%															
		m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
TAB ***		006	006	006	006	006	025	025	025	025	025	044	044	044	044

	xx° T	N					
	50m	63m	90,0	10,0 x	360°		
			t	m			

21.05

Diagram of a building layout with dimensions and labels:

- Room 1: xx° T, 50m
- Room 2: N, 63m
- Room 3: 90,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°



21.05

The diagram shows a layout of an exhibition space with several elements labeled:

- A large rectangular area labeled "xx° T" and "50m".
- A smaller rectangular area labeled "N" and "63m".
- A rectangular area labeled "105,0" and "t".
- A rectangular area labeled "10,0 x" and "9,6 m".
- A circular area labeled "360°".

21.05

Diagram showing a building layout with various rooms and their dimensions:

- Room 1: xx° T, 50m
- Room 2: N, 63m
- Room 3: 105,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°




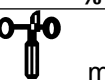



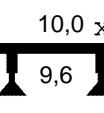

85%

xx° T	N
50m	63m

001458408

21.05

 m	 m > < t CODE > 1682 < D216 A716.x(x)														
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26,0	41,5	36,5													
28,0	40,0	35,5	27,2												
30,0	39,0	35,0	26,7	22,6	18,7										
32,0	38,0	34,0	26,3	21,9	18,1										
34,0	37,5	33,5	25,9	21,3	17,6										
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46,0	31,5	30,0	23,3	18,4	14,9	29,8	27,4	21,7	17,4	13,7	28,2				
48,0	29,8	28,6	22,7	18,0	14,5	28,2	25,9	20,8	16,8	13,2	26,7				
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54,0	25,6	24,4	20,9	16,8	13,3	24,1	22,1	18,5	15,2	11,6	22,7	19,9			
56,0	24,4	23,3	20,4	16,4	13,0	23,0	21,0	17,8	14,7	11,1	21,6	18,9	16,1		
58,0	23,0	22,2	19,8	16,0	12,6	21,9	20,0	17,2	14,0	10,7	20,6	18,0	15,3	11,9	
60,0	20,0	21,2	19,4	15,7	12,3	20,9	19,0	16,5	13,5	10,3	19,6	17,1	14,5	11,2	
62,0	17,2	20,2	18,9	15,4	11,9	19,9	18,2	15,9	13,0	9,8	18,7	16,3	13,7	10,6	
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70,0					11,4		15,2	13,7	11,1	8,3	15,7	13,5	11,3	8,3	
72,0								13,1	10,9	8,2		12,9	10,8	7,9	
74,0								12,5	10,7	8,0		12,3	10,3	7,5	
76,0										7,9			9,9	7,1	
78,0													9,4	6,8	
80,0														6,6	
82,0															
* n *	4	3	2	2	2	3	3	2	2	1	3	2	2	1	
xx	83,0	83,0	83,0	83,0	83,0	75,0	75,0	75,0	75,0	75,0	67,0	67,0	67,0	67,0	
 %	1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
	2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
	3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+
 m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
TAB ***	153	153	153	153	153	159	159	159	159	159	165	165	165	165	165

	xx° T 50m	N 63m	 135,0 t	 10,0 x 9,6 m	 360°		
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xx° T 50m	N 63m
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21.05

The diagram shows a bridge structure with the following labeled components:

- Left Box:** xx° T
- Second Box:** 50m
- Third Box:** N
- Fourth Box:** 63m
- Fifth Box:** 135,0
- Sixth Box:** t
- Seventh Box:** 10,0 x
- Eighth Box:** 9,6
- Ninth Box:** m
- Tenth Box:** 360°

xx° T 50m	N 63m
--------------	----------

21.05

Technical drawing of a table with the following specifications:

- Top surface: xx° T, 50m
- Legs: N, 63m
- Tabletop: 165,0, t
- Table height: 10,0 x, 9,6, m
- Rotation: 360°

21.05

21.05



21.05

21.05

[illegible]

21.05

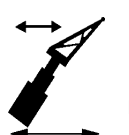
21.05

[illegible]

xx° T	N
50m	70m

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21.05

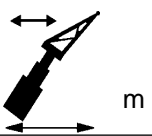

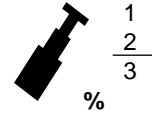
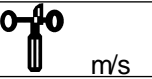
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28,0	30,5	26,7													
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32,0	29,6	26,1	20,2	17,2	14,2										
34,0	29,0	25,8	19,9	16,8	13,8										
36,0	27,5	24,2	19,7	16,3	13,4										
38,0	25,8	22,7	19,4	16,0	13,0	23,6									
40,0	24,2	21,3	18,9	15,6	12,7	22,1									
42,0	22,8	20,0	17,7	15,2	12,3	20,8	16,8								
44,0	21,5	18,8	16,7	14,9	12,0	19,6	15,8								
46,0	20,3	17,8	15,7	14,5	11,7	18,5	14,8	11,8							
48,0	19,1	16,8	14,8	13,7	11,5	17,4	14,0	11,0	9,5						
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56,0	15,2	13,5	11,8	10,9	10,0	13,9	11,1	8,5	7,2	6,1	12,5	8,8			
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62,0	12,9	11,6	10,1	9,2	8,5	11,7	9,3	7,1	5,9	4,8	10,4	7,3	4,4	2,9	
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78,0							6,0	4,2	3,2	2,4	6,5	4,4	2,0		
80,0								4,0	3,0	2,2		4,2	1,8		
82,0									2,8	1,9		3,9	1,6		
84,0										1,7			1,4		
86,0													1,2		
* n *	3	2	2	2	2	2	2	1	1	1	2	1	1	1	
xx	83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0	
1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+	
2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+	
3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+	
%															
m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	
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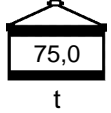
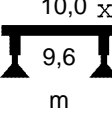

	xx° T 50m	N 70m					
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xx° T	N
50m	70m

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21.05


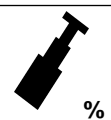
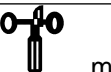
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84,0															
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xx	67.0														
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	m/s	7,0													
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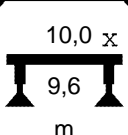

	xx° T 50m	N 70m	 75,0 t	 10,0 x 9,6 m	 360°		
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xx° T	N
50m	70m

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21.05




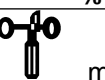
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28,0		30,5	26,7													
30,0		30,0	26,4	20,5												
32,0		29,6	26,1	20,2	17,2	14,2										
34,0		29,0	25,8	19,9	16,8	13,8										
36,0		28,4	25,5	19,7	16,3	13,4										
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42,0		25,5	23,4	19,0	15,2	12,3	23,7	20,2								
44,0		24,0	22,1	18,8	14,9	12,0	22,3	19,0								
46,0		22,5	20,9	18,5	14,6	11,7	20,9	17,9	14,8							
48,0		21,2	19,8	17,7	14,3	11,5	19,7	16,9	14,0	12,4						
50,0		20,0	18,7	16,8	14,0	11,2	18,5	16,0	13,2	11,6	10,2	17,1				
52,0		18,9	17,6	15,9	13,7	10,9	17,5	15,2	12,4	11,0	9,7	16,1				
54,0		17,9	16,6	15,1	13,4	10,6	16,5	14,4	11,7	10,3	9,1	15,2	12,1			
56,0		16,9	15,7	14,4	13,1	10,3	15,6	13,6	11,1	9,7	8,6	14,4	11,4			
58,0		16,0	14,9	13,7	12,7	10,1	14,8	12,8	10,5	9,2	8,0	13,6	10,8			
60,0		15,2	14,1	13,0	12,1	9,8	14,0	12,1	9,9	8,6	7,6	12,8	10,2	7,1		
62,0		14,4	13,4	12,4	11,5	9,5	13,3	11,5	9,4	8,2	7,1	12,1	9,6	6,7	5,2	
64,0		13,7	12,7	11,8	11,0	9,3	12,6	10,8	8,9	7,7	6,7	11,5	9,1	6,3	4,8	
66,0		13,1	12,0	11,3	10,5	9,1	11,9	10,3	8,4	7,3	6,3	10,9	8,6	5,9	4,4	
68,0		12,4	11,5	10,7	10,0	8,8	11,4	9,7	8,0	6,8	5,9	10,3	8,1	5,5	4,1	
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72,0		9,6	10,4	9,6	9,1	8,4	10,3	8,7	7,2	6,1	5,2	9,3	7,2	4,8	3,5	
74,0			9,9	9,1	8,7	8,0	9,8	8,3	6,8	5,8	4,9	8,8	6,8	4,5	3,2	
76,0					8,3	7,7	9,3	7,8	6,5	5,4	4,5	8,4	6,4	4,2	2,9	
78,0								7,4	6,1	5,1	4,3	8,0	6,0	3,9	2,6	
80,0									5,8	4,8	4,0		5,7	3,6	2,4	
82,0										4,6	3,7		5,4	3,4	2,2	
84,0											3,5			3,1	2,0	
86,0														2,9	1,8	
88,0															1,6	
* n *		3	2	2	2	2	2	2	2	1	1	2	1	1	1	
xx		83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0	
		1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
		2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
		3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+
%																
		m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	
TAB ***		006	006	006	006	006	025	025	025	025	025	044	044	044	044	

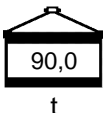
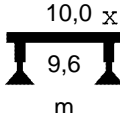
	xx° T	N					
	50m	70m	t	m	360°		

xx° T	N
50m	70m

001458408

21.05

		m > < t CODE > 1695 < D216 A417.x(x)													
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42,0															
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56,0															
58,0															
60,0															
62,0															
64,0	3,5														
66,0	3,2														
68,0	2,9														
70,0	2,6														
72,0	2,3														
74,0	2,1														
76,0	1,8														
78,0	1,6														
80,0	1,4														
82,0	1,2														
84,0	1,0														
86,0															
88,0															
* n *	1														
xx	67.0														
	1 92+														
	2 92+														
	3 92+														
%															
	7,0														
m/s															
TAB ***	044														

	xx° T	N		10,0 x		360°		
	50m	70m	t	m				

21.05

The diagram shows a layout of an exhibition space with several elements labeled:

- A large rectangular area labeled "xx° T" and "50m".
- A rectangular area labeled "N" and "70m".
- A rectangular area labeled "105,0" and "t".
- A rectangular area labeled "10,0 x" and "9,6 m".
- A circular area labeled "360°".

21.05



[illegible]


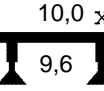
85%

xx° T	N
50m	70m

001458408

21.05

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26,0	34,5													
28,0	33,5	29,4												
30,0	33,0	29,0	22,6											
32,0	32,5	28,7	22,3	18,9	15,6									
34,0	32,0	28,4	21,9	18,4	15,1									
36,0	31,0	28,0	21,7	18,0	14,7									
38,0	30,5	27,6	21,4	17,6	14,3	30,5								
40,0	30,0	27,2	21,1	17,2	13,9	29,7								
42,0	29,4	26,8	20,9	16,8	13,6	29,1	26,9							
44,0	28,9	26,4	20,6	16,4	13,2	28,5	26,3							
46,0	28,4	26,1	20,4	16,1	12,9	28,0	25,8	19,8						
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50,0	27,7	25,3	19,8	15,4	12,3	26,1	23,7	18,4	14,5	11,3	24,6			
52,0	26,3	24,9	19,4	15,1	12,0	24,8	22,5	17,8	14,1	10,8	23,3			
54,0	25,0	23,6	18,9	14,8	11,7	23,5	21,3	17,2	13,7	10,4	22,1	19,1		
56,0	23,8	22,5	18,4	14,5	11,4	22,3	20,2	16,6	13,3	10,0	21,0	18,1		
58,0	22,6	21,4	18,0	14,2	11,1	21,2	19,2	16,1	12,9	9,6	20,0	17,1		
60,0	21,6	20,4	17,6	13,9	10,8	20,2	18,2	15,5	12,5	9,3	19,0	16,3	13,9	
62,0	20,6	19,4	17,2	13,6	10,5	19,3	17,4	15,0	12,1	8,9	18,1	15,4	13,2	10,0
64,0	19,2	18,5	16,8	13,4	10,2	18,4	16,5	14,4	11,6	8,5	17,3	14,7	12,5	9,4
66,0	17,0	17,7	16,4	13,1	10,0	17,6	15,8	13,9	11,0	8,2	16,5	14,0	11,8	8,8
68,0	14,8	16,9	16,0	12,9	9,7	16,8	15,0	13,3	10,5	7,8	15,7	13,3	11,2	8,3
70,0	12,6	16,2	15,4	12,7	9,5	16,1	14,4	12,7	10,0	7,5	15,0	12,7	10,5	7,7
72,0	10,5	14,2	14,7	12,6	9,3	15,4	13,7	12,3	9,5	7,1	14,4	12,1	10,0	7,2
74,0		11,6	14,1	12,6	9,3	14,0	13,1	11,7	9,1	6,8	13,7	11,5	9,5	6,8
76,0				12,6	9,3	11,8	12,6	11,2	8,9	6,5	13,2	11,0	9,1	6,4
78,0							12,0	10,7	8,8	6,3	12,6	10,5	8,7	6,0
80,0								10,2	8,6	6,2		10,0	8,2	5,7
82,0									8,5	6,1		9,6	7,8	5,4
84,0										5,9			7,4	5,2
86,0													7,0	5,0
88,0														4,9
90,0														
* n *	3	3	2	2	2	3	2	2	2	1	2	2	1	1
xx	83,0	83,0	83,0	83,0	83,0	75,0	75,0	75,0	75,0	75,0	67,0	67,0	67,0	67,0
1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+
%														
m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
TAB ***	153	153	153	153	153	159	159	159	159	159	165	165	165	165

	xx° T 50m	N 70m	 135,0 t	 10,0 x 9,6 m	 360°		
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xx° T 50m	N 70m
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21.05

Diagram illustrating the facade structure with labeled parameters:









- Top left: xx° T
- Top middle: N
- Top right: 10,0 x
- Middle left: 50m
- Middle middle: 135,0
- Middle right: 9,6
- Bottom left: 70m
- Bottom middle: t
- Bottom right: m
- Far right: 360°

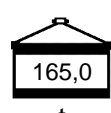
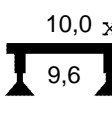

85%

xx° T	N
50m	70m

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21.05

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	26,0	34,5													
	28,0	33,5	29,4												
	30,0	33,0	29,0	22,6											
	32,0	32,5	28,7	22,3	18,9	15,6									
	34,0	32,0	28,4	21,9	18,4	15,1									
	36,0	31,0	28,0	21,7	18,0	14,7									
	38,0	30,5	27,6	21,4	17,6	14,3	30,5								
	40,0	30,0	27,2	21,1	17,2	13,9	29,7								
	42,0	29,4	26,8	20,9	16,8	13,6	29,1	26,9							
	44,0	28,9	26,4	20,6	16,4	13,2	28,5	26,3							
	46,0	28,4	26,1	20,4	16,1	12,9	28,0	25,8	19,8						
	48,0	28,2	25,7	20,2	15,7	12,6	27,4	25,3	19,1	15,0					
	50,0	28,0	25,3	19,8	15,4	12,3	26,9	24,8	18,4	14,5	11,3	26,3			
	52,0	27,8	25,0	19,4	15,1	12,0	26,4	24,4	17,8	14,1	10,8	26,0			
	54,0	27,7	24,7	18,9	14,8	11,7	26,1	23,9	17,2	13,7	10,4	25,1	22,1		
	56,0	26,6	24,4	18,4	14,5	11,4	25,2	23,1	16,6	13,3	10,0	23,9	21,0		
	58,0	25,4	24,1	18,0	14,2	11,1	24,1	22,0	16,1	12,9	9,6	22,8	20,0		
	60,0	24,1	23,1	17,6	13,9	10,8	23,0	21,0	15,5	12,5	9,3	21,7	19,0	13,9	
	62,0	21,6	22,1	17,2	13,6	10,5	21,9	20,0	15,0	12,1	8,9	20,8	18,1	13,2	10,0
	64,0	19,2	21,1	16,8	13,4	10,2	21,0	19,1	14,4	11,6	8,5	19,8	17,3	12,5	9,4
	66,0	17,0	20,2	16,4	13,1	10,0	20,1	18,3	13,9	11,0	8,2	19,0	16,5	11,8	8,8
	68,0	14,8	19,4	16,0	12,9	9,7	19,3	17,5	13,3	10,5	7,8	18,2	15,8	11,2	8,3
	70,0	12,6	16,8	15,7	12,7	9,5	18,5	16,8	12,7	10,0	7,5	17,4	15,1	10,5	7,7
	72,0	10,5	14,2	15,6	12,6	9,3	16,2	16,1	12,3	9,5	7,1	16,7	14,4	10,0	7,2
	74,0		11,6	15,5	12,6	9,3	14,0	15,4	12,1	9,1	6,8	16,0	13,8	9,5	6,8
	76,0				12,6	9,3	11,8	14,8	11,9	8,9	6,5	15,4	13,2	9,1	6,4
	78,0							14,2	11,8	8,8	6,3	14,8	12,7	8,7	6,0
	80,0								11,6	8,6	6,2		12,1	8,3	5,7
	82,0									8,5	6,1		11,6	8,0	5,4
	84,0										5,9			7,9	5,2
	86,0													7,7	5,0
	88,0														4,9
	90,0														
	* n *	3	3	2	2	2	3	2	2	2	1	2	2	1	1
	xx	83,0	83,0	83,0	83,0	83,0	75,0	75,0	75,0	75,0	75,0	67,0	67,0	67,0	67,0
	 %	1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+
2		0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
3		0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+
 m/s															
	TAB ***	151	151	151	151	151	157	157	157	157	157	163	163	163	163

	xx° T 50m	N 70m	 t	 10,0 x 9,6 m	 360°		
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xx° T 50m	N 70m
--------------	----------

21.05

21.05

21.05

[illegible]

21.05

21.05

[illegible]

Diagram of a building facade with the following elements:

- Top left: A square window labeled xx° T.
- Top middle: A rectangular window labeled N.
- Top right: A rectangular window labeled 77m.
- Bottom left: A trapezoidal window labeled 45,0.
- Bottom middle: A trapezoidal window labeled t.
- Bottom right: A trapezoidal window labeled 10,0 x.
- Bottom center: A trapezoidal window labeled 9,6.
- Bottom right: A trapezoidal window labeled m.
- Bottom right: A circular window labeled 360°.



21.05

21.05

[illegible]

21.05

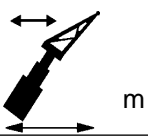

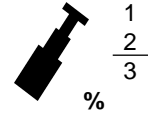

Diagram of a room layout with dimensions and furniture:

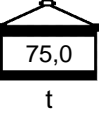

- Room dimensions: xx° T, 50m, N, 77m
- Furniture: A table with dimensions 10,0 x 9,6 m, a chair with height 75,0 t, and a circular table with diameter 360°.

xx° T	N
50m	77m

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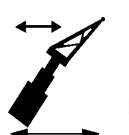

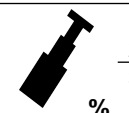
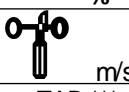
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82,0															
84,0															
86,0															
88,0															
* n *	0														
xx	67.0														
	1 92+ 2 92+ 3 92+ %														
	m/s 7,0														
TAB ***	---														


	xx° T 50m	N 77m		10,0 x 9,6 m			
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xx° T	N
50m	77m

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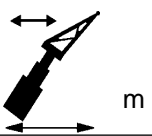

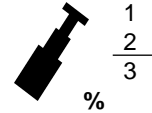
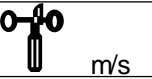
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28,0	25,8													
30,0	25,4	22,4												
32,0	25,0	22,1	16,9	14,4										
34,0	24,5	21,8	16,7	14,1	11,6									
36,0	24,0	21,5	16,5	13,8	11,3									
38,0	23,5	21,2	16,3	13,5	11,0									
40,0	23,0	20,9	16,1	13,2	10,8									
42,0	22,6	20,6	15,9	12,9	10,5	22,5								
44,0	22,1	20,4	15,7	12,7	10,2	21,3								
46,0	21,7	20,1	15,6	12,4	10,0	20,1	17,2							
48,0	20,6	19,0	15,4	12,2	9,8	19,1	16,2	12,9						
50,0	19,4	18,0	15,3	11,9	9,5	17,9	15,3	12,2	10,6					
52,0	18,3	17,1	15,0	11,7	9,3	16,9	14,5	11,4	10,0	8,4				
54,0	17,3	16,2	14,2	11,5	9,1	15,9	13,7	10,8	9,4	8,0	14,6			
56,0	16,3	15,4	13,4	11,3	8,9	15,0	13,0	10,1	8,8	7,7	13,7			
58,0	15,4	14,5	12,8	11,0	8,7	14,2	12,3	9,5	8,2	7,4	13,0	10,1		
60,0	14,6	13,7	12,1	10,8	8,4	13,4	11,6	9,0	7,7	7,0	12,2	9,5		
62,0	13,9	13,0	11,5	10,6	8,2	12,7	11,0	8,5	7,2	6,5	11,5	9,0		
64,0	13,2	12,3	10,9	10,1	8,0	12,0	10,5	8,0	6,8	6,1	10,9	8,5	5,4	
66,0	12,5	11,7	10,4	9,6	7,8	11,4	9,9	7,5	6,4	5,7	10,3	8,0	5,0	3,5
68,0	11,9	11,1	9,9	9,1	7,5	10,8	9,3	7,1	6,0	5,3	9,7	7,6	4,6	3,2
70,0	11,3	10,5	9,4	8,6	7,3	10,2	8,8	6,7	5,6	5,0	9,2	7,1	4,3	2,9
72,0	10,7	10,0	9,0	8,2	7,1	9,7	8,3	6,3	5,2	4,6	8,7	6,7	3,9	2,6
74,0	10,2	9,5	8,6	7,8	7,0	9,2	7,9	5,9	4,9	4,3	8,3	6,4	3,6	2,3
76,0	9,7	9,0	8,1	7,4	6,8	8,7	7,4	5,6	4,6	4,0	7,8	6,0	3,3	2,0
78,0	8,0	8,5	7,7	7,1	6,6	8,3	7,0	5,3	4,3	3,7	7,4	5,6	3,0	1,8
80,0	6,5	8,1	7,3	6,7	6,4	7,9	6,6	5,0	4,0	3,4	7,0	5,2	2,8	1,5
82,0			6,9	6,4	6,1	7,5	6,3	4,7	3,7	3,2	6,6	5,0	2,5	1,3
84,0					5,8		5,9	4,4	3,4	2,9	6,3	4,7	2,3	1,1
86,0								4,1	3,2	2,7		4,4	2,1	
88,0								3,9	3,0	2,4		4,1	1,8	
90,0										2,2			1,6	
92,0													1,5	
* n *	2	2	2	2	1	2	2	1	1	1	2	1	1	1
xx	83,0	83,0	83,0	83,0	83,0	75,0	75,0	75,0	75,0	75,0	67,0	67,0	67,0	67,0
 %	1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+
	2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	92+
	3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+
 m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
TAB ***	006	006	006	006	006	025	025	025	025	025	044	044	044	044

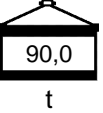

	xx° T	N	 90,0 t	 10,0 x 9,6 m	 360°		
	50m	77m					

xx° T	N
50m	77m

001458408

21.05

		m > < t CODE > 1705 < D216 A418.x(x)												
m	47,3													
28,0														
30,0														
32,0														
34,0														
36,0														
38,0														
40,0														
42,0														
44,0														
46,0														
48,0														
50,0														
52,0														
54,0														
56,0														
58,0														
60,0														
62,0														
64,0														
66,0														
68,0	2,3													
70,0	2,1													
72,0	1,8													
74,0	1,5													
76,0	1,3													
78,0	1,1													
80,0														
82,0														
84,0														
86,0														
88,0														
90,0														
92,0														
* n *	1													
xx	67.0													
	1 92+ 2 92+ 3 92+ %													
	m/s 7,0													
TAB ***	044													

























	xx° T 50m	N 77m		10,0 x 9,6 m			
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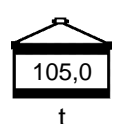
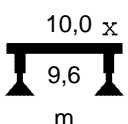


xx° T	N
50m	77m

001458408

21.05

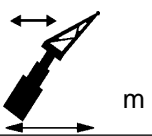

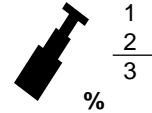
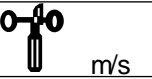
		CODE > 1704 < D216 A518.x(x)													
m		16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1
	28,0	25,8													
	30,0	25,4	22,4												
	32,0	25,0	22,1	16,9	14,4										
	34,0	24,5	21,8	16,7	14,1	11,6									
	36,0	24,0	21,5	16,5	13,8	11,3									
	38,0	23,5	21,2	16,3	13,5	11,0									
	40,0	23,0	20,9	16,1	13,2	10,8									
	42,0	22,6	20,6	15,9	12,9	10,5	22,7								
	44,0	22,1	20,4	15,7	12,7	10,2	22,3								
	46,0	21,7	20,1	15,6	12,4	10,0	21,9	19,7							
	48,0	21,3	19,9	15,4	12,2	9,8	20,9	18,7	15,1						
	50,0	21,0	19,6	15,3	11,9	9,5	19,8	17,8	14,8	11,4					
	52,0	20,1	19,1	15,1	11,7	9,3	18,7	16,8	14,1	11,1	8,4				
	54,0	19,0	18,0	15,0	11,5	9,1	17,6	15,8	13,4	10,8	8,0	16,3			
	56,0	18,0	17,0	14,7	11,3	8,9	16,7	14,9	12,6	10,5	7,7	15,4			
	58,0	17,1	16,1	14,4	11,0	8,7	15,8	14,1	12,0	10,2	7,4	14,6	12,2		
	60,0	16,2	15,3	14,1	10,8	8,4	14,9	13,3	11,4	9,9	7,1	13,8	11,5		
	62,0	15,4	14,5	13,4	10,6	8,2	14,2	12,6	10,8	9,5	6,8	13,0	10,8		
	64,0	14,6	13,8	12,7	10,4	8,0	13,4	11,9	10,2	9,0	6,6	12,4	10,2	7,6	
	66,0	13,9	13,1	12,1	10,2	7,8	12,8	11,3	9,6	8,5	6,3	11,7	9,6	7,1	5,7
	68,0	13,2	12,4	11,5	10,0	7,5	12,1	10,7	9,1	8,1	6,0	11,1	9,1	6,7	5,3
	70,0	12,6	11,8	10,9	9,8	7,3	11,5	10,1	8,6	7,6	5,8	10,5	8,6	6,3	4,9
	72,0	12,0	11,3	10,3	9,6	7,1	11,0	9,6	8,1	7,2	5,5	10,0	8,1	5,9	4,6
	74,0	11,4	10,7	9,8	9,4	7,0	10,4	9,1	7,6	6,8	5,3	9,5	7,6	5,6	4,2
	76,0	9,7	10,2	9,3	8,9	6,8	10,0	8,6	7,2	6,5	5,0	9,0	7,2	5,2	3,9
	78,0	8,0	9,7	8,9	8,5	6,6	9,5	8,2	6,8	6,1	4,7	8,6	6,8	4,9	3,6
	80,0	6,5	9,2	8,5	8,0	6,6	9,0	7,8	6,4	5,8	4,5	8,2	6,4	4,6	3,4
	82,0			8,0	7,6	6,6	8,6	7,4	6,1	5,4	4,2	7,8	6,0	4,3	3,1
	84,0					6,6		7,0	5,7	5,1	4,1	7,4	5,7	4,0	2,8
	86,0								5,4	4,8	4,1		5,4	3,8	2,6
	88,0								5,1	4,6	4,0		5,1	3,5	2,4
	90,0										3,9			3,3	2,2
	92,0													3,1	2,0
	94,0														1,8
															
	* n *	2	2	2	2	1	2	2	2	1	1	2	1	1	1
	xx	83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0
															
	1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
	2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
	3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+
	%														
	m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
	TAB ***	005	005	005	005	005	024	024	024	024	024	043	043	043	043

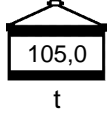
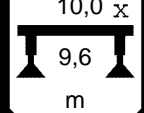

	xx° T	N					
	50m	77m	t	m	360°		

xx° T	N
50m	77m

001458408

21.05

		m > < t CODE > 1704 < D216 A518.x(x)												
m	47,3													
28,0														
30,0														
32,0														
34,0														
36,0														
38,0														
40,0														
42,0														
44,0														
46,0														
48,0														
50,0														
52,0														
54,0														
56,0														
58,0														
60,0														
62,0														
64,0														
66,0														
68,0	4,4													
70,0	4,1													
72,0	3,8													
74,0	3,5													
76,0	3,2													
78,0	2,9													
80,0	2,6													
82,0	2,4													
84,0	2,1													
86,0	1,9													
88,0	1,7													
90,0	1,5													
92,0	1,3													
94,0	1,1													
* n *	1													
xx	67.0													
	1 92+ 2 92+ 3 92+ %													
	m/s 7,0													
TAB ***	043													



	xx° T 50m	N 77m	 105,0 t	 10,0 x 9,6 m	 360°		
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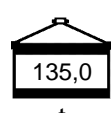
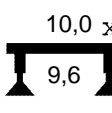

85%

xx° T	N
50m	77m

001458408

21.05

 m	 m > < t CODE > 1702 < D216 A718.x(x)													
	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1
28,0	28,4													
30,0	27,9	24,6												
32,0	27,5	24,3	18,6	15,9										
34,0	27,0	24,0	18,4	15,5	12,8									
36,0	26,4	23,7	18,1	15,2	12,5									
38,0	25,8	23,3	17,9	14,8	12,1									
40,0	25,3	23,0	17,7	14,5	11,8									
42,0	24,8	22,7	17,5	14,2	11,5	25,0								
44,0	24,4	22,4	17,3	13,9	11,3	24,5								
46,0	23,9	22,1	17,1	13,6	11,0	24,1	22,0							
48,0	23,5	21,9	16,9	13,4	10,7	23,7	21,6	16,6						
50,0	23,1	21,6	16,8	13,1	10,5	23,3	21,3	16,3	12,5					
52,0	23,1	21,3	16,6	12,9	10,3	22,9	21,0	15,8	12,2	9,2				
54,0	23,0	21,1	16,4	12,6	10,0	22,6	20,7	15,3	11,8	8,8	21,4			
56,0	23,0	20,9	16,2	12,4	9,8	21,7	19,8	14,9	11,5	8,5	20,3			
58,0	22,0	20,8	15,8	12,1	9,5	20,6	18,7	14,4	11,2	8,2	19,3	16,7		
60,0	20,9	20,0	15,5	11,9	9,3	19,6	17,8	14,0	10,9	7,8	18,3	15,8		
62,0	19,9	19,0	15,1	11,7	9,0	18,6	16,9	13,6	10,6	7,5	17,4	15,0		
64,0	19,0	18,1	14,8	11,4	8,8	17,8	16,1	13,2	10,4	7,2	16,6	14,2	11,7	
66,0	18,2	17,3	14,5	11,2	8,5	16,9	15,3	12,7	10,1	6,9	15,8	13,5	11,1	7,9
68,0	17,4	16,5	14,1	11,0	8,3	16,2	14,6	12,2	9,6	6,6	15,1	12,8	10,5	7,4
70,0	16,4	15,8	13,8	10,8	8,1	15,4	13,9	11,7	9,2	6,3	14,3	12,2	9,9	7,0
72,0	14,4	15,1	13,5	10,6	7,9	14,8	13,3	11,1	8,7	6,1	13,7	11,6	9,3	6,5
74,0	12,5	14,4	13,3	10,4	7,6	14,1	12,7	10,6	8,3	5,8	13,1	11,0	8,8	6,0
76,0	10,7	13,8	12,8	10,2	7,5	13,5	12,1	10,2	7,8	5,5	12,5	10,5	8,3	5,6
78,0	8,8	12,1	12,3	10,2	7,3	12,9	11,5	9,8	7,4	5,2	11,9	10,0	7,8	5,2
80,0	7,1	10,1	11,7	10,2	7,3	12,3	11,0	9,5	7,0	4,9	11,4	9,5	7,4	4,8
82,0			11,0	10,2	7,3	10,3	10,5	9,1	6,9	4,7	10,9	9,1	7,0	4,6
84,0					7,3		10,0	8,7	6,7	4,6	10,5	8,6	6,7	4,3
86,0								8,2	6,6	4,5		8,2	6,3	4,1
88,0								7,8	6,5	4,4		7,8	6,0	3,8
90,0										4,3			5,7	3,6
92,0													5,4	3,5
94,0														3,4
96,0														
* n *	3	2	2	2	1	2	2	2	1	1	2	2	1	1
xx	83,0	83,0	83,0	83,0	83,0	75,0	75,0	75,0	75,0	75,0	67,0	67,0	67,0	67,0
1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+
%														
m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
TAB ***	153	153	153	153	153	159	159	159	159	159	165	165	165	165



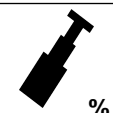
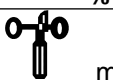
	xx° T 50m	N 77m	 135,0 t	 10,0 x 9,6 m	 360°		
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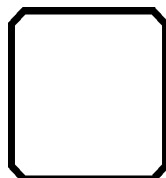
85%

xx° T	N
50m	77m

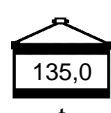
001458408

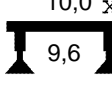
21.05

			m > < t		CODE > 1702 <		D216 A718.x(x)								
	m	47,3													
28,0															
30,0															
32,0															
34,0															
36,0															
38,0															
40,0															
42,0															
44,0															
46,0															
48,0															
50,0															
52,0															
54,0															
56,0															
58,0															
60,0															
62,0															
64,0															
66,0															
68,0	5,0														
70,0	4,7														
72,0	4,3														
74,0	4,0														
76,0	3,7														
78,0	3,4														
80,0	3,1														
82,0	2,9														
84,0	2,6														
86,0	2,4														
88,0	2,2														
90,0	2,0														
92,0	1,8														
94,0	1,7														
96,0	1,6														
* n *		1													
xx		67.0													
	1	92+													
	2	92+													
	3	92+													
%															
	m/s	7,0													
	TAB ***	165													

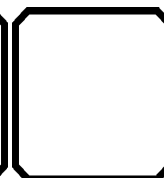


xx° T	N
50m	77m


t

10,0 x

m


360°



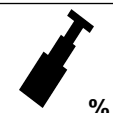
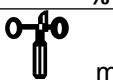


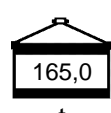
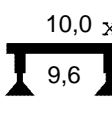

85%

xx° T	N
50m	77m

001458408

21.05

 m	 m > < t														CODE > 1700 < D216 A818.x(x)	
	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1		
28,0	28,4															
30,0	27,9	24,6														
32,0	27,5	24,3	18,6	15,9												
34,0	27,0	24,0	18,4	15,5	12,8											
36,0	26,4	23,7	18,1	15,2	12,5											
38,0	25,8	23,3	17,9	14,8	12,1											
40,0	25,3	23,0	17,7	14,5	11,8											
42,0	24,8	22,7	17,5	14,2	11,5	25,0										
44,0	24,4	22,4	17,3	13,9	11,3	24,5										
46,0	23,9	22,1	17,1	13,6	11,0	24,1	22,0									
48,0	23,5	21,9	16,9	13,4	10,7	23,7	21,6	16,6								
50,0	23,1	21,6	16,8	13,1	10,5	23,3	21,3	16,3	12,5							
52,0	23,1	21,3	16,6	12,9	10,3	22,9	21,0	15,8	12,2	9,2						
54,0	23,0	21,1	16,4	12,6	10,0	22,6	20,7	15,3	11,8	8,8	22,0					
56,0	23,0	20,9	16,2	12,4	9,8	22,2	20,4	14,9	11,5	8,5	21,7					
58,0	23,0	20,8	15,8	12,1	9,5	21,9	20,2	14,4	11,2	8,2	21,5	19,5				
60,0	22,8	20,6	15,5	11,9	9,3	21,9	19,9	14,0	10,9	7,8	21,0	18,6				
62,0	22,6	20,4	15,1	11,7	9,0	21,3	19,6	13,6	10,6	7,5	20,1	17,7				
64,0	21,6	20,2	14,8	11,4	8,8	20,3	18,7	13,2	10,4	7,2	19,2	16,8	11,7			
66,0	20,1	19,8	14,5	11,2	8,5	19,4	17,8	12,7	10,1	6,9	18,3	16,0	11,1	7,9		
68,0	18,4	18,9	14,1	11,0	8,3	18,6	17,0	12,2	9,6	6,6	17,5	15,3	10,5	7,4		
70,0	16,4	18,1	13,8	10,8	8,1	17,8	16,3	11,7	9,2	6,3	16,7	14,6	9,9	7,0		
72,0	14,4	17,4	13,5	10,6	7,9	17,1	15,6	11,1	8,7	6,1	16,0	13,9	9,3	6,5		
74,0	12,5	16,1	13,3	10,4	7,6	16,4	14,9	10,6	8,3	5,8	15,3	13,3	8,8	6,0		
76,0	10,7	14,0	13,1	10,2	7,5	15,7	14,3	10,2	7,8	5,5	14,7	12,7	8,3	5,6		
78,0	8,8	12,1	13,1	10,2	7,3	14,2	13,7	9,8	7,4	5,2	14,1	12,2	7,8	5,2		
80,0	7,1	10,1	13,1	10,2	7,3	12,3	13,1	9,6	7,0	4,9	13,5	11,6	7,4	4,8		
82,0			11,0	10,2	7,3	10,3	12,6	9,5	6,9	4,7	13,0	11,1	7,0	4,6		
84,0					7,3		12,1	9,3	6,7	4,6	12,5	10,7	6,7	4,3		
86,0								9,2	6,6	4,5		10,2	6,3	4,1		
88,0								9,1	6,5	4,4		9,8	6,1	3,8		
90,0										4,3			5,9	3,6		
92,0													5,8	3,5		
94,0														3,4		
96,0																
* n *	3	2	2	2	1	2	2	2	1	1	2	2	1	1		
xx	83,0	83,0	83,0	83,0	83,0	75,0	75,0	75,0	75,0	75,0	67,0	67,0	67,0	67,0		
 %	1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+	
	2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+	
	3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+	
 m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0		
TAB ***	151	151	151	151	151	157	157	157	157	157	163	163	163	163		




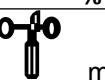
	xx° T 50m	N 77m	 t	 10,0 x 9,6 m	 360°		
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85%

xx° T	N
50m	77m

001458408

21.05

			CODE > 1700 < D216 A818.x(x)											
	m	47,3												
28,0														
30,0														
32,0														
34,0														
36,0														
38,0														
40,0														
42,0														
44,0														
46,0														
48,0														
50,0														
52,0														
54,0														
56,0														
58,0														
60,0														
62,0														
64,0														
66,0														
68,0	5,0													
70,0	4,7													
72,0	4,3													
74,0	4,0													
76,0	3,7													
78,0	3,4													
80,0	3,1													
82,0	2,9													
84,0	2,6													
86,0	2,4													
88,0	2,2													
90,0	2,0													
92,0	1,8													
94,0	1,7													
96,0	1,6													
* n *	1													
xx	67.0													
	1	92+												
	2	92+												
	3	92+												
%														
	m/s	7,0												
	TAB ***	163												

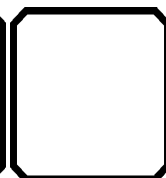


xx° T	N
50m	77m

165,0
t

10,0 x
9,6
m

360°



21.05

21.05

[illegible]

Diagram of a building facade with the following elements:

- Top left: A square window labeled xx° T.
- Top middle: A rectangular window labeled N.
- Top right: A rectangular window labeled 84m.
- Bottom left: A trapezoidal window labeled 45,0.
- Bottom middle: A trapezoidal window labeled t.
- Bottom right: A trapezoidal window labeled 10,0 x.
- Bottom center: A trapezoidal window labeled 9,6.
- Bottom right: A trapezoidal window labeled m.
- Bottom right: A circular window labeled 360°.

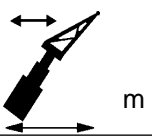

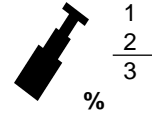
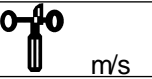


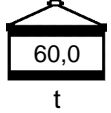
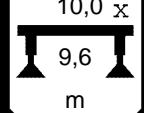

21.05

xx° T	N
50m	84m

001458408

21.05



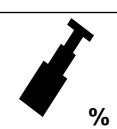

		m > < t CODE > 1717 < D216 A219.x(x)													
m	47,3														
32,0															
34,0															
36,0															
38,0															
40,0															
42,0															
44,0															
46,0															
48,0															
50,0															
52,0															
54,0															
56,0															
58,0															
60,0															
62,0															
64,0															
66,0															
68,0															
70,0															
72,0															
74,0															
76,0															
78,0															
80,0															
82,0															
84,0															
86,0															
88,0															
90,0															
92,0															
* n *	0														
xx	67.0														
	1 92+ 2 92+ 3 92+ %														
	m/s	7,0													
TAB ***	---														


	xx° T 50m	N 84m					
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xx° T	N
50m	84m

001458408

21.05

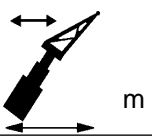

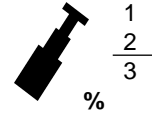
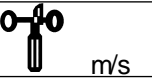
				CODE > 1716 < D216 A319.x(x)												
				m	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5
	32,0	20,9	18,3													
	34,0	20,5	18,2	13,6	11,7											
	36,0	20,2	17,9	13,5	11,6	9,2										
	38,0	19,8	17,7	13,4	11,4	9,0										
%	40,0	19,5	17,5	13,2	11,2	8,8										
	42,0	19,1	17,3	13,1	10,9	8,6										
m/s	44,0	18,8	17,1	13,0	10,7	8,4	17,7									
	46,0	18,5	16,0	12,8	10,5	8,2	16,7									
TAB ***	48,0	17,4	15,1	12,7	10,3	8,1	15,7	12,3								
	50,0	16,5	14,2	12,0	10,1	7,9	14,8	11,5								
	52,0	15,6	13,4	11,3	10,0	7,7	13,9	10,7	7,8							
	54,0	14,7	12,6	10,6	9,8	7,5	13,1	10,1	7,2	6,2						
	56,0	14,0	11,9	10,0	9,4	7,4	12,4	9,4	6,6	5,7	4,5					
	58,0	13,2	11,3	9,4	8,8	7,2	11,7	8,9	6,1	5,2	4,1	10,3				
	60,0	12,5	10,6	8,8	8,3	7,0	11,1	8,3	5,7	4,8	3,7	9,7				
	62,0	11,9	10,0	8,3	7,8	6,8	10,5	7,8	5,2	4,4	3,3	9,1	5,7			
	64,0	11,3	9,5	7,8	7,3	6,6	9,9	7,3	4,8	4,0	3,0	8,6	5,3			
	66,0	10,7	9,0	7,3	6,8	6,1	9,4	6,8	4,4	3,6	2,7	8,1	4,9			
	68,0	10,1	8,5	6,9	6,4	5,7	8,9	6,4	4,1	3,3	2,3	7,6	4,5	1,6		
	70,0	9,5	8,0	6,5	6,0	5,4	8,4	6,0	3,7	3,0	2,0	7,2	4,1	1,3		
	72,0	9,0	7,6	6,1	5,6	5,0	7,9	5,6	3,4	2,7	1,8	6,8	3,8	1,0		
	74,0	8,5	7,2	5,7	5,3	4,7	7,4	5,2	3,1	2,4	1,5	6,3	3,5			
	76,0	8,0	6,8	5,3	4,9	4,3	7,0	4,9	2,8	2,1	1,2	5,9	3,2			
	78,0	7,6	6,4	5,0	4,6	4,0	6,5	4,6	2,5	1,8	1,0	5,5	2,9			
	80,0	7,2	6,1	4,7	4,3	3,7	6,1	4,3	2,2	1,6		5,1	2,6			
	82,0	6,8	5,8	4,4	4,0	3,4	5,8	4,0	2,0	1,3		4,8	2,3			
	84,0	6,4	5,5	4,1	3,7	3,2	5,4	3,7	1,7	1,1		4,4	2,1			
	86,0	5,4	5,2	3,8	3,5	2,9	5,0	3,4	1,5			4,1	1,9			
	88,0		4,9	3,6	3,2	2,7	4,7	3,2	1,3			3,8	1,6			
	90,0				3,0	2,4	4,4	3,0	1,1			3,5	1,4			
	92,0							2,7				3,2	1,2			
	94,0												1,0			
	* n *	2	2	1	1	1	2	1	1	1	1	1	1	1	1	0
	xx	83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0	67.0

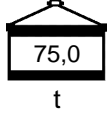
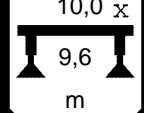

	xx° T	N					
	50m	84m	t	m	360°		

xx° T	N
50m	84m

001458408

21.05

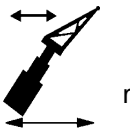
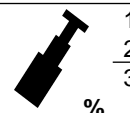
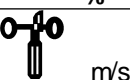
		m > < t CODE > 1716 < D216 A319.x(x)												
m	47,3													
32,0														
34,0														
36,0														
38,0														
40,0														
42,0														
44,0														
46,0														
48,0														
50,0														
52,0														
54,0														
56,0														
58,0														
60,0														
62,0														
64,0														
66,0														
68,0														
70,0														
72,0														
74,0														
76,0														
78,0														
80,0														
82,0														
84,0														
86,0														
88,0														
90,0														
92,0														
94,0														
* n *	0													
xx	67.0													
	1 92+ 2 92+ 3 92+ %													
	m/s 7,0													
TAB ***	---													


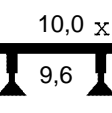

	xx° T 50m	N 84m					
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xx° T	N
50m	84m

001458408

21.05

		CODE > 1715 < D216 A419.x(x)														
m		16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	
32,0		20,9	18,3													
34,0		20,5	18,2	13,6	11,7											
36,0		20,2	17,9	13,5	11,6	9,2										
38,0		19,8	17,7	13,4	11,4	9,0										
40,0		19,5	17,5	13,2	11,2	8,8										
42,0		19,1	17,3	13,1	10,9	8,6										
44,0		18,8	17,1	13,0	10,7	8,4	18,6									
46,0		18,5	16,9	12,8	10,5	8,2	18,3									
48,0		18,2	16,7	12,7	10,3	8,1	18,0	15,1								
50,0		17,9	16,5	12,6	10,1	7,9	17,2	14,3								
52,0		17,6	16,1	12,5	10,0	7,7	16,3	13,4	10,4							
54,0		16,9	15,2	12,4	9,8	7,5	15,5	12,7	9,7	8,7						
56,0		15,9	14,4	12,3	9,6	7,4	14,6	12,0	9,1	8,1	6,5					
58,0		15,0	13,7	11,8	9,5	7,2	13,7	11,3	8,6	7,6	6,2	12,5				
60,0		14,2	13,0	11,1	9,3	7,0	13,0	10,7	8,0	7,1	6,0	11,8				
62,0		13,5	12,4	10,5	9,1	6,8	12,2	10,1	7,5	6,6	5,6	11,1	8,0			
64,0		12,7	11,7	10,0	8,9	6,6	11,6	9,5	7,0	6,2	5,2	10,5	7,5			
66,0		12,1	11,0	9,5	8,7	6,4	10,9	9,0	6,6	5,8	4,8	9,9	7,1			
68,0		11,4	10,4	9,0	8,5	6,3	10,3	8,5	6,2	5,4	4,4	9,3	6,6	3,6		
70,0		10,8	9,9	8,5	8,1	6,1	9,8	8,1	5,8	5,0	4,1	8,8	6,2	3,3	2,3	
72,0		10,3	9,4	8,1	7,6	5,9	9,2	7,6	5,4	4,6	3,7	8,3	5,8	3,0	2,0	
74,0		9,8	8,9	7,6	7,2	5,7	8,7	7,2	5,0	4,3	3,4	7,8	5,4	2,7	1,7	
76,0		9,3	8,4	7,2	6,8	5,5	8,3	6,8	4,7	4,0	3,1	7,3	5,1	2,4	1,4	
78,0		8,8	7,9	6,9	6,5	5,4	7,8	6,4	4,4	3,7	2,8	6,9	4,7	2,1	1,2	
80,0		8,3	7,5	6,5	6,1	5,2	7,4	6,0	4,0	3,4	2,5	6,5	4,4	1,9		
82,0		7,9	7,1	6,2	5,8	5,1	7,0	5,6	3,8	3,1	2,3	6,1	4,1	1,6		
84,0		6,8	6,7	5,9	5,5	4,9	6,6	5,3	3,5	2,8	2,0	5,8	3,8	1,4		
86,0		5,4	6,4	5,6	5,2	4,6	6,3	5,0	3,2	2,6	1,8	5,4	3,6	1,1		
88,0			6,0	5,3	4,9	4,3	5,9	4,7	3,0	2,3	1,6	5,1	3,3			
90,0					4,6	4,1	5,6	4,5	2,7	2,1	1,4	4,9	3,1			
92,0								4,2	2,5	1,9	1,1	4,6	2,8			
94,0									2,3	1,7			2,6			
96,0										1,5			2,4			
* n *		2	2	1	1	1	2	2	1	1	1	1	1	1	1	
xx		83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0	
		1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
		2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
		3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+
%																
		m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	
TAB ***		006	006	006	006	006	025	025	025	025	025	044	044	044	044	

	xx° T	N					
	50m	84m	t	m	360°		











21.05

[illegible]

xx° T	N
50m	84m

001458408

21.05



		 m > < t CODE > 1714 < D216 A519.x(x)														
		m	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1
	32,0	20,9	18,3													
	34,0	20,5	18,2	13,6	11,7											
	36,0	20,2	17,9	13,5	11,6	9,2										
	38,0	19,8	17,7	13,4	11,4	9,0										
	40,0	19,5	17,5	13,2	11,2	8,8										
	42,0	19,1	17,3	13,1	10,9	8,6										
	44,0	18,8	17,1	13,0	10,7	8,4	18,6									
	46,0	18,5	16,9	12,8	10,5	8,2	18,3									
	48,0	18,2	16,7	12,7	10,3	8,1	18,0	16,4								
	50,0	17,9	16,5	12,6	10,1	7,9	17,7	16,2								
	52,0	17,6	16,3	12,5	10,0	7,7	17,5	15,8	12,2							
	54,0	17,3	16,1	12,4	9,8	7,5	17,2	15,0	12,1	9,1						
	56,0	17,3	16,0	12,3	9,6	7,4	16,2	14,2	11,6	8,9	6,5					
	58,0	16,7	15,5	12,2	9,5	7,2	15,3	13,4	11,0	8,7	6,2	14,1				
	60,0	15,8	14,7	12,1	9,3	7,0	14,5	12,6	10,3	8,4	6,0	13,3				
	62,0	15,0	13,9	12,0	9,1	6,8	13,7	11,9	9,8	8,2	5,7	12,6	10,1			
	64,0	14,2	13,1	11,7	8,9	6,6	13,0	11,3	9,2	8,0	5,5	11,9	9,5			
	66,0	13,5	12,5	11,4	8,7	6,4	12,3	10,6	8,7	7,8	5,2	11,3	8,9			
	68,0	12,8	11,8	10,8	8,6	6,3	11,7	10,0	8,2	7,4	5,0	10,7	8,4	5,7		
	70,0	12,2	11,2	10,3	8,4	6,1	11,1	9,5	7,8	7,0	4,8	10,1	7,9	5,3	4,3	
	72,0	11,6	10,6	9,7	8,3	5,9	10,5	9,0	7,4	6,6	4,6	9,5	7,4	5,0	3,9	
	74,0	11,0	10,1	9,2	8,1	5,7	10,0	8,5	7,0	6,2	4,4	9,0	7,0	4,6	3,6	
	76,0	10,5	9,6	8,7	8,0	5,5	9,5	8,0	6,6	5,9	4,2	8,6	6,5	4,3	3,3	
	78,0	10,0	9,1	8,3	7,8	5,4	9,0	7,6	6,2	5,5	3,9	8,1	6,1	4,0	3,0	
	80,0	9,5	8,7	7,8	7,6	5,2	8,6	7,2	5,8	5,2	3,7	7,7	5,7	3,7	2,7	
	82,0	8,2	8,2	7,4	7,2	5,1	8,1	6,8	5,4	4,9	3,5	7,3	5,4	3,4	2,5	
	84,0	6,8	7,8	7,0	6,8	4,9	7,7	6,4	5,1	4,6	3,3	6,9	5,1	3,1	2,2	
	86,0	5,4	7,4	6,7	6,5	4,9	7,3	6,0	4,8	4,3	3,1	6,5	4,8	2,8	2,0	
	88,0		6,2	6,3	6,1	4,9	7,0	5,7	4,6	4,0	2,9	6,2	4,6	2,6	1,7	
	90,0				5,8	4,9	6,5	5,4	4,3	3,7	2,8	5,8	4,3	2,4	1,5	
	92,0							5,1	4,1	3,5	2,7	5,5	4,1	2,1	1,3	
	94,0								3,9	3,2	2,5		3,9	1,9	1,1	
	96,0									3,0	2,3		3,7	1,7		
	98,0										2,1			1,5		
	100,0													1,4		
	* n *	2	2	1	1	1	2	2	1	1	1	2	1	1	1	
	xx	83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0	
	1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+	
	2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+	
	3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+	
	%															
	m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	
TAB ***		005	005	005	005	005	024	024	024	024	024	043	043	043	043	

	xx° T	N	105,0	10,0 x	360°		
	50m	84m	t	9,6 m			

xx° T	N
50m	84m

001458408

21.05

			CODE > 1714 < D216 A519.x(x)											
	m	47,3												
32,0														
34,0														
36,0														
38,0														
40,0														
42,0														
44,0														
46,0														
48,0														
50,0														
52,0														
54,0														
56,0														
58,0														
60,0														
62,0														
64,0														
66,0														
68,0														
70,0														
72,0	2,8													
74,0	2,5													
76,0	2,2													
78,0	2,0													
80,0	1,7													
82,0	1,5													
84,0	1,2													
86,0	1,0													
88,0														
90,0														
92,0														
94,0														
96,0														
98,0														
100,0														
* n *		1												
xx		67.0												
1		92+												
2		92+												
3		92+												
%														
m/s		7,0												
TAB ***		043												



	xx° T	N	105,0	10,0 x	360°		
	50m	84m	t	9,6 m			


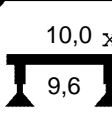

85%

xx° T	N
50m	84m

001458408

21.05

 m	 m > < t					CODE > 1712 < D216 A719.x(x)								
	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1
32,0	23,0	20,2												
34,0	22,6	20,0	14,9	12,8										
36,0	22,2	19,7	14,8	12,7	10,1									
38,0	21,8	19,5	14,7	12,5	9,9									
40,0	21,4	19,2	14,5	12,3	9,7									
42,0	21,1	19,0	14,4	12,0	9,5									
44,0	20,7	18,8	14,3	11,8	9,3	20,4								
46,0	20,3	18,6	14,1	11,6	9,1	20,1								
48,0	20,0	18,3	14,0	11,4	8,9	19,8	18,0							
50,0	19,7	18,1	13,9	11,1	8,7	19,5	17,8							
52,0	19,4	17,9	13,8	11,0	8,5	19,3	17,6	13,4						
54,0	19,1	17,8	13,6	10,8	8,3	19,0	17,4	13,3	10,0					
56,0	19,0	17,6	13,5	10,6	8,1	18,7	17,2	13,1	9,8	7,1				
58,0	19,0	17,5	13,4	10,4	7,9	18,5	17,1	12,7	9,5	6,8	18,2			
60,0	19,0	17,3	13,4	10,2	7,7	18,3	16,9	12,4	9,3	6,6	17,8			
62,0	19,0	17,2	13,2	10,0	7,5	18,1	16,2	12,1	9,1	6,3	16,9	14,2		
64,0	18,6	17,1	12,9	9,8	7,3	17,3	15,4	11,7	8,8	6,0	16,1	13,5		
66,0	17,7	16,6	12,6	9,6	7,1	16,4	14,6	11,4	8,6	5,8	15,3	12,8		
68,0	16,9	15,8	12,4	9,4	6,9	15,7	13,9	11,1	8,4	5,5	14,5	12,1	9,7	
70,0	16,1	15,1	12,1	9,3	6,7	14,9	13,2	10,8	8,2	5,3	13,8	11,5	9,1	6,0
72,0	15,4	14,4	11,9	9,1	6,5	14,2	12,6	10,3	7,8	5,1	13,2	10,9	8,5	5,6
74,0	14,7	13,7	11,6	8,9	6,3	13,6	12,0	9,9	7,3	4,8	12,6	10,3	8,0	5,2
76,0	14,0	13,1	11,4	8,7	6,1	13,0	11,4	9,4	6,9	4,6	12,0	9,8	7,5	4,9
78,0	12,3	12,5	11,1	8,6	5,9	12,4	10,8	9,0	6,5	4,3	11,4	9,3	7,0	4,5
80,0	10,7	12,0	10,9	8,4	5,7	11,8	10,3	8,5	6,2	4,1	10,9	8,8	6,5	4,2
82,0	9,0	11,4	10,5	8,3	5,6	11,3	9,8	8,1	5,8	3,9	10,4	8,3	6,1	3,9
84,0	7,5	10,1	10,1	8,2	5,4	10,8	9,4	7,8	5,4	3,6	9,9	7,9	5,7	3,6
86,0	5,9	8,5	9,6	8,2	5,4	10,1	8,9	7,5	5,1	3,4	9,4	7,5	5,5	3,3
88,0		6,8	9,2	8,2	5,4	8,6	8,5	7,1	5,0	3,2	9,0	7,1	5,2	3,1
90,0				8,2	5,4	7,2	8,1	6,8	4,9	3,1	8,6	6,7	4,9	2,9
92,0							7,7	6,4	4,8	3,0	8,2	6,4	4,7	2,7
94,0								6,1	4,7	3,0		6,0	4,5	2,4
96,0									4,6	2,9		5,7	4,4	2,3
98,0										2,8			4,1	2,2
100,0													3,9	2,1
* n *	2	2	2	1	1	2	2	1	1	1	2	2	1	1
xx	83,0	83,0	83,0	83,0	83,0	75,0	75,0	75,0	75,0	75,0	67,0	67,0	67,0	67,0
1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+
%														
m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
TAB ***	153	153	153	153	153	159	159	159	159	159	165	165	165	165

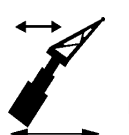
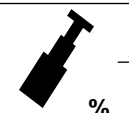
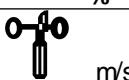
	xx° T 50m	N 84m	 135,0 t	 10,0 x 9,6 m	 360°		
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85%

xx° T	N
50m	84m

001458408

21.05

	CODE > 1712 < D216 A719.x(x)													
	m	47,3												
32,0														
34,0														
36,0														
38,0														
40,0														
42,0														
44,0														
46,0														
48,0														
50,0														
52,0														
54,0														
56,0														
58,0														
60,0														
62,0														
64,0														
66,0														
68,0														
70,0														
72,0	3,6													
74,0	3,3													
76,0	3,0													
78,0	2,7													
80,0	2,5													
82,0	2,2													
84,0	1,9													
86,0	1,7													
88,0	1,5													
90,0	1,3													
92,0	1,1													
94,0														
96,0														
98,0														
100,0														
* n *	1													
xx	67.0													
	1	92+												
	2	92+												
	3	92+												
%														
														
	m/s	7,0												
TAB ***	165													



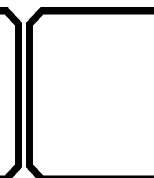
xx° T
50m

N
84m

135,0
t

10,0 x
9,6
m

360°






85%

xx° T	N
50m	84m

001458408

21.05

		CODE > 1710 < D216 A819.x(x)														
		m	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1
32,0		23,0	20,2													
34,0		22,6	20,0	14,9	12,8											
36,0		22,2	19,7	14,8	12,7	10,1										
38,0		21,8	19,5	14,7	12,5	9,9										
40,0		21,4	19,2	14,5	12,3	9,7										
42,0		21,1	19,0	14,4	12,0	9,5										
44,0		20,7	18,8	14,3	11,8	9,3	20,4									
46,0		20,3	18,6	14,1	11,6	9,1	20,1									
48,0		20,0	18,3	14,0	11,4	8,9	19,8	18,0								
50,0		19,7	18,1	13,9	11,1	8,7	19,5	17,8								
52,0		19,4	17,9	13,8	11,0	8,5	19,3	17,6	13,4							
54,0		19,1	17,8	13,6	10,8	8,3	19,0	17,4	13,3	10,0						
56,0		19,0	17,6	13,5	10,6	8,1	18,7	17,2	13,1	9,8	7,1					
58,0		19,0	17,5	13,4	10,4	7,9	18,5	17,1	12,7	9,5	6,8	18,2				
60,0		19,0	17,3	13,4	10,2	7,7	18,3	16,9	12,4	9,3	6,6	18,0				
62,0		19,0	17,2	13,2	10,0	7,5	18,1	16,7	12,1	9,1	6,3	17,8	16,5			
64,0		18,9	17,1	12,9	9,8	7,3	18,0	16,6	11,7	8,8	6,0	17,6	16,1			
66,0		18,9	17,0	12,6	9,6	7,1	18,0	16,4	11,4	8,6	5,8	17,4	15,3			
68,0		18,9	16,9	12,4	9,4	6,9	18,0	16,2	11,1	8,4	5,5	17,0	14,5	9,7		
70,0		18,5	16,8	12,1	9,3	6,7	17,3	15,6	10,8	8,2	5,3	16,2	13,9	9,1	6,0	
72,0		17,2	16,7	11,9	9,1	6,5	16,6	14,9	10,3	7,8	5,1	15,5	13,2	8,5	5,6	
74,0		15,7	16,0	11,6	8,9	6,3	15,9	14,2	9,9	7,3	4,8	14,8	12,6	8,0	5,2	
76,0		14,0	15,3	11,4	8,7	6,1	15,2	13,6	9,4	6,9	4,6	14,2	12,0	7,5	4,9	
78,0		12,3	14,7	11,1	8,6	5,9	14,5	13,0	9,0	6,5	4,3	13,6	11,4	7,0	4,5	
80,0		10,7	13,6	10,9	8,4	5,7	13,9	12,4	8,5	6,2	4,1	13,0	10,9	6,5	4,2	
82,0		9,0	11,8	10,7	8,3	5,6	13,1	11,9	8,1	5,8	3,9	12,4	10,4	6,1	3,9	
84,0		7,5	10,1	10,7	8,2	5,4	11,6	11,4	7,8	5,4	3,6	11,9	9,9	5,7	3,6	
86,0		5,9	8,5	10,7	8,2	5,4	10,1	10,9	7,6	5,1	3,4	11,4	9,5	5,5	3,3	
88,0			6,8	9,3	8,2	5,4	8,6	10,4	7,5	5,0	3,2	10,9	9,0	5,2	3,1	
90,0					8,2	5,4	7,2	10,0	7,4	4,9	3,1	10,5	8,6	4,9	2,9	
92,0								9,4	7,3	4,8	3,0	9,7	8,2	4,7	2,7	
94,0									7,2	4,7	3,0		7,9	4,5	2,4	
96,0										4,6	2,9		7,5	4,4	2,3	
98,0											2,8			4,3	2,2	
100,0														4,2	2,1	
* n *		2	2	2	1	1	2	2	1	1	1	2	2	1	1	
xx		83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0	
		1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
		2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
		3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+
%																
		m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
TAB ***			151	151	151	151	151	157	157	157	157	157	163	163	163	163



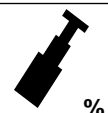
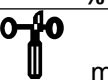
	xx° T	N	165,0	10,0 x	360°		
	50m	84m	t	9,6 m			

85%

xx° T	N
50m	84m

001458408

21.05

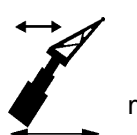
			m > < t												CODE > 1710 < D216 A819.x(x)													
	m	47,3																										
32,0																												
34,0																												
36,0																												
38,0																												
40,0																												
42,0																												
44,0																												
46,0																												
48,0																												
50,0																												
52,0																												
54,0																												
56,0																												
58,0																												
60,0																												
62,0																												
64,0																												
66,0																												
68,0																												
70,0																												
72,0		3,6																										
74,0		3,3																										
76,0		3,0																										
78,0		2,7																										
80,0		2,5																										
82,0		2,2																										
84,0		1,9																										
86,0		1,7																										
88,0		1,5																										
90,0		1,3																										
92,0		1,1																										
94,0																												
96,0																												
98,0																												
100,0																												
* n *		1																										
xx		67.0																										
	1	92+																										
	2	92+																										
	3	92+																										
%																												
	m/s	7,0																										
	TAB ***	163																										

	xx° T	N					
	50m	84m	t	m	360°		

xx° T	N
50m	91m

001458408

21.05

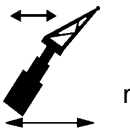
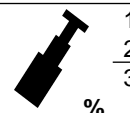
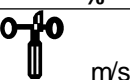
	m > < t					CODE > 1727 < D216 A220.x(x)									
	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	
34,0		14,9													
36,0		14,7	10,8												
38,0		14,6	10,8	9,1	7,1										
40,0		14,4	10,8	9,1	7,0										
42,0		14,0	10,8	9,0	6,8										
44,0		13,1	10,7	8,9	6,7										
46,0		12,2	10,3	8,7	6,5										
48,0		11,4	9,6	8,5	6,4										
50,0		10,6	8,9	7,8	6,3										
52,0		9,9	8,2	7,2	6,2		7,3								
54,0		9,2	7,7	6,7	5,9		6,7								
56,0		8,6	7,1	6,2	5,4		6,1	3,8							
58,0		8,1	6,6	5,7	4,9		5,6	3,4	2,1						
60,0		7,5	6,1	5,2	4,5		5,2	3,0	1,7						
62,0		7,0	5,6	4,8	4,1		4,7	2,6	1,4						
64,0		6,5	5,2	4,4	3,7		4,3	2,3	1,1						
66,0	7,8	6,1	4,8	4,0	3,3		3,9	1,9				2,0			
68,0	7,3	5,7	4,4	3,6	3,0	6,0	3,6	1,6				1,7			
70,0	6,9	5,3	4,1	3,3	2,7	5,6	3,2	1,3			4,4	1,4			
72,0	6,5	4,9	3,7	3,0	2,3	5,2	2,9	1,0			4,0	1,1			
74,0	6,1	4,5	3,4	2,7	2,1	4,8	2,6				3,7				
76,0	5,7	4,2	3,1	2,4	1,8	4,5	2,3				3,4				
78,0	5,3	3,9	2,8	2,1	1,5	4,1	2,0				3,1				
80,0	5,0	3,6	2,5	1,8	1,3	3,8	1,7				2,8				
82,0	4,7	3,3	2,2	1,6	1,0	3,5	1,5				2,5				
84,0	4,4	3,0	2,0	1,3		3,2	1,2				2,2				
86,0	4,1	2,7	1,7	1,1		3,0	1,0				2,0				
88,0	3,8	2,5	1,5			2,7					1,7				
90,0	3,5	2,3	1,3			2,5					1,5				
92,0	3,2	2,0	1,0			2,3					1,3				
94,0	2,9	1,8				2,0					1,1				
96,0						1,8									
* n *	1	2	1	1	1	1	1	1	1	0	1	1	0	0	
xx	83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0	
1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+	
2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+	
3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+	
%															
m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	
TAB ***	008	008	008	008	008	027	027	027	027	---	046	046	---	---	


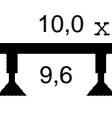
	xx° T 50m	N 91m	 t	 10,0 x 9,6 m	 360°		
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xx° T	N
50m	91m

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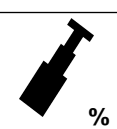

		CODE > 1726 < D216 A320.x(x)														
		m	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1
34,0		16,8	14,9													
36,0		16,4	14,7	10,8												
38,0		16,1	14,6	10,8	9,1	7,1										
40,0		15,8	14,4	10,8	9,1	7,0										
42,0		15,5	14,2	10,8	9,0	6,8										
44,0		15,2	14,0	10,7	8,9	6,7										
46,0		14,9	13,8	10,6	8,7	6,5										
48,0		14,7	13,6	10,5	8,6	6,4	14,6									
50,0		14,4	13,4	10,5	8,4	6,3	13,9									
52,0		14,2	12,6	10,4	8,3	6,2	13,1	9,9								
54,0		13,9	11,8	10,2	8,1	6,1	12,3	9,3								
56,0		13,1	11,1	9,6	8,0	5,9	11,6	8,6	6,2							
58,0		12,4	10,5	9,0	7,9	5,8	10,9	8,1	5,7	4,4	3,3					
60,0		11,8	9,9	8,4	7,5	5,7	10,3	7,5	5,3	4,0	3,0					
62,0		11,1	9,3	7,9	7,0	5,6	9,7	7,0	4,8	3,6	2,6	8,4				
64,0		10,5	8,7	7,4	6,6	5,5	9,1	6,5	4,4	3,3	2,2	7,8				
66,0		10,0	8,2	6,9	6,1	5,3	8,6	6,1	4,1	2,9	1,9	7,4	4,1			
68,0		9,4	7,8	6,5	5,7	5,0	8,1	5,7	3,7	2,6	1,6	6,9	3,7			
70,0		8,9	7,3	6,1	5,3	4,7	7,6	5,3	3,3	2,2	1,3	6,5	3,4			
72,0		8,5	6,9	5,7	4,9	4,3	7,2	4,9	3,0	1,9	1,0	6,0	3,1			
74,0		8,0	6,5	5,3	4,6	4,0	6,8	4,5	2,7	1,7		5,7	2,7			
76,0		7,6	6,1	4,9	4,2	3,6	6,4	4,2	2,4	1,4		5,3	2,4			
78,0		7,1	5,7	4,6	3,9	3,3	6,0	3,8	2,1	1,1		4,9	2,2			
80,0		6,7	5,4	4,3	3,6	3,0	5,7	3,5	1,8			4,6	1,9			
82,0		6,3	5,0	4,0	3,3	2,8	5,3	3,2	1,6			4,3	1,6			
84,0		6,0	4,7	3,7	3,0	2,5	4,9	3,0	1,3			4,0	1,4			
86,0		5,6	4,4	3,4	2,8	2,2	4,6	2,7	1,1			3,7	1,1			
88,0		5,3	4,2	3,1	2,5	2,0	4,3	2,5				3,4				
90,0		4,9	3,9	2,9	2,3	1,8	4,0	2,2				3,1				
92,0		4,5	3,7	2,6	2,1	1,5	3,7	2,0				2,8				
94,0		3,4	3,4	2,4	1,8	1,3	3,4	1,8				2,5				
96,0				2,2	1,6	1,1	3,1	1,6				2,3				
98,0								1,4				2,0				
* n *		2	2	1	1	1	2	1	1	1	1	1	1	0	0	
xx		83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0	
		1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
		2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
		3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+
%																
		m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
TAB ***		007	007	007	007	007	026	026	026	026	026	045	045	---	---	

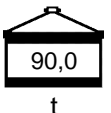
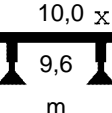
	xx° T	N					
	50m	91m	t	m	360°		

xx° T	N
50m	91m

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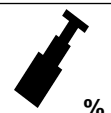
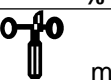
		 m > < t CODE > 1725 < D216 A420.x(x)														
m		16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	
34,0		16,8	14,9													
36,0		16,4	14,7	10,8												
38,0		16,1	14,6	10,8	9,1	7,1										
40,0		15,8	14,4	10,8	9,1	7,0										
42,0		15,5	14,2	10,8	9,0	6,8										
44,0		15,2	14,0	10,7	8,9	6,7										
46,0		14,9	13,8	10,6	8,7	6,5										
48,0		14,7	13,6	10,5	8,6	6,4	14,6									
50,0		14,4	13,4	10,5	8,4	6,3	14,4									
52,0		14,2	13,2	10,4	8,3	6,2	14,2	12,6								
54,0		14,0	13,0	10,3	8,1	6,1	14,1	11,8								
56,0		13,7	12,9	10,2	8,0	5,9	13,9	11,1	8,7							
58,0		13,5	12,7	10,1	7,9	5,8	13,2	10,5	8,1	6,8	5,1					
60,0		13,4	12,2	10,1	7,8	5,7	12,5	9,9	7,6	6,3	4,9					
62,0		13,0	11,6	10,0	7,6	5,6	11,7	9,3	7,1	5,9	4,7	10,6				
64,0		12,3	11,0	9,6	7,5	5,5	11,1	8,7	6,6	5,4	4,4	9,9				
66,0		11,6	10,4	9,1	7,4	5,3	10,4	8,2	6,2	5,0	4,0	9,3	6,3			
68,0		11,0	9,9	8,6	7,2	5,2	9,8	7,8	5,8	4,6	3,7	8,8	5,8			
70,0		10,4	9,4	8,1	7,1	5,0	9,3	7,3	5,4	4,3	3,3	8,3	5,4			
72,0		9,8	8,9	7,7	6,9	4,9	8,8	6,9	5,0	3,9	3,0	7,8	5,0	2,6		
74,0		9,3	8,4	7,2	6,5	4,8	8,3	6,5	4,6	3,6	2,7	7,3	4,7	2,3		
76,0		8,8	7,9	6,8	6,1	4,6	7,8	6,1	4,3	3,3	2,4	6,8	4,3	2,0		
78,0		8,3	7,4	6,5	5,8	4,5	7,3	5,7	4,0	3,0	2,1	6,4	4,0	1,7		
80,0		7,9	7,0	6,1	5,4	4,4	6,9	5,4	3,6	2,7	1,8	6,0	3,7	1,4		
82,0		7,5	6,6	5,7	5,1	4,2	6,5	5,0	3,3	2,4	1,6	5,7	3,4	1,2		
84,0		7,1	6,2	5,4	4,8	4,1	6,1	4,7	3,1	2,1	1,3	5,3	3,1			
86,0		6,7	5,9	5,1	4,5	3,9	5,8	4,4	2,8	1,9	1,1	5,0	2,8			
88,0		6,3	5,5	4,8	4,2	3,6	5,4	4,1	2,5	1,6		4,7	2,6			
90,0		5,6	5,2	4,5	3,9	3,4	5,1	3,9	2,3	1,4		4,5	2,3			
92,0		4,5	4,9	4,3	3,6	3,1	4,9	3,6	2,1	1,2		4,2	2,1			
94,0		3,4	4,7	4,0	3,4	2,9	4,6	3,4	1,8	1,0		3,9	1,9			
96,0				3,8	3,2	2,7	4,4	3,1	1,6			3,6	1,7			
98,0						2,4		2,9	1,4			3,4	1,5			
100,0									1,2				1,3			
* n *		2	2	1	1	1	2	1	1	1	1	1	1	1	0	
xx		83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0	
		1	0+	46+	92+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
		2	0+	46+	46+	92+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
		3	0+	0+	46+	46+	92+	0+	0+	46+	46+	92+	0+	0+	46+	46+
%																
		m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
TAB ***			006	006	006	006	006	025	025	025	025	025	044	044	044	---

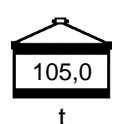
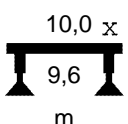

	xx° T	N					
	50m	91m	t	m	360°		

xx° T	N
50m	91m

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		CODE > 1724 < D216 A520.x(x)													
m		16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1	47,3	16,1	26,5	36,9	42,1
34,0		16,8	14,9												
36,0		16,4	14,7	10,8											
38,0		16,1	14,6	10,8	9,1	7,1									
40,0		15,8	14,4	10,8	9,1	7,0									
42,0		15,5	14,2	10,8	9,0	6,8									
44,0		15,2	14,0	10,7	8,9	6,7									
46,0		14,9	13,8	10,6	8,7	6,5									
48,0		14,7	13,6	10,5	8,6	6,4	14,6								
50,0		14,4	13,4	10,5	8,4	6,3	14,4								
52,0		14,2	13,2	10,4	8,3	6,2	14,2	13,1							
54,0		14,0	13,0	10,3	8,1	6,1	14,1	13,0							
56,0		13,7	12,9	10,2	8,0	5,9	13,9	12,9	9,9						
58,0		13,5	12,7	10,1	7,9	5,8	13,7	12,7	9,9	7,3	5,1				
60,0		13,4	12,6	10,1	7,8	5,7	13,6	12,1	9,8	7,1	4,9				
62,0		13,3	12,4	10,0	7,6	5,6	13,2	11,4	9,3	6,9	4,7	12,1			
64,0		13,2	12,4	9,9	7,5	5,5	12,5	10,7	8,8	6,7	4,6	11,4			
66,0		13,0	12,0	9,9	7,4	5,3	11,8	10,1	8,3	6,6	4,4	10,8	8,4		
68,0		12,3	11,3	9,8	7,2	5,2	11,2	9,5	7,8	6,4	4,2	10,2	7,9		
70,0		11,7	10,7	9,7	7,1	5,0	10,6	9,0	7,4	6,3	4,1	9,6	7,3		
72,0		11,1	10,2	9,5	6,9	4,9	10,0	8,5	6,9	5,9	3,9	9,0	6,9	4,5	
74,0		10,6	9,6	9,0	6,8	4,8	9,5	8,0	6,5	5,5	3,7	8,5	6,4	4,2	2,9
76,0		10,0	9,1	8,5	6,6	4,6	9,0	7,5	6,2	5,1	3,6	8,1	6,0	3,9	2,6
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80,0		9,0	8,2	7,6	6,4	4,4	8,1	6,7	5,4	4,4	3,1	7,2	5,2	3,2	2,0
82,0		8,6	7,8	7,2	6,3	4,2	7,7	6,3	5,1	4,1	2,9	6,8	4,9	2,9	1,7
84,0		8,2	7,3	6,8	6,1	4,1	7,2	5,9	4,8	3,8	2,7	6,4	4,6	2,7	1,5
86,0		7,8	7,0	6,4	6,0	4,0	6,9	5,5	4,5	3,6	2,5	6,0	4,4	2,4	1,3
88,0		6,8	6,6	6,0	5,7	3,9	6,5	5,2	4,2	3,3	2,3	5,7	4,1	2,2	1,0
90,0		5,6	6,2	5,7	5,3	3,8	6,1	4,9	3,9	3,0	2,2	5,3	3,9	1,9	
92,0		4,5	5,9	5,4	5,0	3,8	5,8	4,7	3,6	2,8	2,0	5,0	3,7	1,7	
94,0		3,4	5,2	5,1	4,8	3,8	5,5	4,4	3,4	2,5	1,8	4,8	3,5	1,5	
96,0				4,8	4,6	3,8	5,2	4,2	3,2	2,3	1,6	4,6	3,2	1,3	
98,0						3,8		4,0	2,9	2,1	1,4	4,3	3,0	1,1	
100,0									2,7	1,9	1,2		2,7		
* n *		2	2	1	1	1	2	1	1	1	1	1	1	1	1
xx		83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0
		1	0+	46+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
		2	0+	46+	46+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
		3	0+	0+	46+	46+	0+	0+	46+	46+	92+	0+	0+	46+	46+
%															
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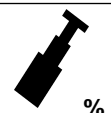
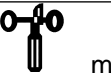
	xx° T	N					
	50m	91m	t	m	360°		

85%

xx° T	N
50m	91m

001458408

21.05

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34,0		18,4	16,4												
36,0		18,0	16,2	11,9											
38,0		17,7	16,0	11,9	10,0	7,8									
40,0		17,3	15,8	11,9	10,0	7,7									
42,0		17,0	15,6	11,9	9,9	7,5									
44,0		16,7	15,4	11,8	9,8	7,4									
46,0		16,4	15,2	11,7	9,6	7,2									
48,0		16,1	15,0	11,6	9,4	7,1	16,1								
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52,0		15,6	14,5	11,4	9,1	6,8	15,7	14,4							
54,0		15,4	14,3	11,3	9,0	6,7	15,5	14,3							
56,0		15,1	14,2	11,2	8,8	6,5	15,3	14,2	10,9						
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66,0		14,4	13,5	10,9	8,1	5,9	14,5	13,6	10,0	7,2	4,8	14,4	12,1		
68,0		14,3	13,5	10,8	7,9	5,7	14,3	13,3	9,8	7,1	4,6	14,0	11,5		
70,0		14,2	13,4	10,7	7,8	5,5	14,2	12,6	9,6	6,9	4,5	13,3	10,9		
72,0		14,1	13,3	10,5	7,6	5,4	13,7	12,0	9,4	6,7	4,3	12,6	10,3	7,9	
74,0		14,0	13,2	10,3	7,5	5,2	13,1	11,4	9,0	6,5	4,1	12,0	9,7	7,4	4,6
76,0		13,5	12,6	10,1	7,3	5,1	12,4	10,8	8,6	6,2	3,9	11,4	9,2	6,9	4,3
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82,0		11,5	10,9	9,5	6,9	4,7	10,8	9,3	7,4	5,2	3,2	9,8	7,8	5,7	3,4
84,0		10,1	10,4	9,3	6,8	4,5	10,3	8,8	7,0	4,9	3,0	9,4	7,3	5,3	3,1
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88,0		7,5	9,5	8,9	6,5	4,3	9,4	7,9	6,2	4,3	2,6	8,5	6,5	4,5	2,5
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92,0		5,0	7,2	8,0	6,4	4,1	8,5	7,2	5,8	3,8	2,2	7,7	5,8	4,0	2,1
94,0		3,7	5,7	7,6	6,4	4,1	7,3	6,8	5,7	3,7	2,0	7,3	5,5	3,8	1,9
96,0				6,8	6,4	4,1	5,9	6,5	5,4	3,6	1,9	6,9	5,3	3,6	1,7
98,0						4,1		6,1	5,2	3,5	1,9	6,6	5,0	3,4	1,5
100,0									5,0	3,5	1,8		4,8	3,2	1,3
104,0											1,7			3,0	1,0
* n *		2	2	1	1	1	2	2	1	1	1	2	1	1	1
xx		83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0
		1	0+	46+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
		2	0+	46+	46+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
		3	0+	0+	46+	46+	0+	0+	46+	46+	92+	0+	0+	46+	46+
%															
		m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
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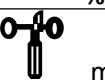
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	50m	91m	t	9,6 m			


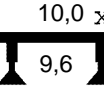

85%

xx° T	N
50m	91m

001458408

21.05

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34,0		18,4	16,4												
36,0		18,0	16,2	11,9											
38,0		17,7	16,0	11,9	10,0	7,8									
40,0		17,3	15,8	11,9	10,0	7,7									
42,0		17,0	15,6	11,9	9,9	7,5									
44,0		16,7	15,4	11,8	9,8	7,4									
46,0		16,4	15,2	11,7	9,6	7,2									
48,0		16,1	15,0	11,6	9,4	7,1	16,1								
50,0		15,9	14,8	11,5	9,3	6,9	15,9								
52,0		15,6	14,5	11,4	9,1	6,8	15,7	14,4							
54,0		15,4	14,3	11,3	9,0	6,7	15,5	14,3							
56,0		15,1	14,2	11,2	8,8	6,5	15,3	14,2	10,9						
58,0		14,9	14,0	11,1	8,7	6,4	15,1	14,1	10,9	8,0	5,6				
60,0		14,7	13,8	11,1	8,5	6,3	14,9	14,0	10,7	7,8	5,4				
62,0		14,6	13,7	11,0	8,4	6,2	14,8	13,8	10,5	7,6	5,2	14,7			
64,0		14,5	13,6	10,9	8,3	6,0	14,6	13,7	10,3	7,4	5,0	14,6			
66,0		14,4	13,5	10,9	8,1	5,9	14,5	13,6	10,0	7,2	4,8	14,4	13,5		
68,0		14,3	13,5	10,8	7,9	5,7	14,3	13,5	9,8	7,1	4,6	14,3	13,3		
70,0		14,2	13,4	10,7	7,8	5,5	14,2	13,4	9,6	6,9	4,5	14,2	13,2		
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80,0		12,9	13,1	9,7	7,0	4,8	13,4	11,9	7,8	5,5	3,5	12,4	10,3	6,1	3,7
82,0		11,5	13,0	9,5	6,9	4,7	12,8	11,3	7,4	5,2	3,2	11,9	9,8	5,7	3,4
84,0		10,1	12,4	9,3	6,8	4,5	12,3	10,8	7,0	4,9	3,0	11,4	9,4	5,3	3,1
86,0		8,8	11,6	9,1	6,6	4,4	11,8	10,3	6,6	4,6	2,8	10,9	8,9	4,8	2,8
88,0		7,5	10,1	8,9	6,5	4,3	11,3	9,9	6,2	4,3	2,6	10,4	8,5	4,5	2,5
90,0		6,2	8,6	8,7	6,4	4,2	10,1	9,4	5,9	4,0	2,4	9,9	8,1	4,3	2,2
92,0		5,0	7,2	8,6	6,4	4,1	8,7	9,0	5,8	3,8	2,2	9,5	7,7	4,0	2,1
94,0		3,7	5,7	8,5	6,4	4,1	7,3	8,6	5,7	3,7	2,0	9,1	7,3	3,8	1,9
96,0				6,8	6,4	4,1	5,9	8,2	5,6	3,6	1,9	8,7	6,9	3,6	1,7
98,0						4,1		7,9	5,5	3,5	1,9	8,3	6,6	3,4	1,5
100,0									5,4	3,5	1,8		6,3	3,2	1,3
104,0											1,7			3,0	1,0
* n *		2	2	1	1	1	2	2	1	1	1	2	1	1	1
xx		83.0	83.0	83.0	83.0	83.0	75.0	75.0	75.0	75.0	75.0	67.0	67.0	67.0	67.0
		1	0+	46+	92+	92+	0+	46+	92+	92+	92+	0+	46+	92+	92+
		2	0+	46+	46+	92+	0+	46+	46+	92+	92+	0+	46+	46+	92+
		3	0+	0+	46+	46+	0+	0+	46+	46+	92+	0+	0+	46+	46+
%															
		m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
TAB ***			151	151	151	151	157	157	157	157	157	163	163	163	163

	xx° T 50m	N 91m	 t	 10,0 x 9,6 m	 360°		
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21.05

	xx° T2A 50m	N 21m					
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21.05

21.05

The diagram shows a layout of the exhibition space with various furniture and equipment. The layout includes:

- A table labeled "xx° T2A" and "50m".
- A table labeled "N" and "21m".
- A table labeled "60,0" and "t".
- A table labeled "10,0 x" and "9,6 m".
- A circular table labeled "360°".

21.05

21.05




21.05

The diagram shows a layout of the exhibition space with various furniture and equipment. The items are represented by icons and text labels:

- A large rectangular table labeled "xx° T2A" and "50m".
- A smaller rectangular table labeled "N" and "21m".
- A hanging light fixture labeled "105,0" and "t".
- A table with two chairs labeled "10,0 x", "9,6", and "m".
- A circular table labeled "360°".




xx° T2A 50m	N 21m
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21.05

	xx° T2A 50m	N 21m					
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xx° T2A 50m	N 21m
----------------	----------

21.05

	xx° T2A 50m	N 21m					
--	----------------	----------	---	--	---	--	--

21.05

21.05

21.05

21.05

21.05




21.05

Diagram showing the layout of the exhibition space with various elements labeled:

- xx° T2A
- 50m
- N
- 28m
- 105,0
- t
- 10,0 x
- 9,6
- m
- 360°




xx° T2A 50m	N 28m
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21.05

	xx° T2A 50m	N 28m					
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xx° T2A 50m	N 28m
----------------	----------

21.05

	xx° T2A 50m	N 28m					
--	----------------	----------	---	--	---	--	--

21.05

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21.05




21.05

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21.05

xx° T2A 50m	N 35m
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21.05

	xx° T2A 50m	N 35m					
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xx° T2A 50m	N 35m
----------------	----------

21.05

Diagram of a building facade with the following elements:

- Top left: xx° T2A
- Top middle: N
- Top right: 10,0 x
- Middle left: 50m
- Middle middle: 165,0
- Middle right: 9,6
- Bottom left: 35m
- Bottom middle: t
- Bottom right: m
- Far right: 360°

21.05

Diagram showing the layout of the exhibition space with various elements labeled:

- xx° T2A
- 50m
- N
- 42m
- 30,0
- t
- 10,0 x
- 9,6
- m
- 360°

21.05

The diagram shows the layout of the exhibition space with various furniture and equipment. The layout includes:

- A table labeled "xx° T2A" and "50m".
- A table labeled "N" and "42m".
- A table labeled "45,0" and "t".
- A table labeled "10,0 x" and "9,6 m".
- A circular table labeled "360°".

21.05




21.05

The diagram shows a layout of the exhibition space with various furniture and equipment. The layout includes:

- A table labeled "xx° T2A" and "50m".
- A table labeled "N" and "42m".
- A table labeled "75,0" and "t".
- A table labeled "10,0 x" and "9,6 m".
- A circular table labeled "360°".

21.05

21.05

	xx° T2A 50m	N 42m					
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xx° T2A 50m	N 42m
----------------	----------




21.05

Technical drawing of a table with the following specifications:

- Material: xx° T2A
- Length: 50m
- Width: 42m
- Label: 135,0
- Label: t
- Label: 10,0 x
- Label: 9,6
- Label: m
- Label: 360°

xx° T2A 50m	N 42m
----------------	----------

21.05

	xx° T2A 50m	N 42m					
--	----------------	----------	---	---	---	--	--

21.05

21.05

21.05

21.05

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21.05

xx° T2A 50m	N 49m
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21.05

xx° T2A 50m	N 49m
----------------	----------

21.05

Diagram illustrating the facade structure with labeled parameters:

- Top left box: xx° T2A
- Top middle box: N
- Top right box: 50m
- Middle left box: 165,0
- Middle middle box: 10,0 x
- Middle right box: 9,6
- Bottom left box: t
- Bottom middle box: m
- Bottom right box: 360°

21.04

21.04

21.04

21.04

The diagram shows a layout of the exhibition space with various furniture and equipment. The layout includes:

- A table labeled "xx° T2A" and "50m".
- A table labeled "N" and "56m".
- A table labeled "75,0" and "t".
- A table labeled "10,0 x" and "9,6 m".
- A circular table labeled "360°".

21.04

Technical drawing of a building facade with dimensions and labels:

- Top left: xx° T2A
- Top center: N
- Top right: 50m
- Bottom left: 56m
- Bottom center: 90,0
- Bottom right: t
- Far right: 10,0 x
- Far right: 9,6
- Far right: m
- Far right: 360°

21.04

Diagram of the second floor layout showing various rooms and their dimensions:

- Room 1: xx° T2A, 50m
- Room 2: N, 56m
- Room 3: 105,0, t
- Room 4: 10,0 x, 9,6, m
- Room 5: 360°

xx° T2A 50m	N 56m
----------------	----------

21.04

Technical drawing of a table with the following specifications:

- Material: xx° T2A
- Height: 50m
- Width: N
- Depth: 56m
- Label: 135,0
- Label: t
- Label: 10,0 x
- Label: 9,6
- Label: m
- Rotation: 360°

xx° T2A 50m	N 56m
----------------	----------

21.04

Technical drawing of a table with the following specifications:

- Material: xx° T2A
- Height: 50m
- Width: N 56m
- Label: 165,0 t
- Tabletop width: 10,0 x
- Tabletop height: 9,6 m
- Rotation: 360°

21.04

21.04

21.04

21.04

21.04

21.04

xx° T2A 50m	N 63m
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21.04

xx° T2A 50m	N 63m
----------------	----------

21.04

Technical drawing of a table with the following specifications:

- Material: xx° T2A
- Length: 50m
- Width: N 63m
- Height: 165,0
- Tabletop thickness: 10,0 x
- Leg height: 9,6
- Leg material: m
- Rotation: 360°

21.04

21.04

21.04

The diagram shows a layout of the exhibition space with the following elements:

- A large rectangular area labeled "xx° T2A" and "50m".
- A smaller rectangular area labeled "N" and "70m".
- A rectangular area labeled "60,0" and "t".
- A rectangular area labeled "10,0 x" and "9,6 m".
- A circular area labeled "360°".

21.04

21.04

21.04

xx° T2A 50m	N 70m
----------------	----------

21.04

xx° T2A 50m	N 70m
----------------	----------

21.04

21.04

21.04

Technical drawing of a room layout. The room is rectangular with dimensions 10,0 x 9,6 m. The layout includes a table (T2A) with dimensions 45,0 x 77m, a chair (N), and a lamp (t). The room is labeled 'xx° T2A' and '50m'.

21.04

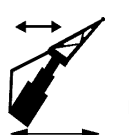
21.04

Technical drawing of a room layout. The drawing shows a rectangular room with dimensions 10,0 x 9,6 m. The room contains a table (T2A) with dimensions 75,0 x 77m, a chair (N), and a lamp (t). The room is labeled with 'xx° T2A' and '50m'.

21.04

001458408

21.04

		m > < t			CODE > 1814 < D216 B118.x(x)									
m		36,9	42,1	47,3	36,9	42,1	47,3	36,9	42,1	47,3				
32,0	16,7	14,3												
34,0	16,5	14,1	11,2											
36,0	16,3	13,8	11,1											
38,0	16,1	13,6	10,9											
40,0	16,0	13,4	10,8											
42,0	15,8	13,2	10,7											
44,0	15,7	13,0	10,6											
46,0	15,5	12,8	10,5											
48,0	15,4	12,6	10,4	15,1										
50,0	15,2	12,4	10,3	15,0	12,0									
52,0	15,1	12,2	10,2	14,8	11,8	9,7								
54,0	15,1	12,0	10,1	14,7	11,6	9,7								
56,0	15,0	11,9	10,1	14,4	11,4	9,7								
58,0	15,0	11,8	10,1	13,6	11,3	9,6								
60,0	15,0	11,7	10,1	12,8	11,1	9,5								
62,0	15,0	11,6	10,0	12,1	11,0	9,3	9,4							
64,0	14,3	11,6	10,0	11,4	10,6	9,2	8,8							
66,0	13,6	11,5	9,9	10,8	10,0	9,1	8,3	6,9						
68,0	12,9	11,4	9,9	10,2	9,5	9,0	7,8	6,5	5,7					
70,0	12,3	11,3	9,9	9,7	9,0	8,6	7,3	6,1	5,3					
72,0	11,7	11,2	9,8	9,2	8,5	8,1	6,8	5,7	4,9					
74,0	11,1	10,7	9,8	8,7	8,0	7,7	6,4	5,4	4,6					
76,0	10,6	10,2	9,7	8,2	7,6	7,2	6,0	5,0	4,3					
78,0	10,1	9,7	9,6	7,8	7,1	6,8	5,6	4,7	4,0					
80,0	9,7	9,3	9,1	7,4	6,7	6,4	5,3	4,4	3,7					
82,0	9,2	8,8	8,7	7,0	6,4	6,1	5,0	4,1	3,4					
84,0			8,3	6,6	6,0	5,7	4,7	3,8	3,2					
86,0				6,3	5,7	5,4	4,5	3,6	2,9					
88,0				6,0	5,4	5,1	4,3	3,3	2,7					
90,0						4,8	4,0	3,1	2,5					
92,0							3,8	2,9	2,2					
94,0								2,7	2,0					
96,0									1,8					
* n *		2	2	1	2	1	1	1	1	1				
xx		83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0				
1		92+	92+	92+	92+	92+	92+	92+	92+	92+				
2		46+	92+	92+	46+	92+	92+	46+	92+	92+				
3		46+	46+	92+	46+	46+	92+	46+	46+	92+				
%														
m/s		7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0				
TAB ***		079	079	079	098	098	098	117	117	117				

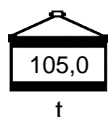


xx° T2A

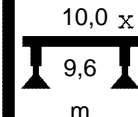
50m

N

77m



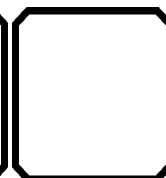
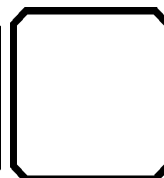
t



m



360°



85%

xx° T2A

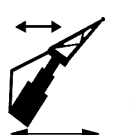


N

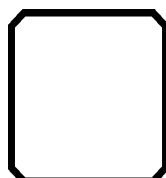
50m

77m

001458408

21.04

		m > < t			CODE > 1812 <					D216 B318.x(x)				
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32,0	18,3	15,8												
34,0	18,1	15,5	12,3											
36,0	17,9	15,2	12,2											
38,0	17,7	15,0	12,0											
40,0	17,6	14,7	11,9											
42,0	17,4	14,5	11,8											
44,0	17,2	14,3	11,6											
46,0	17,1	14,1	11,5											
48,0	16,9	13,8	11,4	16,6										
50,0	16,8	13,6	11,3	16,4	13,2									
52,0	16,6	13,4	11,2	16,3	13,0	10,7								
54,0	16,6	13,2	11,1	16,2	12,8	10,7								
56,0	16,5	13,1	11,1	16,1	12,6	10,6								
58,0	16,5	13,0	11,1	16,0	12,4	10,5								
60,0	16,5	12,9	11,1	15,8	12,2	10,4								
62,0	16,4	12,8	11,0	15,7	12,1	10,3	13,3							
64,0	16,4	12,7	11,0	15,4	11,9	10,2	12,6							
66,0	16,4	12,6	10,9	14,7	11,8	10,0	11,9	10,7						
68,0	16,4	12,5	10,9	14,0	11,6	9,9	11,3	10,1	9,2					
70,0	16,1	12,4	10,8	13,3	11,4	9,8	10,7	9,6	9,0					
72,0	15,4	12,4	10,8	12,7	11,3	9,6	10,1	9,1	8,5					
74,0	14,7	12,3	10,7	12,1	11,1	9,5	9,6	8,6	8,0					
76,0	14,1	12,2	10,7	11,5	10,8	9,4	9,1	8,1	7,5					
78,0	13,5	12,2	10,7	11,0	10,2	9,2	8,6	7,6	7,1					
80,0	12,5	12,2	10,7	10,5	9,8	9,1	8,2	7,2	6,7					
82,0	10,3	12,0	10,7	10,0	9,3	9,0	7,7	6,8	6,3					
84,0			10,7	9,5	8,9	8,5	7,3	6,4	5,9					
86,0				9,1	8,4	8,1	7,0	6,1	5,6					
88,0				8,7	8,0	7,7	6,6	5,7	5,3					
90,0						7,4	6,2	5,4	5,1					
92,0							5,9	5,2	4,8					
94,0								5,0	4,6					
96,0									4,4					
* n *		2	2	1	2	1	1	1	1	1				
xx		83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0				
		1 2 3	92+ 46+ 46+	92+ 92+ 46+	92+ 46+ 46+	92+ 92+ 46+	92+ 92+ 46+	92+ 46+ 46+	92+ 92+ 92+					
%														
		m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0				
TAB ***			171	171	171	177	177	177	183	183	183			

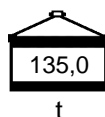


xx° T2A

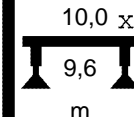
50m

N

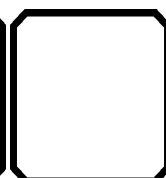
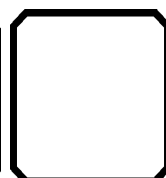
77m



t

10,0 x
9,6
m

360°



85%

xx° T2A

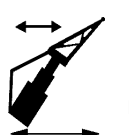
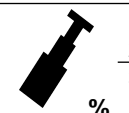
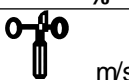
N

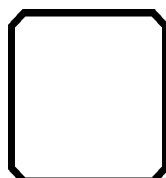
50m

77m

001458408

21.04

		m > < t			CODE > 1810 <					D216 B418.x(x)				
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32,0	18,3	15,8												
34,0	18,1	15,5	12,3											
36,0	17,9	15,2	12,2											
38,0	17,7	15,0	12,0											
40,0	17,6	14,7	11,9											
42,0	17,4	14,5	11,8											
44,0	17,2	14,3	11,6											
46,0	17,1	14,1	11,5											
48,0	16,9	13,8	11,4	16,6										
50,0	16,8	13,6	11,3	16,4	13,2									
52,0	16,6	13,4	11,2	16,3	13,0	10,7								
54,0	16,6	13,2	11,1	16,2	12,8	10,7								
56,0	16,5	13,1	11,1	16,1	12,6	10,6								
58,0	16,5	13,0	11,1	16,0	12,4	10,5								
60,0	16,5	12,9	11,1	15,8	12,2	10,4								
62,0	16,4	12,8	11,0	15,7	12,1	10,3	15,3							
64,0	16,4	12,7	11,0	15,6	11,9	10,2	15,1							
66,0	16,4	12,6	10,9	15,5	11,8	10,0	14,3	11,0						
68,0	16,4	12,5	10,9	15,3	11,6	9,9	13,6	10,8	9,2					
70,0	16,4	12,4	10,8	15,2	11,4	9,8	13,0	10,5	9,0					
72,0	16,3	12,4	10,8	14,9	11,3	9,6	12,4	10,3	8,8					
74,0	16,3	12,3	10,7	14,2	11,1	9,5	11,8	10,1	8,6					
76,0	16,2	12,2	10,7	13,6	10,9	9,4	11,2	9,7	8,4					
78,0	14,7	12,2	10,7	13,1	10,7	9,2	10,7	9,2	8,2					
80,0	12,5	12,2	10,7	12,5	10,5	9,1	10,2	8,8	8,0					
82,0	10,3	12,2	10,7	12,0	10,4	9,0	9,7	8,5	7,8					
84,0			10,7	11,5	10,3	9,0	9,3	8,2	7,6					
86,0				11,0	10,2	9,0	8,9	7,8	7,3					
88,0				10,6	9,9	9,0	8,5	7,5	7,0					
90,0						9,0	8,1	7,2	6,7					
92,0							7,7	6,9	6,4					
94,0								6,6	6,1					
96,0									5,8					
* n *		2	2	1	2	1	1	2	1	1				
xx		83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0				
		92+	92+	92+	92+	92+	92+	92+	92+	92+				
		46+	92+	92+	46+	92+	92+	46+	92+	92+				
		46+	46+	92+	46+	46+	92+	46+	46+	92+				
		7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0				
TAB ***		169	169	169	175	175	175	181	181	181				

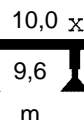
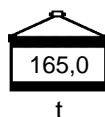


xx° T2A

N

50m

77m


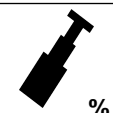
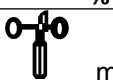


21.04

21.04

001458408

21.04

		m > < t			CODE > 1826 < D216 AF19.x(x)									
m		36,9	42,1	47,3	36,9	42,1	47,3	36,9	42,1	47,3				
34,0	13,3													
36,0	13,3	11,4	8,9											
38,0	13,3	11,3	8,8											
40,0	13,1	11,1	8,7											
42,0	13,0	11,0	8,6											
44,0	12,9	10,9	8,5											
46,0	12,8	10,7	8,4											
48,0	12,7	10,6	8,3											
50,0	12,6	10,4	8,3											
52,0	12,5	10,3	8,2	9,8										
54,0	12,4	10,2	8,1	9,1	8,1	7,0								
56,0	12,2	10,0	8,1	8,5	7,6	6,5								
58,0	11,6	9,9	8,0	8,0	7,1	6,0								
60,0	11,0	9,8	7,9	7,4	6,6	5,5								
62,0	10,4	9,7	7,9	7,0	6,1	5,1								
64,0	9,8	9,3	7,9	6,5	5,7	4,7								
66,0	9,3	8,8	7,9	6,1	5,3	4,3								
68,0	8,8	8,4	7,7	5,6	4,9	4,0	2,8							
70,0	8,3	7,9	7,2	5,3	4,5	3,6	2,4							
72,0	7,9	7,5	6,8	4,9	4,2	3,3	2,1							
74,0	7,5	7,1	6,4	4,5	3,8	3,0	1,9							
76,0	7,1	6,7	6,1	4,2	3,5	2,7	1,6							
78,0	6,7	6,3	5,7	3,9	3,2	2,4	1,3							
80,0	6,4	6,0	5,4	3,6	3,0	2,2	1,1							
82,0	6,0	5,6	5,1	3,3	2,7	1,9								
84,0	5,7	5,3	4,8	3,1	2,4	1,7								
86,0	5,4	5,0	4,5	2,8	2,2	1,4								
88,0	5,2	4,8	4,2	2,6	1,9	1,2								
90,0		4,5	4,0	2,3	1,7	1,0								
92,0				2,1	1,5									
94,0				1,9	1,3									
96,0					1,1									
* n *		1	1	1	1	1	1	1	0	0				
xx		83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0				
		92+	92+	92+	92+	92+	92+	92+	92+	92+				
		46+	92+	92+	46+	92+	92+	46+	92+	92+				
		46+	46+	92+	46+	46+	92+	46+	46+	92+				
%														
		7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0				
TAB ***		081	081	081	100	100	100	119	---	---				

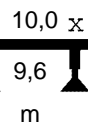
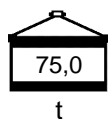


xx° T2A

50m

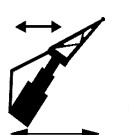
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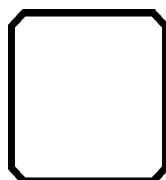
84m



001458408

21.04

		m > < t			CODE > 1825 <					D216 B019.x(x)				
m		36,9	42,1	47,3	36,9	42,1	47,3	36,9	42,1	47,3				
34,0	13,3													
36,0	13,3	11,4	8,9											
38,0	13,3	11,3	8,8											
40,0	13,1	11,1	8,7											
42,0	13,0	11,0	8,6											
44,0	12,9	10,9	8,5											
46,0	12,8	10,7	8,4											
48,0	12,7	10,6	8,3											
50,0	12,6	10,4	8,3											
52,0	12,5	10,3	8,2	12,2										
54,0	12,4	10,2	8,1	11,7	9,6	7,6								
56,0	12,3	10,0	8,1	11,0	9,5	7,6								
58,0	12,3	9,9	8,0	10,4	9,3	7,6								
60,0	12,3	9,8	7,9	9,8	8,9	7,6								
62,0	12,3	9,7	7,9	9,2	8,4	7,3								
64,0	12,0	9,7	7,9	8,7	7,9	6,9								
66,0	11,4	9,6	7,9	8,2	7,4	6,4								
68,0	10,9	9,5	7,9	7,7	7,0	6,0	4,8							
70,0	10,3	9,4	7,9	7,3	6,5	5,6	4,5	3,4						
72,0	9,8	9,4	7,9	6,9	6,1	5,3	4,1	3,1	2,0					
74,0	9,2	9,0	7,9	6,5	5,8	4,9	3,8	2,8	1,7					
76,0	8,8	8,6	7,8	6,1	5,4	4,6	3,5	2,5	1,5					
78,0	8,3	8,1	7,6	5,8	5,1	4,2	3,2	2,3	1,2					
80,0	7,9	7,7	7,2	5,4	4,8	3,9	2,9	2,0	1,0					
82,0	7,5	7,3	6,8	5,1	4,4	3,7	2,6	1,7						
84,0	7,1	6,9	6,5	4,8	4,2	3,4	2,4	1,5						
86,0	6,7	6,5	6,2	4,5	3,9	3,1	2,1	1,3						
88,0	6,4	6,2	5,9	4,2	3,6	2,9	1,9	1,1						
90,0		5,8	5,5	4,0	3,4	2,6	1,7							
92,0				3,7	3,1	2,4	1,5							
94,0				3,5	2,9	2,2	1,3							
96,0					2,7	2,0	1,1							
98,0						1,8								
* n *	1	1	1	1	1	1	1	1	1					
xx	83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0					
1	92+	92+	92+	92+	92+	92+	92+	92+	92+					
2	46+	92+	92+	46+	92+	92+	46+	92+	92+					
3	46+	46+	92+	46+	46+	92+	46+	46+	92+					
%														
m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0					
TAB ***	080	080	080	099	099	099	118	118	118					

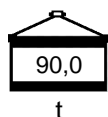


xx° T2A

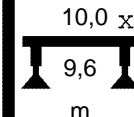
50m

N

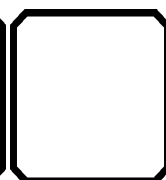
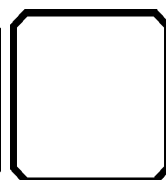
84m



t

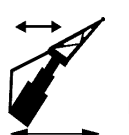
10,0 x
9,6
m

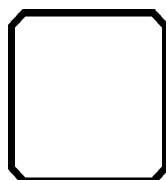
360°



001458408

21.04

		m > < t			CODE > 1824 < D216 B119.x(x)									
m		36,9	42,1	47,3	36,9	42,1	47,3	36,9	42,1	47,3				
34,0	13,3													
36,0	13,3	11,4	8,9											
38,0	13,3	11,3	8,8											
40,0	13,1	11,1	8,7											
42,0	13,0	11,0	8,6											
44,0	12,9	10,9	8,5											
46,0	12,8	10,7	8,4											
48,0	12,7	10,6	8,3											
50,0	12,6	10,4	8,3											
52,0	12,5	10,3	8,2	12,2										
54,0	12,4	10,2	8,1	12,2	9,6	7,6								
56,0	12,3	10,0	8,1	12,1	9,5	7,6								
58,0	12,3	9,9	8,0	12,1	9,3	7,6								
60,0	12,3	9,8	7,9	12,0	9,2	7,6								
62,0	12,3	9,7	7,9	11,4	9,1	7,6								
64,0	12,3	9,7	7,9	10,8	9,0	7,5								
66,0	12,3	9,6	7,9	10,1	8,9	7,4								
68,0	12,2	9,5	7,9	9,6	8,8	7,3	6,9							
70,0	11,6	9,4	7,9	9,0	8,6	7,2	6,5	5,5						
72,0	11,1	9,4	7,9	8,5	8,1	7,2	6,1	5,1	4,0					
74,0	10,5	9,3	7,9	8,0	7,6	6,8	5,7	4,7	3,7					
76,0	10,0	9,2	7,8	7,6	7,1	6,4	5,3	4,4	3,3					
78,0	9,5	9,2	7,8	7,2	6,7	6,1	5,0	4,1	3,1					
80,0	9,0	8,9	7,8	6,7	6,3	5,7	4,7	3,8	2,8					
82,0	8,6	8,4	7,7	6,4	6,0	5,4	4,4	3,5	2,5					
84,0	8,2	8,0	7,7	6,0	5,6	5,1	4,1	3,2	2,3					
86,0	7,8	7,6	7,3	5,6	5,3	4,8	3,8	3,0	2,0					
88,0	7,4	7,2	6,9	5,3	5,0	4,5	3,5	2,7	1,8					
90,0		6,9	6,6	5,0	4,7	4,2	3,3	2,5	1,6					
92,0				4,8	4,5	4,0	3,1	2,2	1,3					
94,0				4,6	4,3	3,7	2,8	2,0	1,1					
96,0					4,1	3,5	2,6	1,8						
98,0						3,3	2,4	1,6						
100,0							2,2	1,4						
* n *		1	1	1	1	1	1	1	1	1				
xx		83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0				
1		92+	92+	92+	92+	92+	92+	92+	92+	92+				
2		46+	92+	92+	46+	92+	92+	46+	92+	92+				
3		46+	46+	92+	46+	46+	92+	46+	46+	92+				
%														
m/s		7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0				
TAB ***		079	079	079	098	098	098	117	117	117				

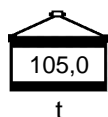


xx° T2A

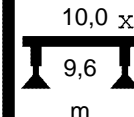
50m

N

84m



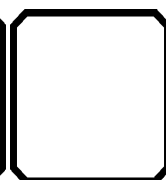
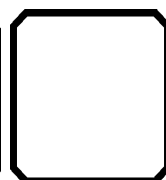
t



m



360°



85%

xx° T2A




N

50m

84m

001458408

21.04

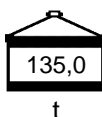
		m > < t			CODE > 1822 < D216 B319.x(x)									
m		36,9	42,1	47,3	36,9	42,1	47,3	36,9	42,1	47,3				
34,0	14,7													
36,0	14,7	12,6	9,7											
38,0	14,6	12,4	9,6											
40,0	14,5	12,3	9,5											
42,0	14,3	12,1	9,4											
44,0	14,2	12,0	9,3											
46,0	14,1	11,8	9,2											
48,0	14,0	11,7	9,2											
50,0	13,9	11,5	9,1											
52,0	13,8	11,3	9,0	13,5										
54,0	13,7	11,2	8,9	13,4	10,6	8,3								
56,0	13,6	11,0	8,9	13,3	10,4	8,3								
58,0	13,5	10,9	8,8	13,3	10,3	8,3								
60,0	13,5	10,8	8,7	13,2	10,1	8,3								
62,0	13,5	10,7	8,7	13,1	10,0	8,3								
64,0	13,5	10,6	8,7	13,1	9,9	8,2								
66,0	13,5	10,5	8,7	13,0	9,8	8,1								
68,0	13,5	10,5	8,7	13,0	9,7	8,1	10,5							
70,0	13,5	10,4	8,7	12,6	9,6	8,0	9,9	8,9						
72,0	13,5	10,3	8,7	11,9	9,4	7,9	9,3	8,6	7,3					
74,0	13,5	10,2	8,7	11,3	9,3	7,8	8,8	8,1	7,1					
76,0	13,4	10,2	8,6	10,8	9,1	7,6	8,3	7,6	6,8					
78,0	12,8	10,1	8,6	10,2	9,0	7,5	7,8	7,2	6,3					
80,0	12,2	10,0	8,5	9,7	8,9	7,4	7,4	6,7	5,9					
82,0	11,7	10,0	8,5	9,3	8,7	7,3	7,0	6,3	5,5					
84,0	11,2	9,9	8,5	8,8	8,4	7,2	6,6	5,9	5,3					
86,0	10,6	9,9	8,5	8,4	8,0	7,1	6,2	5,6	5,0					
88,0	8,7	9,9	8,5	8,0	7,6	7,0	5,8	5,3	4,7					
90,0		9,1	8,5	7,6	7,2	6,6	5,5	5,0	4,5					
92,0				7,2	6,8	6,3	5,3	4,8	4,3					
94,0				6,9	6,5	5,9	5,0	4,5	4,0					
96,0					6,1	5,6	4,8	4,3	3,8					
98,0						5,4	4,5	4,1	3,6					
100,0							4,3	3,9	3,4					
104,0									3,0					
* n *	2	1	1	1	1	1	1	1	1					
xx	83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0					
	1	92+	92+	92+	92+	92+	92+	92+	92+					
	2	46+	92+	92+	46+	92+	92+	46+	92+	92+				
	3	46+	46+	92+	46+	46+	92+	46+	46+	92+				
%														
	m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0					
	TAB ***	171	171	171	177	177	177	183	183	183				

xx° T2A

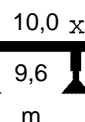
N

50m

84m



t



m



360°

85%

xx° T2A

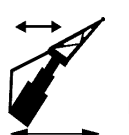


N

50m

84m

001458408

21.04

		m > < t			CODE > 1820 < D216 B419.x(x)									
m		36,9	42,1	47,3	36,9	42,1	47,3	36,9	42,1	47,3				
34,0	14,7													
36,0	14,7	12,6	9,7											
38,0	14,6	12,4	9,6											
40,0	14,5	12,3	9,5											
42,0	14,3	12,1	9,4											
44,0	14,2	12,0	9,3											
46,0	14,1	11,8	9,2											
48,0	14,0	11,7	9,2											
50,0	13,9	11,5	9,1											
52,0	13,8	11,3	9,0	13,5										
54,0	13,7	11,2	8,9	13,4	10,6	8,3								
56,0	13,6	11,0	8,9	13,3	10,4	8,3								
58,0	13,5	10,9	8,8	13,3	10,3	8,3								
60,0	13,5	10,8	8,7	13,2	10,1	8,3								
62,0	13,5	10,7	8,7	13,1	10,0	8,3								
64,0	13,5	10,6	8,7	13,1	9,9	8,2								
66,0	13,5	10,5	8,7	13,0	9,8	8,1								
68,0	13,5	10,5	8,7	13,0	9,7	8,1	12,5							
70,0	13,5	10,4	8,7	12,9	9,6	8,0	12,2	8,9						
72,0	13,5	10,3	8,7	12,8	9,4	7,9	11,6	8,7	7,3					
74,0	13,5	10,2	8,7	12,7	9,3	7,8	11,0	8,5	7,1					
76,0	13,5	10,2	8,6	12,5	9,1	7,6	10,5	8,3	6,9					
78,0	13,4	10,1	8,6	12,3	9,0	7,5	9,9	8,1	6,7					
80,0	13,4	10,0	8,5	11,8	8,9	7,4	9,4	7,7	6,6					
82,0	13,4	10,0	8,5	11,2	8,7	7,3	9,0	7,3	6,4					
84,0	12,4	9,9	8,5	10,8	8,4	7,2	8,5	7,0	6,2					
86,0	10,6	9,9	8,5	10,3	8,1	7,1	8,1	6,6	6,0					
88,0	8,7	9,9	8,5	9,8	7,9	7,0	7,7	6,4	5,8					
90,0		9,1	8,5	9,4	7,7	7,0	7,3	6,1	5,6					
92,0				9,0	7,7	7,0	7,0	5,8	5,3					
94,0				8,6	7,7	6,9	6,6	5,5	5,1					
96,0					7,7	6,9	6,3	5,3	4,9					
98,0						6,9	6,0	5,2	4,8					
100,0							5,6	5,1	4,7					
104,0									4,3					
* n *	2	1	1	1	1	1	1	1	1					
xx	83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0					
	1	92+	92+	92+	92+	92+	92+	92+	92+					
	2	46+	92+	92+	46+	92+	92+	46+	92+					
	3	46+	46+	92+	46+	46+	92+	46+	92+					
%														
	m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0					
	TAB ***	169	169	169	175	175	175	181	181	181				

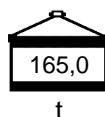


xx° T2A

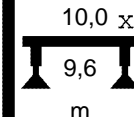
N

50m

84m



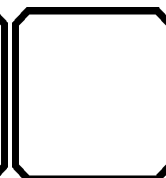
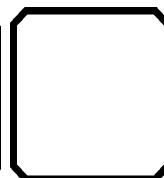
t



m

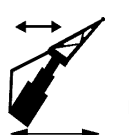
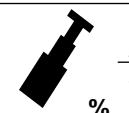
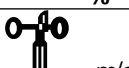


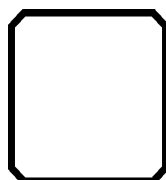
360°



001458408

21.04

		m > < t			CODE > 1837 <					D216 AE20.x(x)				
m		36,9	42,1	47,3	36,9	42,1	47,3	36,9	42,1	47,3				
36,0	10,7													
38,0	10,7	8,9	6,8											
40,0	10,7	8,9	6,8											
42,0	10,7	8,9	6,7											
44,0	10,6	8,8	6,6											
46,0	10,6	8,7	6,6											
48,0	10,5	8,6	6,5											
50,0	10,4	8,5	6,5											
52,0	10,4	8,4	6,4											
54,0	10,0	8,3	6,3	6,1										
56,0	9,4	8,3	6,3	5,6	4,3									
58,0	8,8	7,9	6,2	5,2	3,9	2,8								
60,0	8,2	7,4	6,2	4,7	3,5	2,5								
62,0	7,7	6,9	6,1	4,3	3,1	2,1								
64,0	7,2	6,4	5,7	3,9	2,8	1,8								
66,0	6,8	6,0	5,3	3,5	2,4	1,5								
68,0	6,3	5,6	4,9	3,2	2,1	1,2								
70,0	5,9	5,2	4,5	2,8	1,8									
72,0	5,5	4,8	4,2	2,5	1,5									
74,0	5,2	4,4	3,8	2,2	1,2									
76,0	4,8	4,1	3,5	1,9										
78,0	4,5	3,8	3,2	1,7										
80,0	4,1	3,5	2,9	1,4										
82,0	3,8	3,2	2,6	1,2										
84,0	3,6	2,9	2,4											
86,0	3,3	2,7	2,1											
88,0	3,0	2,4	1,9											
90,0	2,8	2,2	1,7											
92,0	2,5	1,9	1,4											
94,0	2,3	1,7	1,2											
96,0	2,1	1,5	1,0											
* n *		1	1	1	1	1	1	0	0	0				
xx		83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0				
		1	92+	92+	92+	92+	92+	92+	92+	92+				
		2	46+	92+	92+	46+	92+	92+	46+	92+				
		3	46+	46+	92+	46+	92+	92+	46+	46+				
%														
														
m/s		7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0				
TAB ***		082	082	082	101	101	101	---	---	---				

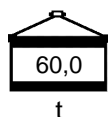


xx° T2A

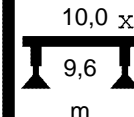
50m

N

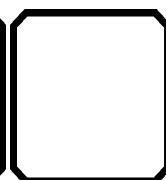
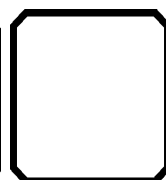
91m



t

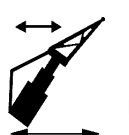

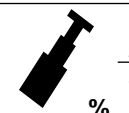
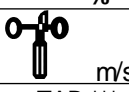
10,0 x
9,6
m

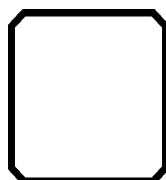
360°



001458408

21.04

					CODE > 1836 <					D216 AF20.x(x)				
m		36,9	42,1	47,3	36,9	42,1	47,3	36,9	42,1	47,3				
36,0	10,7													
38,0	10,7	8,9	6,8											
40,0	10,7	8,9	6,8											
42,0	10,7	8,9	6,7											
44,0	10,6	8,8	6,6											
46,0	10,6	8,7	6,6											
48,0	10,5	8,6	6,5											
50,0	10,4	8,5	6,5											
52,0	10,4	8,4	6,4											
54,0	10,3	8,3	6,3	8,7										
56,0	10,2	8,3	6,3	8,1	6,8									
58,0	10,2	8,2	6,2	7,6	6,3	5,2								
60,0	10,1	8,1	6,2	7,0	5,8	4,7								
62,0	10,0	8,0	6,2	6,5	5,3	4,3								
64,0	9,4	7,9	6,1	6,1	4,9	3,9								
66,0	8,9	7,9	6,1	5,7	4,5	3,6								
68,0	8,4	7,6	6,1	5,3	4,1	3,2								
70,0	7,9	7,2	6,1	4,9	3,8	2,9								
72,0	7,5	6,8	6,1	4,5	3,5	2,6	1,7							
74,0	7,1	6,4	5,7	4,2	3,1	2,3	1,5							
76,0	6,7	6,0	5,4	3,8	2,8	2,0	1,2							
78,0	6,3	5,6	5,0	3,5	2,5	1,7								
80,0	5,9	5,3	4,7	3,2	2,3	1,5								
82,0	5,6	5,0	4,4	2,9	2,0	1,2								
84,0	5,3	4,6	4,1	2,6	1,7	1,0								
86,0	5,0	4,3	3,8	2,4	1,5									
88,0	4,7	4,1	3,5	2,1	1,3									
90,0	4,4	3,8	3,3	1,9	1,0									
92,0	4,1	3,5	3,0	1,7										
94,0	3,9	3,3	2,8	1,5										
96,0	3,6	3,1	2,6	1,2										
98,0			2,4	1,0										
* n *		1	1	1	1	1	1	1	0	0				
xx		83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0				
		1 2 3	92+ 46+ 46+	92+ 92+ 92+	92+ 46+ 46+	92+ 92+ 46+	92+ 92+ 92+	92+ 46+ 46+	92+ 92+ 46+	92+ 92+ 92+				
%														
		m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0				
TAB ***			081	081	081	100	100	100	119	---	---			

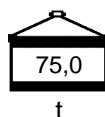


xx° T2A

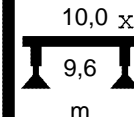
50m

N

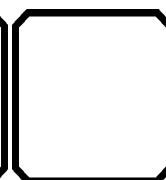
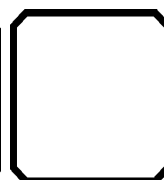
91m



t

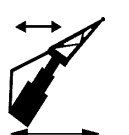

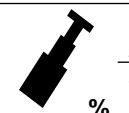
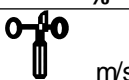
10,0 x
9,6
m

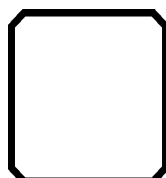
360°



001458408

21.04

					CODE > 1835 <					D216 B020.x(x)				
m		36,9	42,1	47,3	36,9	42,1	47,3	36,9	42,1	47,3				
36,0	10,7													
38,0	10,7	8,9	6,8											
40,0	10,7	8,9	6,8											
42,0	10,7	8,9	6,7											
44,0	10,6	8,8	6,6											
46,0	10,6	8,7	6,6											
48,0	10,5	8,6	6,5											
50,0	10,4	8,5	6,5											
52,0	10,4	8,4	6,4											
54,0	10,3	8,3	6,3	10,0										
56,0	10,2	8,3	6,3	10,0	7,8									
58,0	10,2	8,2	6,2	9,9	7,7	5,8								
60,0	10,1	8,1	6,2	9,3	7,6	5,8								
62,0	10,1	8,0	6,2	8,8	7,5	5,8								
64,0	10,1	7,9	6,1	8,3	7,1	5,8								
66,0	10,1	7,9	6,1	7,8	6,6	5,7								
68,0	10,1	7,8	6,1	7,3	6,2	5,3								
70,0	10,0	7,7	6,1	6,9	5,8	4,9								
72,0	9,5	7,7	6,1	6,5	5,4	4,5	3,7							
74,0	9,0	7,6	6,1	6,1	5,0	4,2	3,4	2,1						
76,0	8,5	7,5	6,1	5,7	4,7	3,8	3,1	1,8						
78,0	8,1	7,5	6,1	5,3	4,4	3,5	2,8	1,5						
80,0	7,6	7,1	6,1	5,0	4,0	3,2	2,5	1,3						
82,0	7,2	6,7	6,1	4,7	3,7	2,9	2,2	1,0						
84,0	6,8	6,4	5,8	4,4	3,4	2,7	1,9							
86,0	6,4	6,0	5,5	4,1	3,2	2,4	1,7							
88,0	6,1	5,7	5,2	3,8	2,9	2,2	1,5							
90,0	5,7	5,4	4,9	3,5	2,7	1,9	1,2							
92,0	5,4	5,1	4,6	3,3	2,4	1,7	1,0							
94,0	5,1	4,8	4,3	3,0	2,2	1,5								
96,0	4,9	4,6	4,1	2,8	2,0	1,3								
98,0			3,9	2,6	1,7	1,1								
100,0				2,3	1,5									
* n *		1	1	1	1	1	1	1	1	0				
xx		83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0				
		1 2 3	92+ 46+ 46+	92+ 92+ 46+	92+ 46+ 46+	92+ 92+ 46+	92+ 92+ 46+	92+ 46+ 46+	92+ 92+ 46+	92+ 92+ 92+				
%														
		m/s	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0				
TAB ***			080	080	080	099	099	099	118	118	---			

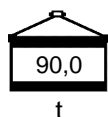


xx° T2A

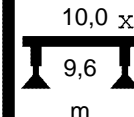
50m

N

91m



t



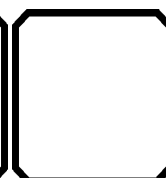
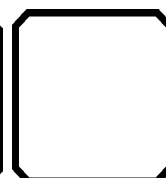
10,0 x

9,6

m





360°



001458408

21.04

					CODE > 1834 < D216 B120.x(x)									
m		36,9	42,1	47,3	36,9	42,1	47,3	36,9	42,1	47,3				
36,0	10,7													
38,0	10,7	8,9	6,8											
40,0	10,7	8,9	6,8											
42,0	10,7	8,9	6,7											
44,0	10,6	8,8	6,6											
46,0	10,6	8,7	6,6											
48,0	10,5	8,6	6,5											
50,0	10,4	8,5	6,5											
52,0	10,4	8,4	6,4											
54,0	10,3	8,3	6,3	10,0										
56,0	10,2	8,3	6,3	10,0	7,8									
58,0	10,2	8,2	6,2	9,9	7,7	5,8								
60,0	10,1	8,1	6,2	9,9	7,6	5,8								
62,0	10,1	8,0	6,2	9,8	7,5	5,8								
64,0	10,1	7,9	6,1	9,8	7,4	5,8								
66,0	10,1	7,9	6,1	9,7	7,3	5,8								
68,0	10,1	7,8	6,1	9,3	7,2	5,8								
70,0	10,1	7,7	6,1	8,8	7,1	5,8								
72,0	10,1	7,7	6,1	8,3	7,1	5,7	5,7							
74,0	10,1	7,6	6,1	7,8	6,9	5,6	5,3	4,0						
76,0	9,8	7,5	6,1	7,3	6,6	5,6	4,9	3,6	2,6					
78,0	9,3	7,5	6,1	6,9	6,2	5,3	4,6	3,3	2,3					
80,0	8,8	7,4	6,1	6,5	5,8	5,0	4,3	3,0	2,0					
82,0	8,3	7,4	6,1	6,1	5,5	4,7	4,0	2,8	1,8					
84,0	7,9	7,3	6,1	5,7	5,1	4,4	3,7	2,5	1,5					
86,0	7,5	7,1	6,1	5,4	4,8	4,1	3,4	2,2	1,3					
88,0	7,1	6,8	6,1	5,0	4,5	3,8	3,1	2,0	1,0					
90,0	6,8	6,4	6,0	4,8	4,3	3,5	2,8	1,7						
92,0	6,4	6,1	5,8	4,6	4,0	3,3	2,6	1,5						
94,0	6,1	5,7	5,4	4,3	3,7	3,0	2,4	1,3						
96,0	5,7	5,4	5,1	4,1	3,5	2,8	2,1	1,1						
98,0			4,9	3,9	3,2	2,6	1,9							
100,0				3,7	3,0	2,3	1,7							
104,0						1,9	1,3							
* n *		1	1	1	1	1	1	1	1	1				
xx		83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0				
1		92+	92+	92+	92+	92+	92+	92+	92+	92+				
2		46+	92+	92+	46+	92+	92+	46+	92+	92+				
3		46+	46+	92+	46+	46+	92+	46+	46+	92+				
%														
m/s		7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0				
TAB ***		079	079	079	098	098	098	117	117	117				

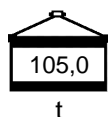


xx° T2A

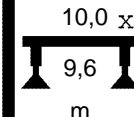
50m

N

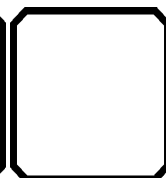
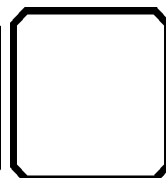
91m



t

10,0 x
9,6
m

360°



85%

xx° T2A


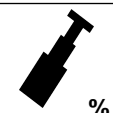
N

50m

91m

001458408

21.04

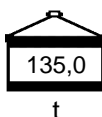
		m > < t			CODE > 1832 < D216 B320.x(x)									
m		36,9	42,1	47,3	36,9	42,1	47,3	36,9	42,1	47,3				
36,0	11,7													
38,0	11,7	9,8	7,5											
40,0	11,7	9,8	7,4											
42,0	11,7	9,8	7,4											
44,0	11,7	9,7	7,3											
46,0	11,6	9,6	7,2											
48,0	11,6	9,5	7,2											
50,0	11,5	9,4	7,1											
52,0	11,4	9,3	7,0											
54,0	11,3	9,2	7,0	11,0										
56,0	11,3	9,1	6,9	11,0	8,5									
58,0	11,2	9,0	6,9	10,9	8,4	6,4								
60,0	11,1	8,9	6,8	10,8	8,4	6,4								
62,0	11,1	8,8	6,8	10,8	8,3	6,4								
64,0	11,1	8,7	6,7	10,7	8,1	6,4								
66,0	11,1	8,6	6,7	10,7	8,0	6,4								
68,0	11,1	8,6	6,7	10,6	7,9	6,3								
70,0	11,1	8,5	6,7	10,6	7,8	6,3								
72,0	11,1	8,4	6,7	10,5	7,8	6,3	9,0							
74,0	11,1	8,4	6,7	10,5	7,7	6,2	8,5	7,1						
76,0	11,1	8,3	6,7	10,4	7,6	6,1	8,0	6,9	5,6					
78,0	11,1	8,2	6,7	10,0	7,5	6,0	7,5	6,6	5,5					
80,0	11,1	8,2	6,7	9,5	7,3	5,9	7,1	6,1	5,3					
82,0	11,1	8,1	6,7	9,0	7,2	5,9	6,7	5,7	5,1					
84,0	10,9	8,1	6,7	8,5	7,1	5,8	6,3	5,4	4,8					
86,0	10,4	8,0	6,7	8,1	7,0	5,7	5,9	5,1	4,5					
88,0	9,9	8,0	6,7	7,7	6,7	5,6	5,5	4,8	4,3					
90,0	9,5	7,9	6,6	7,3	6,4	5,5	5,3	4,6	4,0					
92,0	9,1	7,9	6,6	6,9	6,2	5,4	5,0	4,4	3,8					
94,0	8,0	7,9	6,6	6,5	5,9	5,4	4,7	4,1	3,6					
96,0	6,3	7,9	6,6	6,2	5,6	5,2	4,5	3,9	3,4					
98,0			6,6	5,8	5,3	4,9	4,3	3,7	3,2					
100,0				5,5	5,1	4,7	4,1	3,4	3,0					
104,0						4,3	3,6	3,0	2,6					
108,0								2,7	2,2					
* n *		1	1	1	1	1	1	1	1	1				
xx		83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0				
		92+	92+	92+	92+	92+	92+	92+	92+	92+				
		46+	92+	92+	46+	92+	92+	46+	92+	92+				
		46+	46+	92+	46+	46+	92+	46+	46+	92+				
m/s		7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0				
TAB ***		171	171	171	177	177	177	183	183	183				

xx° T2A

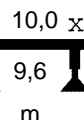
N

50m

91m



t



m



360°

85%

xx° T2A


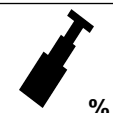
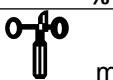
N

50m

91m

001458408

21.04

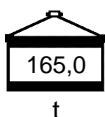
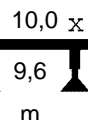
		m > < t			CODE > 1830 <					D216 B420.x(x)				
m		36,9	42,1	47,3	36,9	42,1	47,3	36,9	42,1	47,3				
36,0	11,7													
38,0	11,7	9,8	7,5											
40,0	11,7	9,8	7,4											
42,0	11,7	9,8	7,4											
44,0	11,7	9,7	7,3											
46,0	11,6	9,6	7,2											
48,0	11,6	9,5	7,2											
50,0	11,5	9,4	7,1											
52,0	11,4	9,3	7,0											
54,0	11,3	9,2	7,0	11,0										
56,0	11,3	9,1	6,9	11,0	8,5									
58,0	11,2	9,0	6,9	10,9	8,4	6,4								
60,0	11,1	8,9	6,8	10,8	8,4	6,4								
62,0	11,1	8,8	6,8	10,8	8,3	6,4								
64,0	11,1	8,7	6,7	10,7	8,1	6,4								
66,0	11,1	8,6	6,7	10,7	8,0	6,4								
68,0	11,1	8,6	6,7	10,6	7,9	6,3								
70,0	11,1	8,5	6,7	10,6	7,8	6,3								
72,0	11,1	8,4	6,7	10,5	7,8	6,3	10,1							
74,0	11,1	8,4	6,7	10,5	7,7	6,2	10,0	7,1						
76,0	11,1	8,3	6,7	10,4	7,6	6,1	9,9	6,9	5,6					
78,0	11,1	8,2	6,7	10,3	7,5	6,0	9,6	6,7	5,5					
80,0	11,1	8,2	6,7	10,3	7,3	5,9	9,1	6,6	5,3					
82,0	11,1	8,1	6,7	10,2	7,2	5,9	8,7	6,4	5,2					
84,0	11,1	8,1	6,7	10,1	7,1	5,8	8,2	6,0	5,1					
86,0	11,1	8,0	6,7	10,0	7,0	5,7	7,8	5,7	5,0					
88,0	11,0	8,0	6,7	9,5	6,7	5,6	7,4	5,4	4,9					
90,0	11,0	7,9	6,6	9,1	6,4	5,5	7,0	5,2	4,7					
92,0	9,7	7,9	6,6	8,7	6,2	5,4	6,6	4,9	4,5					
94,0	8,0	7,9	6,6	8,3	6,0	5,4	6,3	4,7	4,3					
96,0	6,3	7,9	6,6	7,9	5,9	5,4	5,9	4,5	4,1					
98,0			6,6	7,5	5,9	5,3	5,6	4,3	4,0					
100,0				7,2	5,9	5,3	5,4	4,1	3,8					
104,0						5,2	4,9	3,8	3,4					
108,0								3,7	3,4					
* n *		1	1	1	1	1	1	1	1	1				
xx		83.0	83.0	83.0	75.0	75.0	75.0	67.0	67.0	67.0				
		92+	92+	92+	92+	92+	92+	92+	92+	92+				
%		46+	46+	46+	46+	46+	46+	46+	46+	46+				
		7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0				
TAB ***		169	169	169	175	175	175	181	181	181				

xx° T2A

N

50m

91m


21.01

[illegible]

	T3A 50m	F 0° 14m					
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21.01

[illegible]

	T3A 50m	F 0° 14m					
--	------------	-------------	---	--	---	--	--






21.01

[illegible]

	T3A 50m	F 0° 14m					
--	------------	-------------	---	---	---	--	--

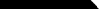


21.01

	T3A 50m	F 0° 14m					
--	------------	-------------	---	---	---	--	--

21.01




[illegible]

	T3A 50m	F 0° 14m					
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T3A 50m	F 0° 14m
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21.01

	T3A 50m	F 0° 14m	 t	 m	 360°		
--	------------	-------------	--	--	--	--	--


T3A 50m	F 0° 14m
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21.01

	T3A 50m	F 0° 14m					
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21.01

[illegible]

	T3A 50m	F 0° 21m					
--	------------	-------------	---	---	---	--	--



21.01

[illegible]

21.01


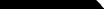
[illegible]

21.01

[illegible]

21.01

[illegible]

	T3A 50m	F 0° 21m					
--	------------	-------------	---	--	---	--	--



85%

T3A 50m	F 0° 21m
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001458408




21.01

[illegible]


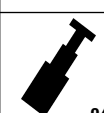
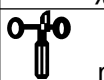
	T3A 50m	F 0° 21m	 t	 m	 360°		
--	------------	-------------	--	--	--	--	--


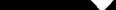

T3A 50m	F 0° 21m
------------	-------------

21.01

	T3A 50m	F 0° 21m	 165,0 t	 10,0 x 9,6 m	 360°		
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
21.01

		m > t	CODE > 0772 <	D216 5F32.x(x)
m	47,3			
12,0	37,5			
14,0	35,5			
16,0	33,0			
18,0	31,0			
20,0	29,3			
22,0	27,7			
24,0	26,3			
26,0	24,8			
28,0	21,9			
30,0	19,3			
32,0	17,1			
34,0	15,1			
36,0	13,3			
38,0	11,7			
40,0	10,2			
42,0	8,9			
44,0	7,7			
46,0	6,6			
48,0	5,6			
50,0	4,7			
52,0	3,8			
54,0	3,0			
56,0	2,3			
* n *	3			
 % 1 2 3	92+ 92+ 92+			
 m/s	7,0			
TAB ***	095			

	T3A 50m	F 0° 28m					
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21.01

[illegible]

	T3A 50m	F 0° 28m					
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T3A





50m

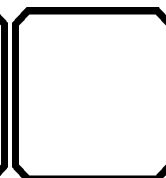
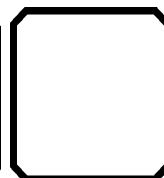
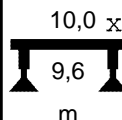
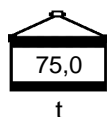
F 0°

28m

001458408

21.01

				CODE > 0770 < D216 5F32.x(x)											
m		47,3													
12,0	37,5														
14,0	35,5														
16,0	33,0														
18,0	31,0														
20,0	29,3														
22,0	27,7														
24,0	26,3														
26,0	24,9														
28,0	23,6														
30,0	22,5														
32,0	21,6														
34,0	20,7														
36,0	19,7														
38,0	18,8														
40,0	17,6														
42,0	15,9														
44,0	14,4														
46,0	12,9														
48,0	11,6														
50,0	10,3														
52,0	9,2														
54,0	8,1														
56,0	7,0														
58,0	6,0														
60,0	5,1														
62,0	4,5														
64,0	3,9														
66,0	3,4														
68,0	2,7														
70,0	2,1														
72,0	1,6														
* n *		3													
		92+													
2		92+													
3		92+													
%															
		7,0													
TAB ***		093													

T3A
50mF 0°
28m

T3A





50m

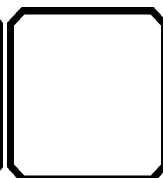
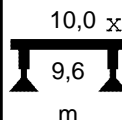
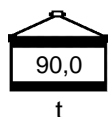
F 0°

28m

001458408

21.01

				CODE > 0769 < D216 5F32.x(x)											
m		t													
47,3															
12,0	37,5														
14,0	35,5														
16,0	33,0														
18,0	31,0														
20,0	29,3														
22,0	27,7														
24,0	26,3														
26,0	24,9														
28,0	23,6														
30,0	22,5														
32,0	21,6														
34,0	20,7														
36,0	19,7														
38,0	18,8														
40,0	17,9														
42,0	17,0														
44,0	16,2														
46,0	15,1														
48,0	13,7														
50,0	12,3														
52,0	11,1														
54,0	10,0														
56,0	8,9														
58,0	7,9														
60,0	7,0														
62,0	6,0														
64,0	5,2														
66,0	4,6														
68,0	4,1														
70,0	3,6														
72,0	3,1														
74,0	2,7														
* n *		3													
		92+													
2		92+													
3		92+													
%															
		7,0													
TAB ***		092													

T3A
50mF 0°
28m

T3A





50m

F 0°

28m

001458408

21.01

				m > < t CODE > 0768 < D216 5F32.x(x)											
m		47,3													
12,0	37,5														
14,0	35,5														
16,0	33,0														
18,0	31,0														
20,0	29,3														
22,0	27,7														
24,0	26,3														
26,0	24,9														
28,0	23,6														
30,0	22,5														
32,0	21,6														
34,0	20,7														
36,0	19,7														
38,0	18,8														
40,0	17,9														
42,0	17,0														
44,0	16,2														
46,0	15,5														
48,0	14,9														
50,0	14,3														
52,0	13,0														
54,0	11,8														
56,0	10,7														
58,0	9,7														
60,0	8,7														
62,0	7,8														
64,0	6,9														
66,0	6,1														
68,0	5,2														
70,0	4,7														
72,0	4,2														
74,0	3,7														
* n *		3													
		1	92+												
		2	92+												
		3	92+												
%															
		m/s	7,0												
TAB ***		091													

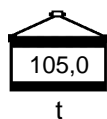


T3A

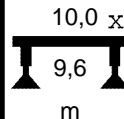
50m

F 0°

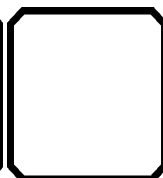
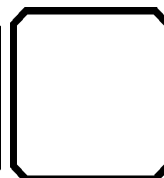
28m



t

10,0 x
9,6
m

360°



85%

T3A





50m

F 0°

28m

001458408

21.01

		 $m > < t$														CODE > 0767 < D216 5F32.x(x)	
m		47,3															
12,0	41,5																
14,0	39,0																
16,0	36,5																
18,0	34,0																
20,0	32,5																
22,0	30,5																
24,0	28,9																
26,0	27,4																
28,0	25,9																
30,0	24,8																
32,0	23,7																
34,0	22,7																
36,0	21,7																
38,0	20,6																
40,0	19,7																
42,0	18,7																
44,0	17,9																
46,0	17,0																
48,0	16,4																
50,0	15,9																
52,0	15,3																
54,0	14,8																
56,0	14,3																
58,0	13,8																
60,0	13,2																
62,0	12,1																
64,0	11,1																
66,0	10,1																
68,0	9,2																
70,0	8,3																
72,0	7,5																
74,0	6,6																
* n *		4															
		92+															
		92+															
		92+															
		7,0															
TAB ***		282															

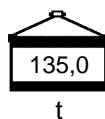


T3A

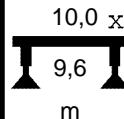
50m

F 0°

28m



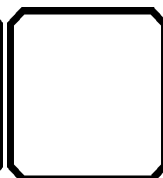
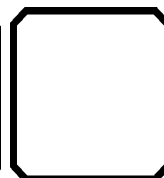
t



m



360°



85%

T3A



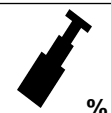
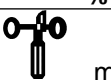
50m

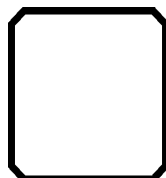
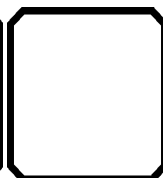
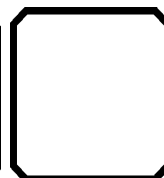
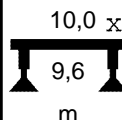
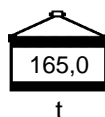
F 0°

28m

001458408

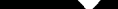

21.01

			m > < t												CODE > 0766 < D216 5F32.x(x)			
	m	47,3																
12,0	41,5																	
14,0	39,0																	
16,0	36,5																	
18,0	34,0																	
20,0	32,5																	
22,0	30,5																	
24,0	28,9																	
26,0	27,4																	
28,0	25,9																	
30,0	24,8																	
32,0	23,7																	
34,0	22,7																	
36,0	21,7																	
38,0	20,6																	
40,0	19,7																	
42,0	18,7																	
44,0	17,9																	
46,0	17,0																	
48,0	16,4																	
50,0	15,9																	
52,0	15,3																	
54,0	14,8																	
56,0	14,3																	
58,0	13,8																	
60,0	13,4																	
62,0	12,9																	
64,0	12,6																	
66,0	12,3																	
68,0	11,9																	
70,0	10,3																	
72,0	8,5																	
74,0	6,6																	
* n *	4																	
	1 2 3 %	92+ 92+ 92+																
	0 1 2 m/s	7,0																
TAB ***		281																

T3A
50mF 0°
28m

21.01

[illegible]

	T3A 50m	F 0° 35m					
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21.01

[illegible]

	T3A 50m	F 0° 35m					
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T3A





50m

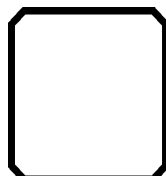
F 0°

35m

001458408

21.01

			m > < t CODE > 0778 < D216 5F33.x(x)											
m		47,3												
14,0	28,0													
16,0	26,3													
18,0	24,8													
20,0	23,4													
22,0	22,1													
24,0	20,9													
26,0	19,9													
28,0	18,9													
30,0	17,9													
32,0	17,0													
34,0	16,3													
36,0	15,7													
38,0	15,0													
40,0	14,4													
42,0	13,7													
44,0	13,1													
46,0	12,5													
48,0	12,0													
50,0	10,9													
52,0	9,7													
54,0	8,6													
56,0	7,5													
58,0	6,6													
60,0	5,6													
62,0	4,8													
64,0	4,3													
66,0	3,8													
68,0	3,3													
70,0	2,8													
72,0	2,2													
74,0	1,7													
* n *		3												
		92+												
2		92+												
3		92+												
%														
		7,0												
TAB ***		093												

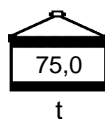


T3A

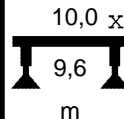
50m

F 0°

35m



t



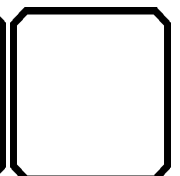
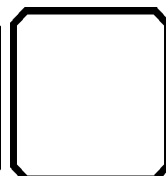
10,0 x

9,6

m



360°



T3A



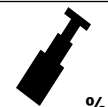
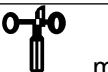
F 0°

50m

35m

001458408

21.01

			m > < t		CODE > 0777 < D216 5F33.x(x)										
	m	47,3													
14,0	28,0														
16,0	26,3														
18,0	24,8														
20,0	23,4														
22,0	22,1														
24,0	20,9														
26,0	19,9														
28,0	18,9														
30,0	17,9														
32,0	17,0														
34,0	16,3														
36,0	15,7														
38,0	15,0														
40,0	14,4														
42,0	13,7														
44,0	13,1														
46,0	12,5														
48,0	12,0														
50,0	11,4														
52,0	10,9														
54,0	10,4														
56,0	9,4														
58,0	8,4														
60,0	7,5														
62,0	6,6														
64,0	5,7														
66,0	4,9														
68,0	4,4														
70,0	3,9														
72,0	3,5														
74,0	3,0														
76,0	2,6														
78,0	2,2														
80,0	1,8														
* n *	3														
	1	92+													
	2	92+													
	3	92+													
%															
	m/s	7,0													
	TAB ***	092													

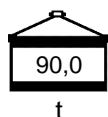


T3A

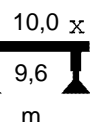
50m

F 0°

35m



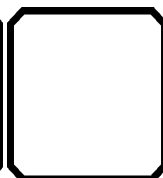
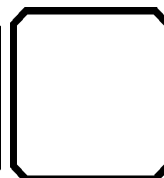
t



m



360°



T3A





50m

F 0°

35m

001458408

21.01

				CODE > 0776 < D216 5F33.x(x)											
m		t													
47,3															
14,0	28,0														
16,0	26,3														
18,0	24,8														
20,0	23,4														
22,0	22,1														
24,0	20,9														
26,0	19,9														
28,0	18,9														
30,0	17,9														
32,0	17,0														
34,0	16,3														
36,0	15,7														
38,0	15,0														
40,0	14,4														
42,0	13,7														
44,0	13,1														
46,0	12,5														
48,0	12,0														
50,0	11,4														
52,0	10,9														
54,0	10,4														
56,0	9,9														
58,0	9,6														
60,0	9,2														
62,0	8,3														
64,0	7,4														
66,0	6,6														
68,0	5,8														
70,0	5,0														
72,0	4,5														
74,0	4,1														
76,0	3,6														
78,0	3,2														
80,0	2,8														
* n *		3													
		92+													
2		92+													
3		92+													
%															
		7,0													
TAB ***		091													

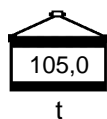


T3A

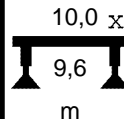
50m

F 0°

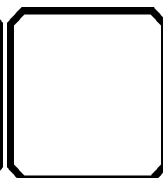
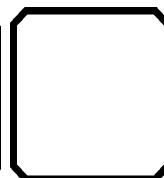
35m



t

10,0 x
9,6
m

360°



85%

T3A



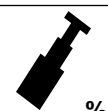
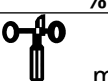
50m

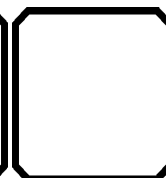
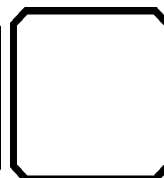
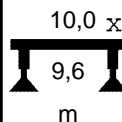
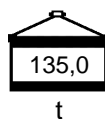
F 0°

35m

001458408




21.01

				m > < t		CODE > 0775 <		D216 5F33.x(x)									
m		47,3															
14,0		31,0															
16,0		29,0															
18,0		27,3															
20,0		25,8															
22,0		24,3															
24,0		23,0															
26,0		21,9															
28,0		20,7															
30,0		19,7															
32,0		18,7															
34,0		17,9															
36,0		17,2															
38,0		16,5															
40,0		15,8															
42,0		15,1															
44,0		14,4															
46,0		13,8															
48,0		13,2															
50,0		12,6															
52,0		12,0															
54,0		11,4															
56,0		10,9															
58,0		10,5															
60,0		10,2															
62,0		9,9															
64,0		9,6															
66,0		9,3															
68,0		9,0															
70,0		8,7															
72,0		8,0															
74,0		7,2															
76,0		6,5															
78,0		5,7															
80,0		5,2															
* n *		3															
		1 92+ 2 92+ 3 92+ %															
		m/s	7,0														
TAB ***		282															

T3A
50mF 0°
35m


T3A 50m	F 0° 35m
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21.01





	T3A 50m	F 0° 35m	 t	 m	 360°		
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21.01

[illegible]

	T3A 50m	F 0° 42m					
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21.01

				m > < t		CODE > 0787 <		D216 5F34.x(x)	
m		47,3							
16,0		21,1							
18,0		19,9							
20,0		18,9							
22,0		17,9							
24,0		16,9							
26,0		16,0							
28,0		15,2							
30,0		14,5							
32,0		13,8							
34,0		13,2							
36,0		12,6							
38,0		12,0							
40,0		11,5							
42,0		10,8							
44,0		10,2							
46,0		9,7							
48,0		9,1							
50,0		8,1							
52,0		7,1							
54,0		6,3							
56,0		5,5							
58,0		4,7							
60,0		4,0							
62,0		3,3							
64,0		2,7							
66,0		2,1							
* n *		2							
		1 92+							
		2 92+							
		3 92+							
%									
		m/s 7,0							
TAB ***		094							

	T3A 50m	F 0° 42m					
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T3A





50m

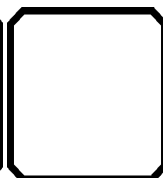
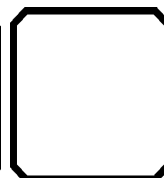
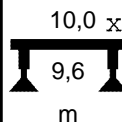
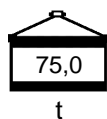
F 0°

42m

001458408

21.01

				m > < t		CODE > 0786 <		D216 5F34.x(x)									
m		47,3															
16,0		21,1															
18,0		19,9															
20,0		18,9															
22,0		17,9															
24,0		16,9															
26,0		16,0															
28,0		15,2															
30,0		14,5															
32,0		13,8															
34,0		13,2															
36,0		12,6															
38,0		12,0															
40,0		11,5															
42,0		10,8															
44,0		10,2															
46,0		9,7															
48,0		9,3															
50,0		8,9															
52,0		8,6															
54,0		8,2															
56,0		7,6															
58,0		6,6															
60,0		5,6															
62,0		4,9															
64,0		4,3															
66,0		3,8															
68,0		3,3															
70,0		2,9															
72,0		2,4															
74,0		2,0															
* n *		2															
		1	92+														
		2	92+														
		3	92+														
%																	
		m/s	7,0														
TAB ***		093															

T3A
50mF 0°
42m

T3A





50m

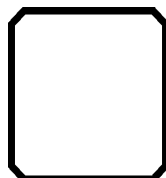
F 0°

42m

001458408

21.01

			m > < t		CODE > 0785 < D216 5F34.x(x)									
	m	47,3												
16,0	21,1													
18,0	19,9													
20,0	18,9													
22,0	17,9													
24,0	16,9													
26,0	16,0													
28,0	15,2													
30,0	14,5													
32,0	13,8													
34,0	13,2													
36,0	12,6													
38,0	12,0													
40,0	11,5													
42,0	10,8													
44,0	10,2													
46,0	9,7													
48,0	9,3													
50,0	8,9													
52,0	8,6													
54,0	8,2													
56,0	7,9													
58,0	7,5													
60,0	7,2													
62,0	6,6													
64,0	5,7													
66,0	5,0													
68,0	4,5													
70,0	4,0													
72,0	3,5													
74,0	3,1													
76,0	2,7													
78,0	2,3													
80,0	1,9													
82,0	1,5													
* n *		2												
	1	92+												
	2	92+												
	3	92+												
%														
	m/s	7,0												
	TAB ***	092												

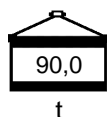


T3A

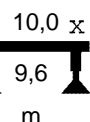
50m

F 0°

42m



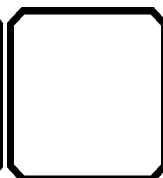
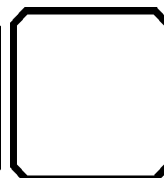
t



m



360°



T3A



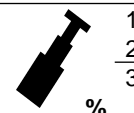


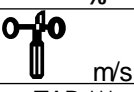
50m

F 0°

42m

001458408

21.01

			m > < t CODE > 0784 < D216 5F34.x(x)											
m		47,3												
16,0	21,1													
18,0	19,9													
20,0	18,9													
22,0	17,9													
24,0	16,9													
26,0	16,0													
28,0	15,2													
30,0	14,5													
32,0	13,8													
34,0	13,2													
36,0	12,6													
38,0	12,0													
40,0	11,5													
42,0	10,8													
44,0	10,2													
46,0	9,7													
48,0	9,3													
50,0	8,9													
52,0	8,6													
54,0	8,2													
56,0	7,9													
58,0	7,5													
60,0	7,2													
62,0	6,8													
64,0	6,5													
66,0	6,2													
68,0	5,8													
70,0	5,1													
72,0	4,6													
74,0	4,1													
76,0	3,7													
78,0	3,3													
80,0	2,9													
82,0	2,5													
84,0	2,1													
86,0	1,8													
* n *		2												
		92+												
		92+												
		92+												
%														
		7,0												
TAB ***		091												

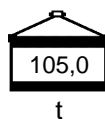


T3A

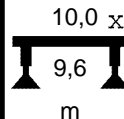
50m

F 0°

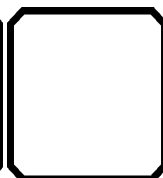
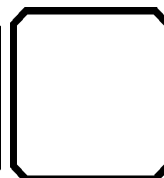
42m



t

10,0 x
9,6
m

360°



85%

T3A



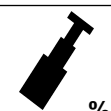
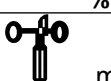
50m

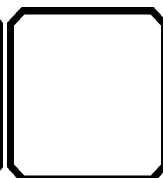
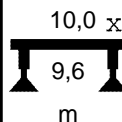
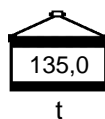
F 0°

42m

001458408

21.01

				m > < t		CODE > 0783 <		D216 5F34.x(x)							
m		47,3													
16,0		23,2													
18,0		21,9													
20,0		20,7													
22,0		19,6													
24,0		18,6													
26,0		17,6													
28,0		16,8													
30,0		16,0													
32,0		15,2													
34,0		14,5													
36,0		13,9													
38,0		13,2													
40,0		12,6													
42,0		11,9													
44,0		11,2													
46,0		10,7													
48,0		10,3													
50,0		9,8													
52,0		9,4													
54,0		9,0													
56,0		8,7													
58,0		8,3													
60,0		7,9													
62,0		7,5													
64,0		7,1													
66,0		6,8													
68,0		6,4													
70,0		6,3													
72,0		6,1													
74,0		5,9													
76,0		5,7													
78,0		5,6													
80,0		5,3													
82,0		4,8													
84,0		4,4													
86,0		4,0													
* n *		2													
		1 92+ 2 92+ 3 92+ %													
		m/s 7,0													
TAB ***		282													

T3A
50mF 0°
42m

85%

T3A



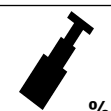
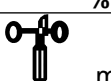
50m

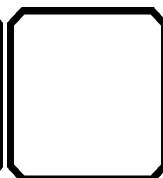
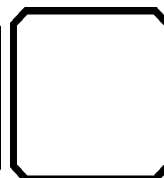
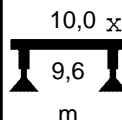
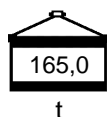
F 0°

42m

001458408

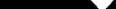

21.01

			m > < t		CODE > 0782 <		D216 5F34.x(x)								
	m	47,3													
16,0	23,2														
18,0	21,9														
20,0	20,7														
22,0	19,6														
24,0	18,6														
26,0	17,6														
28,0	16,8														
30,0	16,0														
32,0	15,2														
34,0	14,5														
36,0	13,9														
38,0	13,2														
40,0	12,6														
42,0	11,9														
44,0	11,2														
46,0	10,7														
48,0	10,3														
50,0	9,8														
52,0	9,4														
54,0	9,0														
56,0	8,7														
58,0	8,3														
60,0	7,9														
62,0	7,5														
64,0	7,1														
66,0	6,8														
68,0	6,4														
70,0	6,3														
72,0	6,1														
74,0	5,9														
76,0	5,7														
78,0	5,6														
80,0	5,4														
82,0	5,3														
84,0	5,1														
86,0	4,5														
* n *	2														
	1	92+													
	2	92+													
	3	92+													
%															
	m/s	7,0													
	TAB ***	281													

T3A
50mF 0°
42m

21.01

[illegible]

	T3A 50m	F 0° 49m					
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21.01

[illegible]

	T3A 50m	F 0° 49m					
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21.01

	<div>T3A</div> <div>50m</div>	<div>F 0°</div> <div>49m</div>	 <div>75,0</div> <div>t</div>	 <div>10,0 x</div> <div>9,6</div> <div>m</div>	 <div>360°</div>		
--	-------------------------------	--------------------------------	--	---	--	--	--

21.01

[illegible]

	T3A 50m	F 0° 49m					
--	------------	-------------	---	--	---	--	--



T3A



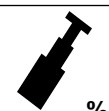
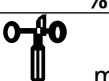
50m

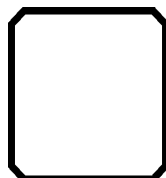
F 0°

49m

001458408

21.01

			m > < t		CODE > 0792 <		D216 5F35.x(x)										
	m	47,3															
18,0	16,2																
20,0	15,4																
22,0	14,6																
24,0	13,9																
26,0	13,2																
28,0	12,5																
30,0	11,8																
32,0	11,3																
34,0	10,7																
36,0	10,2																
38,0	9,7																
40,0	9,1																
42,0	8,7																
44,0	8,3																
46,0	7,9																
48,0	7,5																
50,0	7,2																
52,0	6,8																
54,0	6,5																
56,0	6,2																
58,0	5,9																
60,0	5,5																
62,0	5,2																
64,0	4,9																
66,0	4,6																
68,0	4,3																
70,0	4,2																
72,0	4,0																
74,0	3,9																
76,0	3,8																
78,0	3,4																
80,0	3,0																
82,0	2,6																
84,0	2,2																
86,0	1,9																
88,0	1,6																
90,0	1,2																
* n *	2																
	1	92+															
	2	92+															
	3	92+															
%																	
	m/s	7,0															
TAB ***	091																

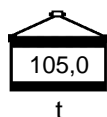


T3A

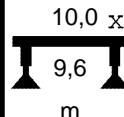
50m

F 0°

49m



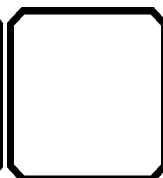
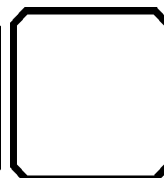
t



m



360°



85%

T3A



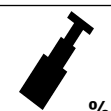
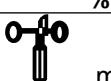
50m

F 0°

49m

001458408

21.01

				m > < t		CODE > 0791 <		D216 5F35.x(x)							
m		47,3													
18,0		17,8													
20,0		17,0													
22,0		16,1													
24,0		15,3													
26,0		14,5													
28,0		13,7													
30,0		13,0													
32,0		12,4													
34,0		11,8													
36,0		11,2													
38,0		10,6													
40,0		10,1													
42,0		9,6													
44,0		9,1													
46,0		8,7													
48,0		8,3													
50,0		7,9													
52,0		7,5													
54,0		7,2													
56,0		6,8													
58,0		6,4													
60,0		6,1													
62,0		5,7													
64,0		5,4													
66,0		5,1													
68,0		4,7													
70,0		4,6													
72,0		4,4													
74,0		4,3													
76,0		4,1													
78,0		4,0													
80,0		3,8													
82,0		3,7													
84,0		3,6													
86,0		3,5													
88,0		3,3													
90,0		3,2													
92,0		2,9													
* n *		2													
		1 2 3 %	92+ 92+ 92+												
		m/s	7,0												
TAB ***		282													

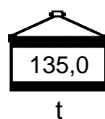


T3A

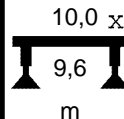
50m

F 0°

49m



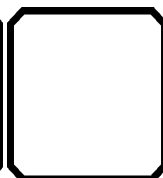
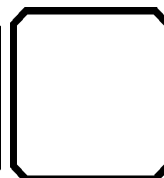
t



m



360°



85%

T3A 50m	F 0° 49m
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001458408

21.01

[illegible]

Technical drawing of a lighting fixture showing dimensions and components:

- Dimensions:**
 - Height: 50m
 - Width: 49m
 - Distance from wall: 10,0 x
 - Distance from floor: 9,6 m
 - Rotation: 360°
- Components:**
 - T3A
 - F 0°
 - 135,0
 - t



85%

T3A





50m

F 0°

49m

001458408

21.01

		 $m > < t$														CODE > 0790 < D216 5F35.x(x)	
m		47,3															
18,0	17,8																
20,0	17,0																
22,0	16,1																
24,0	15,3																
26,0	14,5																
28,0	13,7																
30,0	13,0																
32,0	12,4																
34,0	11,8																
36,0	11,2																
38,0	10,6																
40,0	10,1																
42,0	9,6																
44,0	9,1																
46,0	8,7																
48,0	8,3																
50,0	7,9																
52,0	7,5																
54,0	7,2																
56,0	6,8																
58,0	6,4																
60,0	6,1																
62,0	5,7																
64,0	5,4																
66,0	5,1																
68,0	4,7																
70,0	4,6																
72,0	4,4																
74,0	4,3																
76,0	4,1																
78,0	4,0																
80,0	3,8																
82,0	3,7																
84,0	3,6																
86,0	3,5																
88,0	3,3																
90,0	3,2																
92,0	3,1																
* n *	2																
 1 92+ 2 92+ 3 92+ %																	
 m/s	7,0																
TAB ***	281																

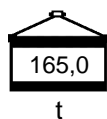


T3A

50m

F 0°

49m



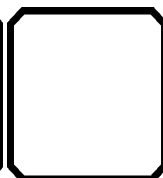
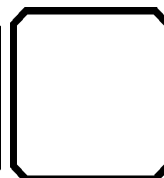
10,0 x

9,6

m




360°



T3A 50m	F 0° 49m
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21.01

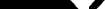
[illegible]

	T3A 50m	F 0° 49m					
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21.01

[illegible]

	T3A 50m	F 0° 56m					
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21.01

	T3A 50m	F 0° 56m					
--	------------	-------------	---	--	---	--	--

T3A







50m

F 0°

56m

001458408

21.01

				m > < t		CODE > 0802 <		D216 5F36.x(x)									
m		47,3															
18,0		13,1															
20,0		12,5															
22,0		11,9															
24,0		11,3															
26,0		10,7															
28,0		10,1															
30,0		9,5															
32,0		9,0															
34,0		8,6															
36,0		8,1															
38,0		7,7															
40,0		7,3															
42,0		6,9															
44,0		6,4															
46,0		5,9															
48,0		5,4															
50,0		5,2															
52,0		5,0															
54,0		4,7															
56,0		4,5															
58,0		4,2															
60,0		4,0															
62,0		3,8															
64,0		3,6															
66,0		3,4															
68,0		3,2															
70,0		2,8															
72,0		2,4															
74,0		2,0															
76,0		1,6															
* n *		1															
		1	92+														
		2	92+														
		3	92+														
%																	
		m/s	7,0														
TAB ***		093															

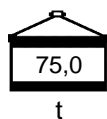


T3A

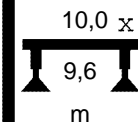
50m

F 0°

56m



t



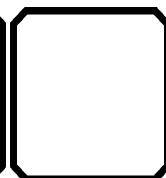
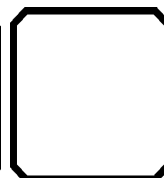
10,0 x

9,6

m



360°



T3A





50m

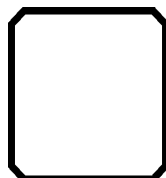
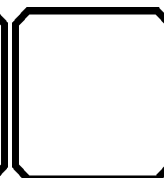
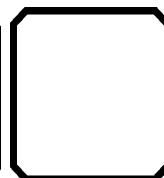
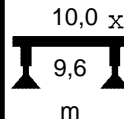
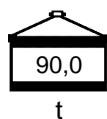
F 0°

56m

001458408

21.01

			m > < t		CODE > 0801 <		D216 5F36.x(x)								
	m	47,3													
18,0	13,1														
20,0	12,5														
22,0	11,9														
24,0	11,3														
26,0	10,7														
28,0	10,1														
30,0	9,5														
32,0	9,0														
34,0	8,6														
36,0	8,1														
38,0	7,7														
40,0	7,3														
42,0	6,9														
44,0	6,4														
46,0	5,9														
48,0	5,4														
50,0	5,2														
52,0	5,0														
54,0	4,7														
56,0	4,5														
58,0	4,2														
60,0	4,0														
62,0	3,8														
64,0	3,6														
66,0	3,4														
68,0	3,2														
70,0	3,0														
72,0	2,8														
74,0	2,7														
76,0	2,5														
78,0	2,2														
80,0	1,9														
82,0	1,5														
* n *		1													
	1	92+													
	2	92+													
	3	92+													
%															
	m/s	7,0													
	TAB ***	092													

T3A
50mF 0°
56m

T3A





50m

F 0°

56m

001458408

21.01

				CODE > 0800 < D216 5F36.x(x)											
m		t													
47,3															
18,0	13,1														
20,0	12,5														
22,0	11,9														
24,0	11,3														
26,0	10,7														
28,0	10,1														
30,0	9,5														
32,0	9,0														
34,0	8,6														
36,0	8,1														
38,0	7,7														
40,0	7,3														
42,0	6,9														
44,0	6,4														
46,0	5,9														
48,0	5,4														
50,0	5,2														
52,0	5,0														
54,0	4,7														
56,0	4,5														
58,0	4,2														
60,0	4,0														
62,0	3,8														
64,0	3,6														
66,0	3,4														
68,0	3,2														
70,0	3,0														
72,0	2,8														
74,0	2,7														
76,0	2,5														
78,0	2,3														
80,0	2,2														
82,0	2,1														
84,0	2,0														
86,0	1,8														
88,0	1,4														
* n *		1													
	1	92+													
	2	92+													
	3	92+													
%															
	m/s	7,0													
	TAB ***	091													

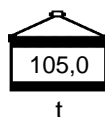


T3A

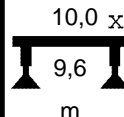
50m

F 0°

56m



t



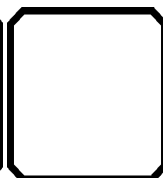
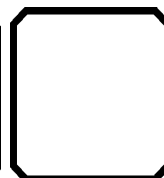
10,0 x

9,6

m



360°



85%

T3A





50m

F 0°

56m

001458408

21.01

		 $m > < t$														CODE > 0799 < D216 5F36.x(x)	
m		47,3															
18,0	14,4																
20,0	13,7																
22,0	13,1																
24,0	12,4																
26,0	11,7																
28,0	11,1																
30,0	10,5																
32,0	9,9																
34,0	9,4																
36,0	9,0																
38,0	8,5																
40,0	8,1																
42,0	7,6																
44,0	7,0																
46,0	6,5																
48,0	6,0																
50,0	5,7																
52,0	5,4																
54,0	5,2																
56,0	4,9																
58,0	4,7																
60,0	4,4																
62,0	4,2																
64,0	4,0																
66,0	3,7																
68,0	3,5																
70,0	3,3																
72,0	3,1																
74,0	2,9																
76,0	2,7																
78,0	2,5																
80,0	2,4																
82,0	2,3																
84,0	2,2																
86,0	2,1																
88,0	2,0																
90,0	1,9																
92,0	1,8																
* n *	2																
 1 92+ 2 92+ 3 92+ %																	
 m/s	7,0																
TAB ***	282																

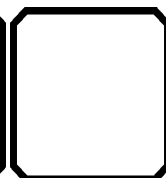
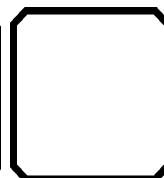
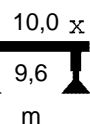
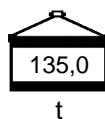


T3A

50m




F 0°

56m



T3A 50m	F 0° 56m
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21.01

	T3A 50m	F 0° 56m					
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85%

T3A



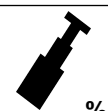
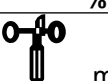
50m

F 0°

56m

001458408

21.01

			m > < t		CODE > 0798 <		D216 5F36.x(x)								
	m	47,3													
18,0	14,4														
20,0	13,7														
22,0	13,1														
24,0	12,4														
26,0	11,7														
28,0	11,1														
30,0	10,5														
32,0	9,9														
34,0	9,4														
36,0	9,0														
38,0	8,5														
40,0	8,1														
42,0	7,6														
44,0	7,0														
46,0	6,5														
48,0	6,0														
50,0	5,7														
52,0	5,4														
54,0	5,2														
56,0	4,9														
58,0	4,7														
60,0	4,4														
62,0	4,2														
64,0	4,0														
66,0	3,7														
68,0	3,5														
70,0	3,3														
72,0	3,1														
74,0	2,9														
76,0	2,7														
78,0	2,5														
80,0	2,4														
82,0	2,3														
84,0	2,2														
86,0	2,1														
88,0	2,0														
90,0	1,9														
92,0	1,8														
* n *	2														
	1 2 3 %	92+ 92+ 92+													
	m/s	7,0													
TAB ***	281														

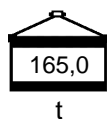


T3A

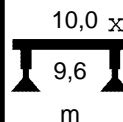
50m

F 0°

56m



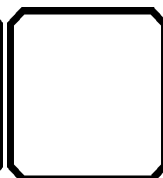
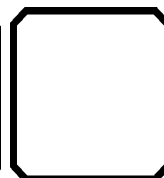
t



m



360°



85%

T3A 50m	F 0° 56m
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001458408

21.01

[illegible]



Technical drawing of a table with dimensions and labels:

- Table top: T3A, 50m
- Table base: F 0°, 56m
- Table height: 165,0
- Table width: 10,0 x
- Table depth: 9,6
- Table material: m
- Table rotation: 360°






21.01

[illegible]

	T3A 50m	F 0° 63m					
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21.01

	T3A 50m	F 0° 63m					
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T3A







50m

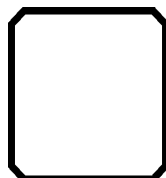
F 0°

63m

001458408

21.01

			m > < t												CODE > 0810 < D216 5F37.x(x)			
	m	47,3																
20,0	10,0																	
22,0	9,5																	
24,0	9,1																	
26,0	8,6																	
28,0	8,2																	
30,0	7,7																	
32,0	7,3																	
34,0	6,9																	
36,0	6,6																	
38,0	6,2																	
40,0	5,9																	
42,0	5,6																	
44,0	5,3																	
46,0	5,0																	
48,0	4,7																	
50,0	4,3																	
52,0	4,0																	
54,0	3,6																	
56,0	3,3																	
58,0	3,1																	
60,0	2,9																	
62,0	2,7																	
64,0	2,6																	
66,0	2,4																	
68,0	2,2																	
70,0	2,1																	
72,0	1,9																	
74,0	1,8																	
76,0	1,6																	
* n *	1																	
	1	92+																
	2	92+																
	3	92+																
%																		
	m/s	7,0																
TAB ***	093																	

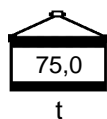


T3A

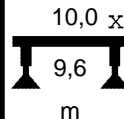
50m

F 0°

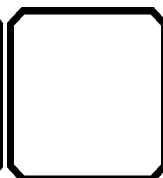
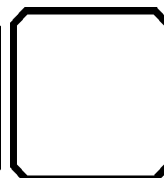
63m



t

10,0 x
9,6
m

360°



21.01

[illegible]

21.01

[illegible]

85%

T3A



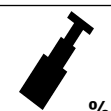
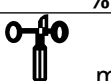
50m

F 0°

63m

001458408

21.01

				m > < t		CODE > 0807 <		D216 5F37.x(x)									
m		47,3															
20,0		11,0															
22,0		10,5															
24,0		10,0															
26,0		9,5															
28,0		9,0															
30,0		8,5															
32,0		8,0															
34,0		7,6															
36,0		7,2															
38,0		6,8															
40,0		6,5															
42,0		6,1															
44,0		5,8															
46,0		5,5															
48,0		5,2															
50,0		4,8															
52,0		4,4															
54,0		4,0															
56,0		3,6															
58,0		3,4															
60,0		3,2															
62,0		3,0															
64,0		2,8															
66,0		2,6															
68,0		2,5															
70,0		2,3															
72,0		2,1															
74,0		2,0															
76,0		1,8															
78,0		1,7															
80,0		1,5															
* n *		1															
		1 92+															
		2 92+															
		3 92+															
%																	
		m/s	7,0														
TAB ***		282															

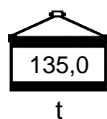


T3A

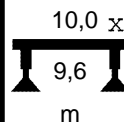
50m

F 0°

63m



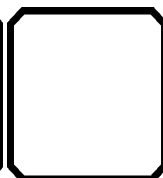
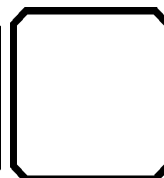
t



m



360°



85%

T3A



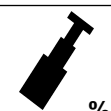
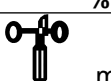
F 0°

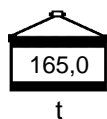
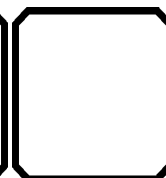
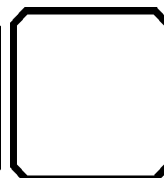
50m

63m

001458408


21.01

				m > < t		CODE > 0806 <		D216 5F37.x(x)									
m		47,3															
20,0		11,0															
22,0		10,5															
24,0		10,0															
26,0		9,5															
28,0		9,0															
30,0		8,5															
32,0		8,0															
34,0		7,6															
36,0		7,2															
38,0		6,8															
40,0		6,5															
42,0		6,1															
44,0		5,8															
46,0		5,5															
48,0		5,2															
50,0		4,8															
52,0		4,4															
54,0		4,0															
56,0		3,6															
58,0		3,4															
60,0		3,2															
62,0		3,0															
64,0		2,8															
66,0		2,6															
68,0		2,5															
70,0		2,3															
72,0		2,1															
74,0		2,0															
76,0		1,8															
78,0		1,7															
80,0		1,5															
* n *		1															
		1 92+ 2 92+ 3 92+															
%																	
		m/s	7,0														
TAB ***		281															

T3A
50mF 0°
63m10,0 x
9,6
m


21.01

[illegible]

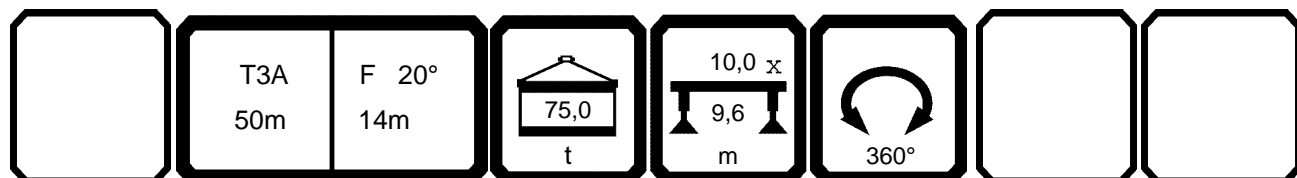
	T3A 50m	F 20° 14m					
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21.01

[illegible]

	T3A 50m	F 20° 14m					
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21.01

[illegible]

21.01




[illegible]

21.01

[illegible]




T3A 50m	F 20° 14m
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21.01

	T3A 50m	F 20° 14m					
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T3A 50m	F 20° 14m
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21.01

	T3A 50m	F 20° 14m	 t	 m	 360°		
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21.01

[illegible]

	T3A 50m	F 20° 21m					
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21.01

[illegible]

21.01

[illegible]

21.01

[illegible]

21.01

[illegible]

Technical drawing of a building facade with dimensions and labels:

- Leftmost empty box.
- Box 1: T3A, 50m
- Box 2: F 20°, 21m
- Box 3: Diagram of a trapezoidal roof structure with a width of 105,0 and a label 't' below it.
- Box 4: Diagram of a horizontal beam with a length of 10,0 and a height of 9,6, with a label 'm' below it.
- Box 5: Diagram of a circular rotation with a curved arrow and a label 360° below it.
- Box 6: Empty box.
- Box 7: Empty box.



T3A 50m	F 20° 21m
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21.01

[illegible]

	T3A 50m	F 20° 21m	 t	 m	 360°		
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T3A 50m	F 20° 21m
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21.01

	T3A 50m	F 20° 21m	 t	 m	 360°		
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21.01

[illegible]

21.01

[illegible]

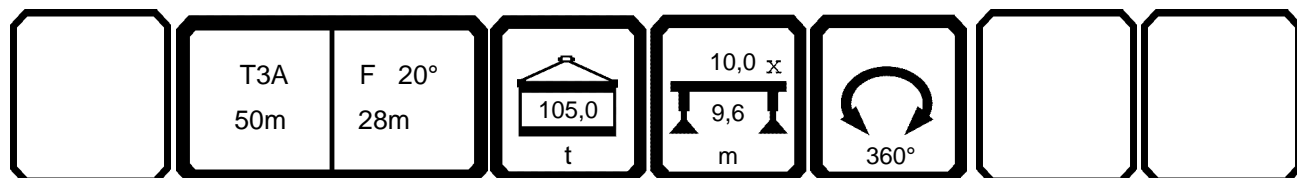
21.01

[illegible]

21.01

[illegible]

21.01

[illegible]



85%

T3A 50m	F 20° 28m
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001458408

21.01

[illegible]



	T3A 50m	F 20° 28m					
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T3A 50m	F 20° 28m
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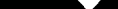
21.01

[illegible]

	T3A 50m	F 20° 28m					
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21.01

[illegible]

	T3A 50m	F 20° 35m					
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21.01

[illegible]

21.01


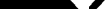
[illegible]

21.01

[illegible]

21.01

[illegible]

	T3A 50m	F 20° 35m					
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85%

T3A 50m	F 20° 35m
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001458408




21.01

[illegible]

	T3A 50m	F 20° 35m					
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
T3A 50m	F 20° 35m
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21.01

	T3A 50m	F 20° 35m					
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21.01

[illegible]

	T3A 50m	F 20° 42m					
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21.01

[illegible]

	T3A 50m	F 20° 42m					
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21.01

[illegible]

21.01




[illegible]

21.01

	<div>T3A</div> <div>50m</div>	<div>F 20°</div> <div>42m</div>	 <div>105,0</div> <div>t</div>	 <div>10,0 x</div> <div>9,6</div> <div>m</div>	 <div>360°</div>		
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T3A 50m	F 20° 42m
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21.01

	T3A 50m	F 20° 42m	 135,0 t	 10,0 x 9,6 m	 360°		
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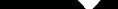
T3A 50m	F 20° 42m
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21.01

	T3A 50m	F 20° 42m	 t	 m	 360°		
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21.01

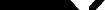
[illegible]

	T3A 50m	F 20° 49m					
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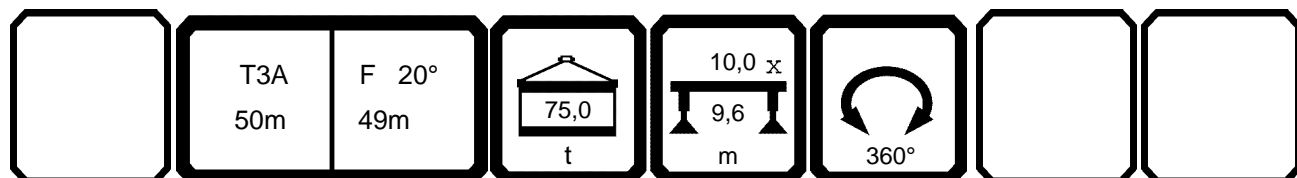
21.01

				m > < t		CODE > 0859 <		D216 5F45.x(x)	
m		47,3							
34,0		7,3							
36,0		7,0							
38,0		6,6							
40,0		6,2							
42,0		6,0							
44,0		5,7							
46,0		5,5							
48,0		5,3							
50,0		5,0							
52,0		4,8							
54,0		4,6							
56,0		4,4							
58,0		4,3							
60,0		4,1							
62,0		3,9							
64,0		3,7							
66,0		3,6							
68,0		3,6							
70,0		3,3							
72,0		2,7							
74,0		2,1							
76,0		1,6							
* n *		1							
		1	92+						
2		92+							
3		92+							
%									
		m/s	7,0						
TAB ***		102							

	T3A 50m	F 20° 49m					
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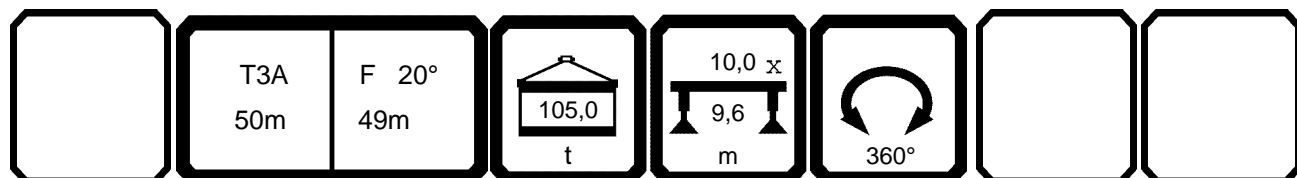
21.01

[illegible]

21.01




[illegible]

21.01

[illegible]




T3A 50m	F 20° 49m
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21.01

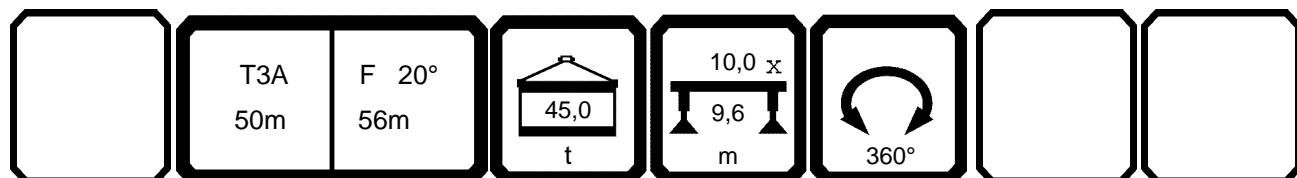
	T3A 50m	F 20° 49m					
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T3A 50m	F 20° 49m
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21.01

	T3A 50m	F 20° 49m					
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21.01

[illegible]

21.01

[illegible]

21.01

[illegible]

21.01

[illegible]

T3A





50m

F 20°

56m

001458408

21.01

				m > < t		CODE > 0864 <		D216 5F46.x(x)							
m		47,3													
38,0		5,0													
40,0		4,7													
42,0		4,4													
44,0		4,1													
46,0		3,9													
48,0		3,7													
50,0		3,5													
52,0		3,4													
54,0		3,2													
56,0		3,1													
58,0		2,9													
60,0		2,8													
62,0		2,7													
64,0		2,5													
66,0		2,4													
68,0		2,3													
70,0		2,2													
72,0		2,1													
74,0		2,1													
76,0		2,0													
78,0		1,9													
80,0		1,9													
82,0		1,8													
84,0		1,7													
86,0		1,7													
88,0		1,6													
90,0		1,6													
92,0		1,5													
94,0		1,4													
* n *		1													
		1 92+													
		2 92+													
		3 92+													
%															
		m/s	7,0												
TAB ***		099													

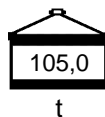


T3A

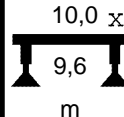
50m

F 20°

56m



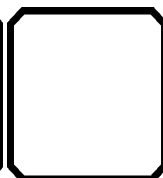
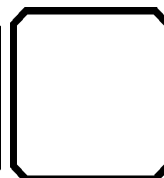
t



m






360°






T3A 50m	F 20° 56m
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21.01


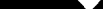

	T3A 50m	F 20° 56m	 t	 m	 360°		
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T3A 50m	F 20° 56m
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21.01

	T3A 50m	F 20° 56m	 t	 m	 360°		
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21.01

	T3A 50m	F 20° 63m					
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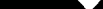
21.01

Technical drawing of a lighting fixture. The drawing includes the following elements:




- Top View (Left):** A rectangle labeled "T3A" and "50m".
- Top View (Right):** A rectangle labeled "F 20°" and "63m".
- Front View (Center):** A rectangle labeled "60,0" and "t".
- Side View (Right):** A rectangle labeled "10,0 x" and "9,6 m".
- Rotation (Far Right):** A circular arrow indicating a rotation of "360°".



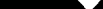
21.01

	T3A 50m	F 20° 63m					
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21.01




	T3A 50m	F 20° 63m					
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21.01

	T3A 50m	F 20° 63m					
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T3A 50m	F 20° 63m
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21.01



	T3A 50m	F 20° 63m	 135,0 t	 10,0 x 9,6 m	 360°		
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T3A 50m	F 20° 63m
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21.01


	T3A 50m	F 20° 63m					
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21.01

	T3A 50m	F 40° 14m					
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21.01

	T3A 50m	F 40° 14m					
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21.01

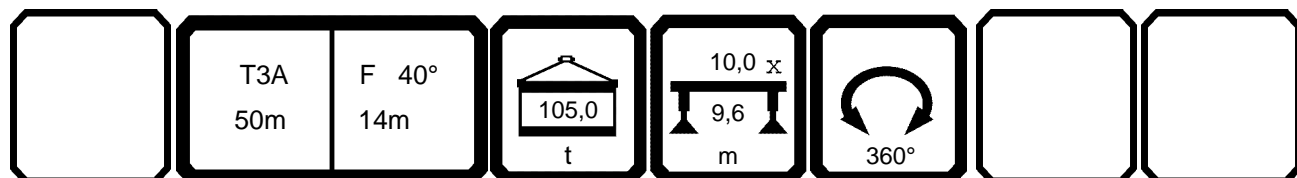
	T3A 50m	F 40° 14m					
--	------------	--------------	---	---	---	--	--



21.01

	T3A 50m	F 40° 14m					
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21.01






T3A 50m	F 40° 14m
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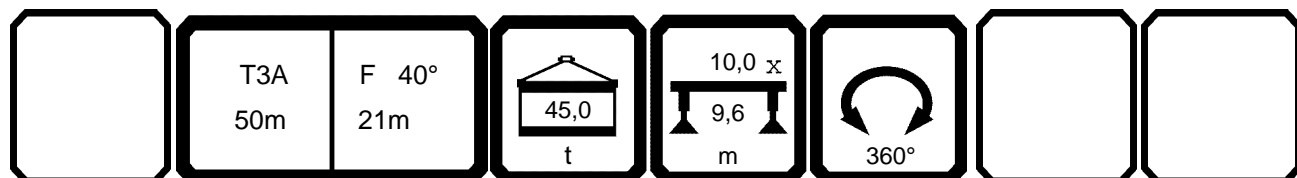
21.01

T3A 50m	F 40° 14m
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21.01

	T3A 50m	F 40° 14m					
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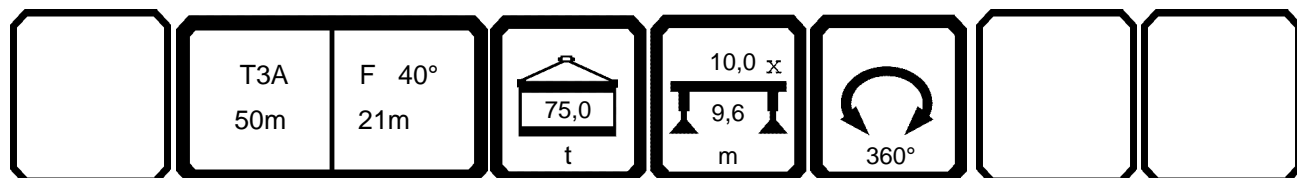
21.01

[illegible]

21.01

[illegible]

21.01



21.01

[illegible]

	T3A 50m	F 40° 21m					
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21.01

	T3A 50m	F 40° 21m					
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T3A 50m	F 40° 21m
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21.01

Technical drawing of a building facade with the following specifications:

- Left Section:** Labeled "T3A" and "50m".
- Right Section:** Labeled "F 40°" and "21m".
- Central Section:** Labeled "t" below a diagram of a trapezoidal structure with a width of "135,0".
- Dimensions:** "10,0 x" (width) and "9,6 m" (height) are indicated for the central structure.
- Rotation:** A circular arrow indicates a rotation of "360°".


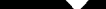

T3A 50m	F 40° 21m
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21.01

	T3A 50m	F 40° 21m	 t	 10,0 x 9,6 m	 360°		
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21.01

[illegible]

	T3A 50m	F 40° 28m					
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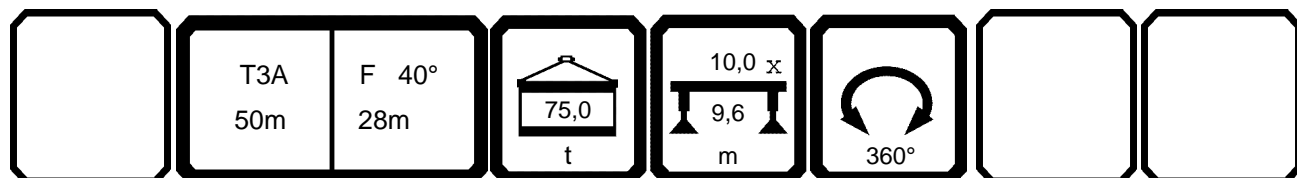


21.01

[illegible]

	T3A 50m	F 40° 28m	 t	 m	 360°		
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21.01

[illegible]

21.01




[illegible]

21.01

[illegible]




T3A 50m	F 40° 28m
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21.01

	T3A 50m	F 40° 28m					
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
T3A 50m	F 40° 28m
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21.01

	T3A 50m	F 40° 28m					
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21.01

[illegible]

	T3A 50m	F 40° 35m					
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21.01

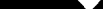
[illegible]

	T3A 50m	F 40° 35m					
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21.01

[illegible]

	T3A 50m	F 40° 35m					
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
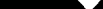
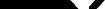
21.01

[illegible]

	T3A 50m	F 40° 35m					
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21.01

[illegible]

	T3A 50m	F 40° 35m	 t	 m	 360°		
--	------------	--------------	--	---	---	--	--




T3A 50m	F 40° 35m
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21.01

	T3A	F 40°					
	50m	35m	t	m	360°		


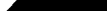
T3A 50m	F 40° 35m
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21.01

	T3A 50m	F 40° 35m	 t	 10,0 x 9,6 m	 360°		
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21.01



[illegible]

	T3A 50m	F 40° 42m	 t	 m	 360°		
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21.01

[illegible]

	T3A 50m	F 40° 42m	 t	 m	 360°		
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21.01

[illegible]




21.01

[illegible]

	T3A 50m	F 40° 42m					
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21.01

[illegible]

	<div>T3A</div> <div>50m</div>	<div>F 40°</div> <div>42m</div>	 <div>105,0</div> <div>t</div>	 <div>10,0 x</div> <div>9,6</div> <div>m</div>	 <div>360°</div>		
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T3A 50m	F 40° 42m
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21.01

Technical drawing of a table with dimensions and labels:

- Table top: 135,0
- Table height: 9,6
- Table width: 10,0
- Table material: T3A
- Table length: 50m
- Table width: 42m
- Table height: 360°

T3A 50m	F 40° 42m
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21.01

Technical drawing of a table with the following specifications:

- Material: T3A
- Length: 50m
- Width: 42m
- Height: 165,0
- Tabletop thickness: 10,0 x
- Tabletop width: 9,6
- Table height: m
- Rotation: 360°

21.01

[illegible]


21.01

[illegible]

	T3A 50m	F 40° 49m					
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21.01

[illegible]

	T3A 50m	F 40° 49m					
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21.01

[illegible]

Technical drawing of a building facade with dimensions and labels:

- Leftmost empty box.
- Box 1: T3A, 50m
- Box 2: F 40°, 49m
- Box 3: Diagram of a hanging light fixture with a label '90,0' and 't' below it.
- Box 4: Diagram of a table with a label '10,0 x' above it, '9,6' below the table, and 'm' below the label.
- Box 5: Diagram of a circular arrow indicating rotation with a label '360°' below it.
- Box 6: Empty box.
- Box 7: Empty box.




21.01

[illegible]

	<div>T3A</div> <div>50m</div>	<div>F 40°</div> <div>49m</div>	<div></div> <div>t</div>	<div></div> <div>m</div>	<div></div> <div>360°</div>		
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T3A 50m	F 40° 49m
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21.01

	T3A 50m	F 40° 49m					
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T3A 50m	F 40° 49m
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

21.01

Technical drawing of a building facade with dimensions and labels:

- Leftmost empty box.
- Box 1: T3A, 50m
- Box 2: F 40°, 49m
- Box 3: Diagram of a trapezoidal roof structure with a width of 165,0 and a label 't' below it.
- Box 4: Diagram of a horizontal beam with a length of 10,0 and a height of 9,6, with a label 'm' below it.
- Box 5: Diagram of a circular rotation with a curved arrow and a label 360° below it.
- Box 6: Empty box.
- Box 7: Empty box.


21.01

[illegible]

	T3A 50m	F 40° 56m					
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

21.01

[illegible]

	T3A 50m	F 40° 56m	 t	 m	 360°		
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
21.01

[illegible]

	T3A 50m	F 40° 56m					
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21.01




[illegible]

	T3A 50m	F 40° 56m					
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21.01

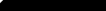
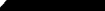
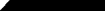
[illegible]

	<div>T3A</div> <div>50m</div>	<div>F 40°</div> <div>56m</div>	 <div>105,0</div> <div>t</div>	 <div>10,0 x</div> <div>9,6</div> <div>m</div>	 <div>360°</div>		
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T3A 50m	F 40° 56m
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21.01

[illegible]

	T3A 50m	F 40° 56m					
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T3A 50m	F 40° 56m
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21.01

	T3A 50m	F 40° 56m	 t	 10,0 x 9,6 m	 360°		
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50m T	--
550t *)

21.00

The diagram shows a crane system. A table with two legs is positioned on the left. The table has a width of 10,0 m and a height of 9,6 m. A crane is mounted on the table. The crane has a horizontal beam of length 135,0 m. The crane is labeled with '50m T' and '550t *'. The crane is positioned at an angle of 0°.

50m T	--
550t *)

21.00

Diagram illustrating a crane system with the following parameters and units:

- 50m T
- 550t *
-
-)
- 165,0
- t
- 10,0 x
- 9,6
- m
- 0 °

