Tablas de cargas

LTR 11200

097552

PEDESTAL T7 T7 Y

EPROM: 25.11.2009

Dirigirse a:

Dirección: LIEBHERR-WERK EHINGEN GMBH

Postfach 1361

D-89582 Ehingen / Donau

Tel.(07391)502-0 Telex 71763-0 le d

Telefax (07391)502-399

Identificación del producto

Fabricante: LIEBHERR-WERK EHINGEN GMBH

Departamento de producción:

Tipo: LTR 11200

N' de la máquina : 097552

EPROM: 25.11.2009

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PELIGRO

Peligro de accidentes!

Para el servicio de grúa, es decisivo seguir las instrucciones del manual de instrucciones para el uso.

▶ Observar las indicaciones y los datos del manual de instrucciones para el uso!

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II. TABLAS DE CARGAS

1. Explicaciones

- 1.1 Los valores de las cargas a llevar en las tablas de capacidades portantes se indican en toneladas [t].
- 1.2 El alcance es la distancia del centro de gravedad de la carga al eje de giro del conjunto superior, medida en el suelo. Esta indicación es valida bajo carga, es decir incluyendo la flexión elastica de la pluma.
- 1.3 No se admiten otras posiciones de la pluma que las indicadas en las tablas de capacidades portantes.
- 1.4 La pluma puede moverse igualmente sin carga sólo en el área indicada para los valores de carga, ya que de lo contrario existe peligro de vuelco.
- 1.5 Las cargas a llevar indicadas contienen los pesos de los medios portantes, para la toma y las absorción de carga. O sea que el posible peso de la carga por izar se reduce por los pesos mencionados.
- 1.6 En ciertos modos de servicio, se indican informaciones adicionales y limitaciones en el símbolo de modo de servicio. Véase "Descripción de restricciones con los modos de servicio" pág. 69.



PELIGRO

Existe peligro de accidentes

Las limitaciones y los mandos para el servicio de grúa deberán cumplirse obligatoriamente!

2. Servicio de la grúa "Grúa estabilizada"

- 2.1 Los largueros corredizos desplegables de la estabilización hidráulica se deben extender a la medida indicada en la tabla de cargas por utilizarse (uniformemente por ambos lados).
- 2.2 Los largueros corredizos desplegables se deben asegurar con bulones.
- 2.3 Las placas de apoyo y las placas de base deben estar montadas en los cilindros de apoyo tal como se describe en el manual de instrucciones para el uso.
- 2.4 Las dos vigas de orugas deben elevarse del suelo.
- 2.5 Por medio del terminal BluetoothTM (BTT) se debe nivelar la grúa horizontalmente. Igualmente, la posición horizontal de la grúa debe controlarse de vez en cuando y corregirse en caso que sea necesario durante el servicio de grúa.

3. Servicio de grúa "Grúa sobre la viga de orugas"

La grúa puede operar sobre la viga de orugas, si se observan las indicaciones a continuación:

- 3.1 El chasis superior debe estar embulonado con el tren de rodaje y no deberá girarse saliendo fuera del sentido longitudinal del vehículo. Antes de girar el chasis superior de la grúa, se debe estabilizar absolutamente la grúa.
- 3.2 El suelo debe estar en condiciones de soportar con seguridad el peso máximo de la grúa en servicio, más el peso de la carga enganchada.
- 3.3 El suelo debe ser plano y sin inclinación. Véase "15.2 Inclinación del suelo máxima autorizada para la grúa operando con las tablas de cargas" pág. 79.
- 3.4 Los largueros corredizos desplegables deben montarse en la grúa y deberán extenderse en el lugar de utilización dependiendo del espacio que disponen con las placas de apoyo desprendidas del suelo y a un estado de extensión máxima posible. Los largueros corredizos desplegables deben extenderse homogéneamente por ambos lados y embulonarse.

4. Desplazamiento con carga

Véase el Manual de instrucciones para el uso, cap. 4.11.

5. Existe peligro de vuelco o peligro de sobrecarga en los componentes portantes en los casos siguientes:

- 5.1 Si las cargas, largos de pluma y alcances indicados en las tablas de cargas se han excedido.
- 5.2 Si por un mando erróneo del movimiento de la grúa, la carga enganchada comienza a oscilar.
- 5.3 Si se efectúa una tracción en diagonal. Especialmente es peligroso la tracción transversalmente a la dirección de la pluma. ¡Está prohibido toda tracción en diagonal!
- 5.4 Si no se mantiene bastante distancia de las fosas, sótanos y taludes.
- 5.5 Si en el estado de servicio "Grúa estabilizada":
- 5.5.1 La grúa no está estabilizada ni nivelada correctamente con los 4 estabilizadores hidráulicos.
- 5.5.2 Los largueros corredizos desplegables no están extendidos a la medida indicada en la respectiva tabla de cargas.
- 5.5.3 Los largueros corredizos desplegables no están asegurados con bulones.
- 5.5.4 Las placas de apoyo y las placas de base no están montadas en los cilindros de apoyo tal como se describe en el manual de instrucciones para el uso.
- 5.5.5 Los 4 estabilizadores hidráulicos no corresponden a las condiciones del terreno en lo que se refiere al gran área con materiales estables.
- 5.6 Si en el estado de servicio "Grúa sobre viga de orugas":
- 5.6.1 Los largueros corredizos desplegables no están montados en la grúa.
- 5.6.2 El chasis superior gira fuera del sentido longitudinal del vehículo. Antes de girar el chasis superior de la grúa, se debe estabilizar absolutamente la grúa,
- 5.6.3 Si el suelo no tiene la capacidad de resistencia para soportar con toda seguridad el peso máximo de servicio de la grúa junto con el peso de la carga.
- 5.6.4 Si el suelo no es plano aunque es inclinado. Véase "15.2 Inclinación del suelo máxima autorizada para la grúa operando con las tablas de cargas" pág. 79.
- 5.6.5 Si se desplaza muy rápido con la carga o se inicia la marcha de manera brusca o se frena bruscamente.

6. Pluma telescópica

- 6.1 La pluma telescópica que se puede alargar mediante 3 o 7 partes telescópicas extendibles, tiene una carga admisible limitada. No se permite sobrepasar las cargas indicadas en las tablas de capacidades portantes.
- 6.2 Se deben cumplir en todo caso las indicaciones respecto a la extensión de las partes telescópicas según la carga y el largo necesario de la pluma.
- 6.3 Bajo condiciones normales, la pluma se debe extender al largo necesario sin carga, para cargarla entonces. Sin embargo es posible extender o retraer la pluma bajo carga parcial. Esta carga parcial depende del engrase de las zapatas de soporte y de las longitudes de arriostramiento existentes de los telescopios.
- 6.4 También sin carga, la pluma telescópica sólo se debe mover en las zonas de alcance determinadas por valores indicados en la tabla de capacidades portantes.

7. Cabrestantes

7.1 Cabrestante 1 (Mecanismo de elevación 1)

El cabrestante 1 es adecuado para una tracción del cable max. de 168 kN. En ningún caso se debe exceder esta tracción. De manera respectiva se debe elegir el número mínimo de ramales del cable de izaje (colocación) según el peso de la carga por izar (vea tabla "Colocación del cable de izaje" en el capítulo II).

7.2 Cabrestante 2 (Mecanismo de elevación 2)

El cabrestante 2 es adecuado para una tracción del cable max. de 168 kN. En ningún caso se debe exceder esta tracción. De manera respectiva se debe elegir el número mínimo de ramales del cable de izaje (colocación) según el peso de la carga por izar (vea tabla "Colocación del cable de izaje" en el capítulo II).

7.3 Cabrestante 3 (Cabrestante de ajuste)

El cabrestante 3 es adecuado para una tracción del cable max. de 213 kN. En ningún caso se debe exceder esta tracción.

- 7.4 Evitar aflojamientos del cable:
- 7.4.1 Al retraer los telescopios se debe accionar simultanemente el cabrestante en el sentido de elevación, para evitar que el motón de gancho llegue al suelo causando el aflojamiento del cable de izaje. ¡La velocidad del movimiento del cable de izaje se debe adaptar a la velocidad del movimiento telescópico!
- 7.4.2 Al montar los equipamientos adicionales se necesita un ayudante para observar la guía del cable en los cabrestantes!

8. Colocación del cable de izaje

- 8.1 El cable de izaje se debe colocar entre cabezal de la pluma y motón de gancho, lo cual depende de la tracción max. del cable del cabrestante y del peso de la carga por izar.
- 8.2 Con colocación múltiple del cable de izaje se reduce la eficacia del motón de gancho a causa del rozamiento de los rodillos y la flexión del cable. Es así que, por ej. con una tracción del cable de 168 kN y colocación 10x, en vez de 1680 kN (168,0 t) sólo se pueden izar 1568 kN (156,8 t).
- 8.3 Las cargas max. a llevar según el número de ramales del cable de izaje se pueden tomar de la tabla "Colocación del cable de izaje" en el capítulo II de estas instrucciones.
- 8.4 El número de colocación del cable de izaje se debe ajustar en la unidad de mando y representación visual del seguro contra sobrecarga LICCON y según el número de colocación actual del mismo.
- 8.5 Si se acciona el motón de gancho con un número de ramales mayor de lo necesario para la carga y el largo de pluma respectiva, entonces, el peso del motón de gancho no será suficiente y podrá aflojarse el cable al bajar el motón de gancho causando por consiguiente daños en el cable.

9. Servicio alternado de transbordo o de montaje

9.1 Capacidad de carga de la grúa

Las construcciones portables de grúas han sido proyectadas según los colectivos de carga para servicios de montaje (clase de colectivo de carga = «ligera» = Q1 o L1). Tensión colectiva S1 según la DIN 15018 parte 3 y área libre de tensión N1 según la DIN 15018 parte 1 o ISO 4301 Grupo A1.

Cuando se utilice una grúa de montaje para servicios de carga y descarga (clase de colectivo de carga > «ligera») aumentará el área libre de tensión. Por consiguiente será necesario reducir las cargas portantes, pues un grupo de resistencia mayor será el que sirva de norma. Esto tiene validez sobre todo cuando las cargas portantes calculadas son limitadas por valores de resistencia.

AVISO

Se calcula la grúa partiendo del hecho de que será utilizada como grúa de montaje (clase de colectivo de carga = «ligera» = Q1 o L1). Si se utiliza la grúa para servicios de carga y descarga (clase de colectivo de carga = «media» o superior), hay que contar con un desgaste prematuro de las unidades motrices o con la posible aparición de fisuras en los componentes portantes de acero.

Por ello recomendamos encarecidamente una reducción global, en caso de servicios de carga y descarga, de las cargas portantes de un 50 % respecto a las prescripciones que aparecen en las tablas correspondientes.

Podemos suministrarles, a petición, las prescripciones exactas, siempre y cuando nos proporcionen las potencias de carga y descarga deseadas.

Las dimensiones del cable móvil así como el dispositivo mecánico del mecanismo elevador han sido proyectados de acuerdo con el colectivo de carga (clase de colectivo de carga = «ligera» = Q1 o L1):

ISO 4301/2 ó 4308/2 Grupo A1 Mecanismo elevador M3 Mecanismo de retracción de la pluma M2 Cuando se utilice una grúa de montaje para servicios de carga y descarga (clase de colectivo de carga = «ligera») aumentará el área libre de tensión. Por consiguiente será necesario reducir las tracciones del cable. Si esto no se tiene en cuenta, será necesario cambiar el cable de elevación mucho antes o habrá que realizar la revisión general del mecanismo elevador antes de lo previsto.

Véase al respecto «Tabla de comprobación de las partes utilizadas y de su vida útil en teoría» en el libro de control de la grúa o los criterios de colocación para cables según la norma DIN 15020 parte 2 o la ISO 4309, capítulo 8.01 «Comprobación periódica de las grúas» en el manual de instrucciones de la grúa.



Nota

▶ Para reducir, lo más posible, sean mínimo el desgaste del mecanismo elevador durante el servicio de carga y descarga (clase de colectivo de carga = «media» o superior) se recomienda la utilización de un cable de longitud especial, de forma que durante el correspondiente servicio previsto de carga y descarga de la grúa sólo sea necesario envolver con una capa de cable el cabrestante de elevación situado sobre el tambor. En el caso de varias capas de cable se transmite un mayor desgaste de cable. Además se mejora la evacuación de calor del servicio del cabrestante cuando sólo se trabaja con una capa de cable.

10. Seguro contra sobrecarga LICCON e interruptores finales

El seguro contra sobrecarga electrónico LICCON, al sobrepasar el momento de carga admisible, desconecta los movimientos de elevación, de ajuste de pluma y de telescopiar. Es posible descargar efectuando un movimiento opuesto. Se debe controlar el buen funcionamiento del seguro contra sobrecarga LICCON antes de cada servicio.

- 10.1 El seguro contra sobrecarga LICCON se debe ajustar mediante teclas de función o entrada del código corto de 4 cifras respectivo, al estado de montaje actual de la grúa.
- 10.2 El seguro contra sobrecarga LICCON es un dispositivo de seguridad y no se debe usar como dispositivo de desconexión de servicio. El gruista debe comprobar el peso de la carga antes de comenzar el trabajo. La existencia del seguro contra sobrecarga LICCON no exime al gruista de su deber de poner cuidado.
- 10.3 En la unidad de mando y representación visual del seguro contra sobrecarga LICCON, entre otras cosas se indican largo de la pluma, altura de los rodillos, carga y el estado de carga de la grúa. Esto permite tener un control continuo del campo de trabajo y de la utilización de la grúa.
- 10.4 Interruptores finales de elevación en el cabezal de la pluma telescópica y punta de celosía, evitan que el móton de gancho haga tope con el cabezal de la pluma. Se debe comprobar el funcionamiento de los interruptores finales antes de cada puesta en servicio.
- 10.5 Los transmisores de giro en los cabrestantes aseguran que queden como medida de seguridad 3 últimas vueltas de cable en los tambores de cable. Al llegar a la última capa, se debe asegurar adicionalmente de manera visual que queden efectivamente las 3 últimas vueltas de seguridad en los tambores de cable. Si se han sobregirado los cabrestantes de elevación en dirección de elevación, así como después de cambiar el cable de elevación, se debe volver a ajustar el interruptor de fin de carrera antes de poner nuevamente en servicio.
- 10.6 El gruista debe cerciorarse del buen funcionamiento del seguro contra sobrecarga LICCON antes de cada trabajo. El fabricante de la grúa no asume la responsabilidad de daños o daños consecutivos causados por no funcionamiento o desconexión del seguro contra sobrecarga LICCON.

11. Motones de gancho y ganchos de carga

11.1 Carga, polea y peso propio

AVISO

¡Existe peligro de daño para el cable debido al peso insuficiente del motón de gancho!

Si el peso del motón de gancho es insuficiente para tensar correctamente el cable de elevación, es posible que al descender o elevar el motón de gancho, hayan problemas en los cabrestantes si el cable se enrosca. ¡Por lo tanto, el cable puede dañarse!

Para evitar problemas durante el enrollo de los cabrestantes, se puede aumentar el peso del motón de gancho, si es necesario, añadiendo peso o cambiando el elemento. Se deberá asegurar luego que se retiren dichos pesos adicionales si aparecen problemas en los estados de montaje o montaje con equipo debido al aumento del peso que se ha puesto en el motón de gancho.

| Coras | Número de | Ramales | Doos propis | Dogo propis |
|-------------------|--------------------|---------|-------------|--------------------------------|
| Carga portante | Número de roldanas | Ramales | Peso propio | Peso propio con peso adicional |
| [t] | Toldarias | | [t] | montado |
| [19 | | | | [t] |
| | | | | |
| | | | | 6,500 con 2 pesos |
| | | | | adicionales |
| | | | | 8,000 con 4 pesos |
| | | | | adicionales |
| | | | | |
| | | | | 9,500 con 6 pesos |
| | 13 | 26 | | adicionales |
| 363,0 | | | 5,000 | |
| | | | | 11,000 con 8 pesos |
| | | | | adicionales |
| | | | | 12,500 con 10 pesos |
| | | | | adicionales |
| | | | | |
| | | | | 14,000 con 12 pesos |
| | | | | adicionales |
| | | | | 5,600 con 2 pesos |
| | | | | adicionales |
| | | | | |
| 320,0 | 11 | 23 | 4,600 | 6,600 con 4 pesos |
| | | | ., | adicionales |
| | | | | 7,600 con 6 pesos |
| | | | | adicionales |
| | | | | ผนเบเบเลเซอ |

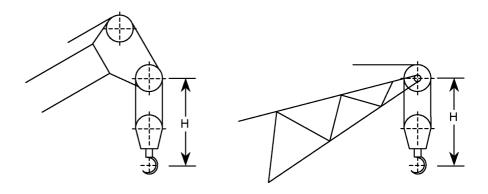
| Carga portante [t] | Número de roldanas | Ramales | Peso propio [t] | Peso propio con peso adicional montado [t] |
|--------------------------|-----------------------|----------|----------------------------------|--|
| | | | | 4,000 con 2 pesos adicionales 5,000 con 4 pesos adicionales |
| 226,8 | 7 | 15 | 3,000 | 6,000 con 6 pesos adicionales |
| | | | | 7,000 con 8 pesos adicionales |
| | | | | 8,000 con 10 pesos adicionales |
| | 3 7 | 7 | 1,500 | 2,500 con 2 pesos adicionales |
| 112,2 | | | | 3,500 con 4 pesos adicionales |
| 112,2 | | 1,000 | 4,500 con 6 pesos adicionales | |
| | | | | 5,500 con 8 pesos adicionales |
| 49,6 | 1 3 | 4 000 | 2,000 con 2 pesos adicionales | |
| 73,0 | | <u> </u> | 1,000 | 3,000 con 4 pesos adicionales |
| 16,0 | - | 1 | 1,100 | - |

11.2 Distancia entre el gancho y el juego de rodillos en el cabezal de la pluma

Para determinar la altura del gancho, se deberá sustraer la altura de elevación menos la distancia que existe entre el gancho y el centro del juego de rodillos del cabezal de la pluma.

Las distancias para el motón de gancho utilizado pueden verse en la tabla a continuación.

| | Distancia [H] | | |
|--------------|---|--|--|
| Carga [t] | al cabezal de poleas de la pluma telescópica [m] | al cabezal de poleas de la punta [m] | |
| 363,0 | 5,0 | - | |
| 320,0 | 4,7 | - | |
| 226,8 | 4,5 | 4,5 | |
| 112,2 | 4,2 | 4,2 | |
| 49,6 | 4,0 | 4,0 | |
| 16,0 | 3,2 | 3,2 | |



12. Reducciones de cargas

12.1 Reducción de la capacidad de carga en el servicio T

- 12.1.1 Las cargas en la pluma telescópica indicadas en las tablas de cargas para el servicio de grúa son válidas para la pluma telescópica sin el caballete TY montado para el transporte o el servicio, sin los soportes de montaje instalados y sin la excéntrica montada.
- 12.1.2 Si el caballete TY con los modos de servicio se ha montado sin el arriostramiento telescópico, los soportes de montaje o la excéntrica en la pluma telescópica, entonces se reducen los valores posibles de carga por los valores indicados en la tabla que se da a continuación.



Nota

Si se han montado al mismo tiempo, el caballete TY, soportes de montaje y la excéntrica, entonces se deben adicionar las reducciones de capacidad de carga.

| Modo de servicio | Largo de pluma [m] | Reducción de capacidad de carga [t] | |
|---------------------|-----------------------|--|------------------------|
| | | Caballete TY | Soportes de montaje |
| | T-17,2 | 8,7 | 2,9 |
| | T-23,1 | 6,7 | 2,2 |
| | T-28,9 | 5,5 | 1,8 |
| Т3 | T-34,7 | 4,7 | 1,6 |
| | T-40,6 | 4,0 | 1,4 |
| | T-46,4 | 3,6 | 1,2 |
| | T-52,2 | 3,2 | 1,1 |

| Modo de servicio | Largo de pluma [m] | Reducción de capacidad de carga [t] | |
|---------------------|-----------------------|--|------------------------|
| | | Caballete TY | Soportes de montaje |
| | T-18,3 | 10,03 | 2,93 |
| | T-24,1 | 7,60 | 2,22 |
| | T-29,9 | 6,12 | 1,79 |
| | T-35,8 | 5,12 | 1,50 |
| | T-41,6 | 4,40 | 1,29 |
| | T-47,5 | 3,86 | 1,13 |
| | T-53,3 | 3,44 | 1,01 |
| T7 | T-59,1 | 3,10 | 0,91 |
| | T-65,0 | 2,82 | 0,83 |
| | T-70,8 | 2,59 | 0,76 |
| | T-76,7 | 2,39 | 0,70 |
| | T-82,5 | 2,22 | 0,65 |
| | T-88,3 | 2,07 | 0,61 |
| | T-94,2 | 1,95 | 0,57 |
| | T-100,0 | 1,83 | 0,54 |

| Modo de servicio | Largo de pluma [m] | Reducción de capacidad de carga [t] | |
|---------------------|-----------------------|--|--|
| | | Soportes de montaje | |
| | T-17,2 | 2,9 | |
| | T-23,1 | 2,2 | |
| | T-28,9 | 1,8 | |
| T3Y | T-34,7 | 1,6 | |
| | T-40,6 | 1,4 | |
| | T-46,4 | 1,2 | |
| | T-52,2 | 1,1 | |

| Modo de servicio | Largo de pluma Reducción de capacidad de carga [t] | |
|---------------------|--|---------------------|
| | | Soportes de montaje |
| | T-18,3 | 2,93 |
| | T-24,1 | 2,22 |
| | T-29,9 | 1,79 |
| | T-35,8 | 1,50 |
| | T-41,6 | 1,29 |
| | T-47,5 | 1,13 |
| | T-53,3 | 1,01 |
| T7Y | T-59,1 | 0,91 |
| | T-65,0 | 0,83 |
| | T-70,8 | 0,76 |
| | T-76,7 | 0,70 |
| | T-82,5 | 0,65 |
| | T-88,3 | 0,61 |
| | T-94,2 | 0,57 |
| | T-100,0 | 0,54 |

| Modo de servicio | Largo de pluma [m] | Reducción de capacidad de carga [t] | |
|---------------------|-----------------------|--|------------|
| | | Soportes de montaje | Excéntrica |
| | T-17,2 | 2,2 | 1,9 |
| | T-23,1 | 1,8 | 1,9 |
| | T-28,9 | 1,6 | 1,9 |
| T3YV | T-34,7 | 1,4 | 1,9 |
| | T-40,6 | 1,2 | 1,9 |
| | T-46,4 | 1,1 | 1,9 |
| | T-52,2 | 1,0 | 1,9 |

| Modo de servicio | Largo de pluma [m] | Reducción de capacidad de carga [t] | |
|---------------------|-----------------------|-------------------------------------|--|
| | Soportes de mo | | |
| | T-17,2 | 1,6 | |
| | T-23,1 | 1,4 | |
| | T-28,9 | 1,2 | |
| T3YV2VE | T-34,7 | 1,1 | |
| | T-40,6 | 1,0 | |
| | T-46,4 | 0,9 | |
| | T-52,2 | 0,8 | |

| Modo de servicio | servicio pluma [tj | | on de capacidad [t] | | |
|---------------------|--------------------|--------------|------------------------|------------|--|
| | [m] | Caballete TY | Soportes de montaje | Excéntrica | |
| | T-17,2 | 6,7 | 2,2 | 1,9 | |
| | T-23,1 | 5,5 | 1,8 | 1,9 | |
| | T-28,9 | 4,6 | 1,6 | 1,9 | |
| T3V | T-34,7 | 4,0 | 1,4 | 1,9 | |
| | T-40,6 | 3,5 | 1,2 | 1,9 | |
| | T-46,4 | 3,2 | 1,1 | 1,9 | |
| | T-52,2 | 2,9 | 1,0 | 1,9 | |

| Modo de servicio | Largo de pluma | Reducción de capacidad de carga [t] | | | | | | |
|---------------------|-------------------|--|------------------------|------------|--|--|--|--|
| | [m] | Caballete TY | Soportes de montaje | Excéntrica | | | | |
| | T-17,2 | 4,9 | 1,6 | 2,3 | | | | |
| | T-23,1 | 4,2 | 1,4 | 2,3 | | | | |
| | T-28,9 | 3,7 | 1,2 | 2,3 | | | | |
| T3V2V | T-34,7 | 3,3 | 1,1 | 2,3 | | | | |
| | T-40,6 | 3,0 | 1,0 | 2,3 | | | | |
| | T-46,4 | 2,7 | 0,9 | 2,3 | | | | |
| | T-52,2 | 2,5 | 0,8 | 2,3 | | | | |

12.2 Reducción de la capacidad de carga en el servicio TN

- 12.2.1 Las cargas en la pluma telescópica indicadas en las tablas de cargas para el servicio de grúa son válidas para la pluma telescópica sin el caballete TY montado para el transporte o el servicio y sin los soportes de montaje instalados.
- 12.2.2 Si el caballete TY con los modos de servicio se ha montado sin el arriostramiento telescópico o sin los soportes de montaje en la pluma telescópica, entonces se reducen los valores posibles de carga por los valores indicados en la tabla que se da a continuación.



Nota

Si se han montado al mismo tiempo, el caballete TY y los soportes de montaje, entonces se deben adicionar las reducciones de capacidad de carga.



PELIGRO

¡Peligro de vuelco!

¡Si no se coloca un lastre adicional al lastre indicado cuando están montados los soportes de montaje o con el caballete TY depositado, entonces la grúa puede volcarse!

¡Si los soportes de montaje están montados o si el caballete TY está depositado, se debe colocar el lastre, tal como está indicado en la tabla a continuación, como lastre adicional a aquel indicado!

| | Lastre adicional |
|---|------------------|
| Soportes de montaje montados | 10 t |
| Caballete TY montado | 30 t |
| Soportes de montaje montados y caballete TY montado | 40 t |

Modo de servicio: T3N 86°

| Punta en celosía | | Red | | | acidad ma tele | | ga [t] co a [m] | n el |
|-------------------|------------------------|------------|------------|------------|-------------------|------------|--------------------|------------|
| basculable [m] | | T- 17,2 | T- 23,1 | T- 28,9 | T- 34,7 | T- 40,6 | T- 46,4 | T- 52,2 |
| N-18,0 | Caballete TY | 1,7 | 1,5 | 1,5 | 1,3 | 1,3 | 1,3 | - |
| 14-10,0 | Soportes de montaje | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | - |
| N-24,0 | Caballete TY | 1,3 | 1,3 | 1,2 | 1,2 | 1,2 | 1,1 | 1,1 |
| 14 24,0 | Soportes de montaje | 0,5 | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-30,0 | Caballete TY | 1,2 | 1,1 | 1,1 | 1,1 | 1,0 | 1,0 | 0,9 |
| 11 00,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,3 |
| N-36,0 | Caballete TY | 1,0 | 1,0 | 0,9 | 0,9 | 0,9 | 0,9 | 0,9 |
| 11 00,0 | Soportes de montaje | 0,4 | 0,4 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-42,0 | Caballete TY | 0,9 | 0,9 | 0,9 | 0,9 | 0,8 | 0,8 | 0,8 |
| 14 12,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-48,0 | Caballete TY | 0,8 | 0,8 | 0,8 | 0,8 | 0,8 | 0,7 | 0,7 |
| 11 10,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-54,0 | Caballete TY | 0,8 | 0,8 | 0,7 | 0,7 | 0,7 | 0,7 | 0,7 |
| 1101,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-60,0 | Caballete TY | 0,7 | 0,7 | 0,7 | 0,7 | 0,7 | 0,6 | 0,6 |
| 14 00,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,2 | 0,2 |
| N-66,0 | Caballete TY | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 | 0,6 | 0,6 |
| 14-00,0 | Soportes de montaje | 0,3 | 0,3 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-72,0 | Caballete TY | 0,6 | 0,6 | 0,6 | 0,6 | 0,6 | 0,6 | 0,6 |
| 14-72,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |

| Punta en celosía | | Red | | | acidad ma tele | | ga [t] co a [m] | n el |
|-------------------|---------------------|------------|------------|------------|-------------------|------------|--------------------|------------|
| basculable [m] | | T- 17,2 | T- 23,1 | T- 28,9 | T- 34,7 | T- 40,6 | T- 46,4 | T- 52,2 |
| N-78,0 | Caballete TY | 0,6 | 0,6 | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 |
| 14-70,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-84,0 | Caballete TY | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 |
| 14-64,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-90,0 | Caballete TY | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 |
| 14-90,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-96,0 | Caballete TY | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 |
| 14-90,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-102,0 | Caballete TY | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 | - |
| 14-102,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | - |
| N-108,0 | Caballete TY | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | - |
| 14-100,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | - |
| N-114,0 | Caballete TY | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | - | - |
| 14-114,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | - | - |
| N-120,0 | Caballete TY | 0,4 | 0,4 | 0,4 | 0,4 | - | - | - |
| IN-12U,U | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | - | - | - |
| N 106 0 | Caballete TY | 0,4 | 0,4 | 0,4 | 0,4 | - | - | - |
| N-126,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | - | - | - |

Modo de servicio: T3N 76°

| Punta en celosía | | Red | | | acidad ma tele | | ga [t] co a [m] | n el |
|-------------------|------------------------|------------|------------|------------|-------------------|------------|--------------------|------------|
| basculable [m] | | T- 17,2 | T- 23,1 | T- 28,9 | T- 34,7 | T- 40,6 | T- 46,4 | T- 52,2 |
| N-18,0 | Caballete TY | 2,9 | 2,7 | 2,4 | 2,3 | 2,1 | 2,0 | - |
| 14-10,0 | Soportes de montaje | 1,0 | 0,9 | 0,8 | 0,8 | 0,7 | 0,7 | 0,7 |
| N-24,0 | Caballete TY | 2,6 | 2,3 | 2,2 | 2,0 | 1,9 | 1,8 | 1,7 |
| 14 24,0 | Soportes de montaje | 0,9 | 0,8 | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 |
| N-30,0 | Caballete TY | 2,2 | 2,1 | 1,9 | 1,8 | 1,7 | 1,6 | 1,6 |
| 11 00,0 | Soportes de montaje | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 |
| N-36,0 | Caballete TY | 2,0 | 1,8 | 1,8 | 1,6 | 1,6 | 1,5 | 1,4 |
| 11 00,0 | Soportes de montaje | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 |
| N-42,0 | Caballete TY | 1,8 | 1,7 | 1,6 | 1,5 | 1,5 | 1,4 | 1,3 |
| 14 12,0 | Soportes de montaje | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 |
| N-48,0 | Caballete TY | 1,6 | 1,5 | 1,5 | 1,4 | 1,3 | 1,3 | 1,2 |
| | Soportes de montaje | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 |
| N-54,0 | Caballete TY | 1,5 | 1,4 | 1,4 | 1,3 | 1,3 | 1,2 | 1,2 |
| | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 | 0,4 | 0,4 |
| N-60,0 | Caballete TY | 1,4 | 1,3 | 1,3 | 1,2 | 1,2 | 1,1 | 1,1 |
| 11 00,0 | Soportes de montaje | 0,5 | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-66,0 | Caballete TY | 1,3 | 1,2 | 1,2 | 1,1 | 1,1 | 1,1 | 1,0 |
| 14 50,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-72,0 | Caballete TY | 1,2 | 1,2 | 1,1 | 1,1 | 1,0 | 1,0 | 1,0 |
| 14-72,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |

| Punta en celosía | | Red | | | acidad ma tele | | ga [t] co a [m] | n el |
|-------------------|---------------------|------------|------------|------------|-------------------|------------|--------------------|------------|
| basculable [m] | | T- 17,2 | T- 23,1 | T- 28,9 | T- 34,7 | T- 40,6 | T- 46,4 | T- 52,2 |
| N 70 0 | Caballete TY | 1,1 | 1,1 | 1,1 | 1,0 | 1,0 | 1,0 | 0,9 |
| N-78,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,3 |
| N-84,0 | Caballete TY | 1,1 | 1,0 | 1,0 | 1,0 | 0,9 | 0,9 | 0,9 |
| 14-64,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,3 | 0,3 | 0,3 |
| N-90,0 | Caballete TY | 1,0 | 1,0 | 0,9 | 0,9 | 0,9 | 0,9 | 0,8 |
| 14-90,0 | Soportes de montaje | 0,4 | 0,4 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-96,0 | Caballete TY | 0,9 | 0,9 | 0,9 | 0,9 | 0,9 | 0,8 | 0,8 |
| 14-90,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-102,0 | Caballete TY | 0,9 | 0,9 | 0,9 | 0,8 | 0,8 | 0,8 | - |
| 14-102,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | - |
| N-108,0 | Caballete TY | 0,9 | 0,8 | 0,8 | 0,8 | 0,8 | 0,8 | - |
| 14-100,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | - |
| N-114,0 | Caballete TY | 0,8 | 0,8 | 0,8 | 0,8 | 0,8 | - | - |
| 14-114,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | - | - |
| N 120 0 | Caballete TY | 0,8 | 0,8 | 0,8 | 0,7 | - | - | - |
| N-120,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | - | - | - |
| N 106 0 | Caballete TY | 0,8 | 0,8 | 0,7 | 0,7 | - | - | - |
| N-126,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | - | - | - |

Modo de servicio: T3N 66°

| Punta en celosía | | Red | | | acidad ma tele | | ga [t] co a [m] | n el |
|-------------------|------------------------|------------|------------|------------|-------------------|------------|--------------------|------------|
| basculable [m] | | T- 17,2 | T- 23,1 | T- 28,9 | T- 34,7 | T- 40,6 | T- 46,4 | T- 52,2 |
| N-18,0 | Caballete TY | 3,5 | 3,0 | 2,8 | 2,6 | 2,3 | 2,2 | - |
| 14-10,0 | Soportes de montaje | 1,2 | 1,0 | 1,0 | 0,9 | 0,8 | 0,8 | 0,7 |
| N-24,0 | Caballete TY | 2,9 | 2,7 | 2,5 | 2,3 | 2,1 | 2,0 | 1,9 |
| 11 2 1,0 | Soportes de montaje | 1,0 | 0,9 | 0,9 | 0,8 | 0,7 | 0,7 | 0,6 |
| N-30,0 | Caballete TY | 2,6 | 2,4 | 2,2 | 2,1 | 2,0 | 1,8 | 1,7 |
| 11 00,0 | Soportes de montaje | 0,9 | 0,8 | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 |
| N-36,0 | Caballete TY | 2,3 | 2,1 | 2,0 | 1,9 | 1,8 | 1,7 | 1,6 |
| 11 00,0 | Soportes de montaje | 0,8 | 0,7 | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 |
| N-42,0 | Caballete TY | 2,1 | 2,0 | 1,9 | 1,7 | 1,7 | 1,6 | 1,5 |
| 14-42,0 | Soportes de montaje | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 |
| N-48,0 | Caballete TY | 1,9 | 1,8 | 1,7 | 1,6 | 1,5 | 1,5 | 1,4 |
| 14-40,0 | Soportes de montaje | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 |
| N-54,0 | Caballete TY | 1,8 | 1,7 | 1,6 | 1,5 | 1,4 | 1,4 | 1,3 |
| 14 04,0 | Soportes de montaje | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 |
| N-60,0 | Caballete TY | 1,6 | 1,6 | 1,5 | 1,4 | 1,4 | 1,3 | 1,2 |
| 14-00,0 | Soportes de montaje | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 |
| N-66,0 | Caballete TY | 1,5 | 1,5 | 1,4 | 1,3 | 1,3 | 1,2 | 1,2 |
| 14-00,0 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 | 0,4 | 0,4 |
| N-72,0 | Caballete TY | 1,4 | 1,4 | 1,3 | 1,2 | 1,2 | 1,2 | 1,1 |
| 14-72,0 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 |

| Punta en celosía | | Red | | de cap de plu | | | ga [t] co a [m] | n el |
|-------------------|---------------------|------------|------------|------------------|------------|------------|--------------------|------------|
| basculable [m] | | T- 17,2 | T- 23,1 | T- 28,9 | T- 34,7 | T- 40,6 | T- 46,4 | T- 52,2 |
| N-78,0 | Caballete TY | 1,3 | 1,3 | 1,2 | 1,2 | 1,2 | 1,1 | - |
| 14-76,0 | Soportes de montaje | 0,5 | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 | - |
| N-84,0 | Caballete TY | 1,3 | 1,2 | 1,2 | 1,1 | 1,1 | 1,1 | - |
| 14-64,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | - |
| N-90,0 | Caballete TY | 1,2 | 1,2 | 1,1 | 1,1 | 1,0 | - | - |
| 14-90,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | - | - |
| N-96,0 | Caballete TY | 1,1 | 1,1 | 1,1 | 1,0 | 1,0 | - | - |
| 14-90,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | - | - |
| N-102,0 | Caballete TY | 1,1 | 1,0 | 1,0 | 1,0 | 1,0 | - | - |
| 14-102,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,3 | - | - |
| N-108,0 | Caballete TY | 1,0 | 1,0 | 1,0 | 0,9 | ı | - | - |
| 14-100,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,3 | - | - | - |
| N-114,0 | Caballete TY | 1,0 | 1,0 | 0,9 | 0,9 | - | - | - |
| 14-114,0 | Soportes de montaje | 0,4 | 0,4 | 0,3 | 0,3 | ı | ı | - |
| N-120,0 | Caballete TY | 1,0 | 0,9 | 0,9 | 0,9 | - | - | - |
| 14-120,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | - | - | - |
| N-126,0 | Caballete TY | 0,9 | 0,9 | 0,9 | - | - | - | - |
| 14-120,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | - | - | - | - |

Modo de servicio: T3YVEN 86°

| Punta en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | | |
|-------------------|------------------------|---|------------|------------|------------|------------|------------|------------|
| basculable [m] | | T- 17,2 | T- 23,1 | T- 28,9 | T- 34,7 | T- 40,6 | T- 46,4 | T- 52,2 |
| N-18,0 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 1 | - |
| N-24,0 | Soportes de montaje | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-30,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,3 | 0,3 |
| N-36,0 | Soportes de montaje | 0,4 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-42,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-48,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-54,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-60,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,2 | 0,2 | 0,2 |
| N-66,0 | Soportes de montaje | 0,3 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-72,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-78,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-84,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-90,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-96,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-102,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-108,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-114,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-120,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-126,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |

Modo de servicio: T3YVEN 76°

| Punta en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | | | |
|-------------------|------------------------|---|------------|------------|------------|------------|------------|------------|--|
| basculable [m] | | T- 17,2 | T- 23,1 | T- 28,9 | T- 34,7 | T- 40,6 | T- 46,4 | T- 52,2 | |
| N-18,0 | Soportes de montaje | 0,9 | 0,8 | 0,8 | 0,7 | 0,7 | - | - | |
| N-24,0 | Soportes de montaje | 0,8 | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 | |
| N-30,0 | Soportes de montaje | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 | |
| N-36,0 | Soportes de montaje | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 | |
| N-42,0 | Soportes de montaje | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 | |
| N-48,0 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 | 0,4 | |
| N-54,0 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 | |
| N-60,0 | Soportes de montaje | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | |
| N-66,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | |
| N-72,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,3 | |
| N-78,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,3 | 0,3 | 0,3 | |
| N-84,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,3 | 0,3 | 0,3 | 0,3 | |
| N-90,0 | Soportes de montaje | 0,4 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | |
| N-96,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | |
| N-102,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | |
| N-108,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | |
| N-114,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | |
| N-120,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | |
| N-126,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,2 | |

Modo de servicio: T3YVEN 66°

| Punta en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | | |
|-------------------|------------------------|---|------------|------------|------------|------------|------------|------------|
| basculable [m] | | T- 17,2 | T- 23,1 | T- 28,9 | T- 34,7 | T- 40,6 | T- 46,4 | T- 52,2 |
| N-18,0 | Soportes de montaje | 1,0 | 1,0 | 0,9 | 0,8 | 0,8 | - | - |
| N-24,0 | Soportes de montaje | 0,9 | 0,9 | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 |
| N-30,0 | Soportes de montaje | 0,8 | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 |
| N-36,0 | Soportes de montaje | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 | 0,6 | 0,5 |
| N-42,0 | Soportes de montaje | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 |
| N-48,0 | Soportes de montaje | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 |
| N-54,0 | Soportes de montaje | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 |
| N-60,0 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 | 0,4 |
| N-66,0 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-72,0 | Soportes de montaje | 0,5 | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-78,0 | Soportes de montaje | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-84,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | ı | - |
| N-90,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | - | - |
| N-96,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | ı | - |
| N-102,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,3 | 0,3 | - | - |
| N-108,0 | Soportes de montaje | 0,4 | 0,4 | 0,3 | 0,3 | 0,3 | - | - |
| N-114,0 | Soportes de montaje | 0,4 | 0,3 | 0,3 | 0,3 | 0,3 | - | - |
| N-120,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | - | - | - |
| N-126,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | - | - | - | - |

Modo de servicio: T3YV2VEN 86°

| Punta en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | | |
|-------------------|---------------------|---|------------|------------|------------|------------|------------|------------|
| basculable [m] | | T- 17,2 | T- 23,1 | T- 28,9 | T- 34,7 | T- 40,6 | T- 46,4 | T- 52,2 |
| N-18,0 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,4 | - | 1 | - |
| N-24,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | - | - |
| N-30,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,3 | 0,3 | 0,3 | - |
| N-36,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-42,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-48,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-54,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,2 |
| N-60,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-66,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-72,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-78,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-84,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-90,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-96,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-102,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-108,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-114,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-120,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 |
| N-126,0 | Soportes de montaje | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | - |

Modo de servicio: T3YV2VEN 76°

| Punta en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | | |
|-------------------|------------------------|---|------------|------------|------------|------------|------------|------------|
| basculable [m] | | T- 17,2 | T- 23,1 | T- 28,9 | T- 34,7 | T- 40,6 | T- 46,4 | T- 52,2 |
| N-18,0 | Soportes de montaje | 0,8 | 0,8 | 0,7 | 0,7 | - | - | - |
| N-24,0 | Soportes de montaje | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 | - | - |
| N-30,0 | Soportes de montaje | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 | - |
| N-36,0 | Soportes de montaje | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 |
| N-42,0 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 | 0,4 |
| N-48,0 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-54,0 | Soportes de montaje | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-60,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-66,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,3 |
| N-72,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,3 | 0,3 |
| N-78,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-84,0 | Soportes de montaje | 0,4 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-90,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-96,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-102,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-108,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-114,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 |
| N-120,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,2 |
| N-126,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | 0,3 | 0,3 | 0,2 | - |

Modo de servicio: T3YV2VEN 66°

| Punta en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | | |
|-------------------|------------------------|---|------------|------------|------------|------------|------------|------------|
| basculable [m] | | T- 17,2 | T- 23,1 | T- 28,9 | T- 34,7 | T- 40,6 | T- 46,4 | T- 52,2 |
| N-18,0 | Soportes de montaje | 0,9 | 0,8 | 0,8 | 0,7 | - | - | - |
| N-24,0 | Soportes de montaje | 0,8 | 0,7 | 0,7 | 0,7 | 0,6 | - | - |
| N-30,0 | Soportes de montaje | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 | 0,6 | - |
| N-36,0 | Soportes de montaje | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 |
| N-42,0 | Soportes de montaje | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 |
| N-48,0 | Soportes de montaje | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 |
| N-54,0 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 | 0,4 |
| N-60,0 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-66,0 | Soportes de montaje | 0,5 | 0,5 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-72,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-78,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| N-84,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 | - |
| N-90,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,4 | 0,3 | - | - |
| N-96,0 | Soportes de montaje | 0,4 | 0,4 | 0,4 | 0,3 | - | - | - |
| N-102,0 | Soportes de montaje | 0,4 | 0,4 | 0,3 | - | - | - | - |
| N-108,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | - | - | - | - |
| N-114,0 | Soportes de montaje | 0,3 | 0,3 | 0,3 | - | - | - | - |
| N-120,0 | Soportes de montaje | - | - | - | - | - | - | - |
| N-126,0 | Soportes de montaje | - | - | - | - | - | - | - |

12.3 Reducción de la capacidad de carga en el servicio TF

- 12.3.1 Las cargas en la pluma telescópica indicadas en las tablas de cargas para el servicio de grúa son válidas para la pluma telescópica sin el caballete TY montado para el transporte o el servicio y sin los soportes de montaje instalados.
- 12.3.2 Si el caballete TY con los modos de servicio se ha montado sin el arriostramiento telescópico o sin los soportes de montaje en la pluma telescópica, entonces se reducen los valores posibles de carga por los valores indicados en la tabla que se da a continuación.



Nota

Si se han montado al mismo tiempo, el caballete TY y los soportes de montaje, entonces se deben adicionar las reducciones de capacidad de carga.

Modo de servicio: T3(NZ)F; ángulo de punta 0°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | |
|--------------------------|---------------------|---|--------|--------|--------|--------|--|
| [m] | | T-17,2 | T-34,7 | T-40,6 | T-46,4 | T-52,2 | |
| F-6,5 | Caballete TY | 6,9 | 4,2 | 3,7 | 3,3 | 3,0 | |
| 1 -0,3 | Soportes de montaje | 2,0 | 1,2 | 1,1 | 1,0 | 0,9 | |
| F-12,5 | Caballete TY | 5,7 | 3,7 | 3,3 | 3,0 | 2,7 | |
| 1-12,5 | Soportes de montaje | 1,7 | 1,1 | 1,0 | 0,9 | 0,8 | |
| F-18,5 | Caballete TY | 4,8 | 3,3 | 3,0 | 2,7 | 2,5 | |
| F-16,5 | Soportes de montaje | 1,4 | 1,0 | 0,9 | 0,8 | 0,7 | |
| F-24,5 | Caballete TY | 4,1 | 3,0 | 2,7 | 2,5 | 2,3 | |
| | Soportes de montaje | 1,2 | 0,9 | 0,8 | 0,7 | 0,7 | |
| F-30,5 | Caballete TY | 3,6 | 2,7 | 2,5 | 2,3 | 2,1 | |
| | Soportes de montaje | 1,1 | 0,8 | 0,7 | 0,7 | 0,6 | |
| F-36,5 | Caballete TY | 3,3 | 2,5 | 2,3 | 2,2 | 2,0 | |
| | Soportes de montaje | 1,0 | 0,7 | 0,7 | 0,6 | 0,6 | |

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | |
|--------------------------|---------------------|---|--------|--------|--------|--------|--|
| [m] | | T-17,2 | T-34,7 | T-40,6 | T-46,4 | T-52,2 | |
| F-42,5 | Caballete TY | 2,9 | 2,3 | 2,1 | 2,0 | 1,9 | |
| | Soportes de montaje | 0,9 | 0,7 | 0,6 | 0,6 | 0,6 | |
| F-48,5 | Caballete TY | 2,7 | 2,1 | 2,0 | 1,9 | 1,8 | |
| | Soportes de montaje | 0,8 | 0,6 | 0,6 | 0,5 | 0,5 | |
| F-54,5 | Caballete TY | 2,5 | 2,0 | 1,9 | 1,8 | 1,7 | |
| | Soportes de montaje | 0,7 | 0,6 | 0,5 | 0,5 | 0,5 | |
| F-60,5 | Caballete TY | 2,3 | 1,9 | 1,8 | 1,7 | 1,6 | |
| | Soportes de montaje | 0,7 | 0,5 | 0,5 | 0,5 | 0,5 | |

Modo de servicio: T3(NZ)F; ángulo de punta 30°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|--------|--|
| [m] | | T-17,2 | T-34,7 | T-40,6 | T-46,4 | T-52,2 | |
| F-6,5 | Caballete TY | 7,2 | 4,3 | 3,7 | 3,3 | 3,0 | |
| 1 -0,0 | Soportes de montaje | 2,1 | 1,2 | 1,1 | 1,0 | 0,9 | |
| F-12,5 | Caballete TY | 6,0 | 3,8 | 3,4 | 3,1 | 2,8 | |
| 1 12,0 | Soportes de montaje | 1,7 | 1,1 | 1,0 | 0,9 | 0,8 | |
| F-18,5 | Caballete TY | 5,1 | 3,4 | 3,1 | 2,8 | 2,6 | |
| 1 10,0 | Soportes de montaje | 1,5 | 1,0 | 0,9 | 0,8 | 0,8 | |
| F-24,5 | Caballete TY | 4,5 | 3,1 | 2,8 | 2,6 | 2,4 | |
| 1 -24,5 | Soportes de montaje | 1,3 | 0,9 | 0,8 | 0,8 | 0,7 | |
| F-30,5 | Caballete TY | 4,0 | 2,9 | 2,6 | 2,4 | 2,3 | |
| 1 -50,5 | Soportes de montaje | 1,2 | 0,8 | 0,8 | 0,7 | 0,7 | |
| F-36,5 | Caballete TY | 3,6 | 2,7 | 2,5 | 2,3 | 2,1 | |
| 1 -30,3 | Soportes de montaje | 1,0 | 0,8 | 0,7 | 0,7 | 0,6 | |
| F-42,5 | Caballete TY | 3,2 | 2,5 | 2,3 | 2,1 | 2,0 | |
| 1 -42,5 | Soportes de montaje | 0,9 | 0,7 | 0,7 | 0,6 | 0,6 | |
| F-48,5 | Caballete TY | 3,0 | 2,3 | 2,1 | 2,0 | 1,9 | |
| | Soportes de montaje | 0,9 | 0,7 | 0,6 | 0,6 | 0,6 | |
| F-54,5 | Caballete TY | 2,7 | 2,2 | 2,0 | 1,9 | 1,8 | |
| | Soportes de montaje | 0,8 | 0,6 | 0,6 | 0,6 | 0,5 | |
| E 60 5 | Caballete TY | 2,5 | 2,0 | 1,9 | 1,8 | 1,7 | |
| F-60,5 | Soportes de montaje | 0,7 | 0,6 | 0,6 | 0,5 | 0,5 | |

Modo de servicio: T3(NZ)F; ángulo de punta 60°

| Punta fija en celosía | | | ción de ca argo de pl | • | | - |
|--------------------------|------------------------|--------|--------------------------|--------|--------|--------|
| [m] | | T-17,2 | T-34,7 | T-40,6 | T-46,4 | T-52,2 |
| F-6,5 | Caballete TY | 7,9 | 4,5 | 3,9 | 3,5 | 3,1 |
| 1 -0,0 | Soportes de montaje | 2,3 | 1,3 | 1,2 | 1,0 | 0,9 |
| F-12,5 | Caballete TY | 7,0 | 4,2 | 3,7 | 3,3 | 3,0 |
| 1 12,0 | Soportes de montaje | 2,0 | 1,2 | 1,1 | 1,0 | 0,9 |
| F-18,5 | Caballete TY | 6,3 | 3,9 | 3,5 | 3,1 | 2,9 |
| 1 10,0 | Soportes de montaje | 1,8 | 1,1 | 1,0 | 0,9 | 0,8 |
| F-24,5 | Caballete TY | 5,7 | 3,7 | 3,3 | 3,0 | 2,7 |
| F-24,5 | Soportes de montaje | 1,7 | 1,1 | 1,0 | 0,9 | 0,8 |
| F 00 F | Caballete TY | 5,2 | 3,5 | 3,1 | 2,8 | 2,6 |
| F-30,5 | Soportes de montaje | 1,5 | 1,0 | 0,9 | 0,8 | 0,8 |
| F-36,5 | Caballete TY | 4,8 | 3,3 | 3,0 | 2,7 | 2,5 |
| 1 -30,3 | Soportes de montaje | 1,4 | 1,0 | 0,9 | 0,8 | 0,7 |
| F-42,5 | Caballete TY | 4,5 | 3,1 | 2,8 | 2,6 | 2,4 |
| 1 -42,3 | Soportes de montaje | 1,3 | 0,9 | 0,8 | 0,8 | 0,7 |
| F-48,5 | Caballete TY | 4,1 | 3,0 | 2,7 | 2,5 | 2,3 |
| 1 -40,0 | Soportes de montaje | 1,2 | 0,9 | 0,8 | 0,7 | 0,7 |
| F-54,5 | Caballete TY | 3,9 | 2,8 | 2,6 | 2,4 | 2,2 |
| 1 -54,5 | Soportes de montaje | 1,1 | 0,8 | 0,8 | 0,7 | 0,7 |
| F-60,5 | Caballete TY | 3,7 | 2,7 | 2,5 | 2,3 | 2,2 |
| 1 -00,5 | Soportes de montaje | 1,1 | 0,8 | 0,7 | 0,7 | 0,6 |

Modo de servicio: T3YVE(NZ)F; ángulo de punta 0°

| Punta fija en celosía | | | n de capacio go de pluma | - | |
|--------------------------|------------------------|--------|-----------------------------|--------|--------|
| [m] | | T-34,7 | T-40,6 | T-46,4 | T-52,2 |
| F-6,5 | Soportes de montaje | 1,1 | 1,0 | 0,9 | 0,8 |
| F-12,5 | Soportes de montaje | 1,0 | 0,9 0,8 | | 0,7 |
| F-18,5 | Soportes de montaje | 0,9 | 0,8 0,7 | | 0,7 |
| F-24,5 | Soportes de montaje | 0,8 | 0,7 | 0,7 | 0,6 |
| F-30,5 | Soportes de montaje | 0,7 | 0,7 | 0,6 | 0,6 |
| F-36,5 | Soportes de montaje | 0,7 | 0,6 | 0,6 | 0,6 |
| F-42,5 | Soportes de montaje | 0,6 | 0,6 0,5 | | 0,5 |
| F-48,5 | Soportes de montaje | 0,6 | 0,5 | 0,5 | 0,5 |

Modo de servicio: T3YVE(NZ)F; ángulo de punta 30°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | |
|--------------------------|---------------------|---|-------------|--------|--------|--|
| [m] | | T-34,7 | T-40,6 | T-46,4 | T-52,2 | |
| F-6,5 | Soportes de montaje | 1,1 | 1,0 | 0,9 | 0,8 | |
| F-12,5 | Soportes de montaje | 1,0 | 1,0 0,9 0,8 | | 0,7 | |
| F-18,5 | Soportes de montaje | 0,9 | 0,8 0,8 | | 0,7 | |
| F-24,5 | Soportes de montaje | 0,8 | 0,8 | 0,7 | 0,7 | |
| F-30,5 | Soportes de montaje | 0,8 | 0,7 | 0,7 | 0,6 | |
| F-36,5 | Soportes de montaje | 0,7 | 0,7 | 0,6 | 0,6 | |
| F-42,5 | Soportes de montaje | 0,7 | 0,6 | | 0,5 | |
| F-48,5 | Soportes de montaje | 0,6 | 0,6 | 0,6 | 0,5 | |

Modo de servicio: T3YVE(NZ)F; ángulo de punta 60°

| Punta fija en celosía | | | n de capacio go de pluma | • | |
|--------------------------|------------------------|--------|-----------------------------|--------|--------|
| [m] | | T-34,7 | T-40,6 | T-46,4 | T-52,2 |
| F-6,5 | Soportes de montaje | 1,1 | 1,0 | 0,9 | 0,8 |
| F-12,5 | Soportes de montaje | 1,1 | 1,0 | 0,9 | 0,8 |
| F-18,5 | Soportes de montaje | 1,0 | 0,9 | 0,8 | 0,8 |
| F-24,5 | Soportes de montaje | 1,0 | 0,9 | 0,8 | 0,7 |
| F-30,5 | Soportes de montaje | 0,9 | 0,8 | 0,8 | 0,7 |
| F-36,5 | Soportes de montaje | 0,9 | 0,8 0,7 | | 0,7 |
| F-42,5 | Soportes de montaje | 0,8 | 0,8 | 0,7 | 0,7 |
| F-48,5 | Soportes de montaje | 0,8 | 0,7 | 0,7 | 0,6 |

Modo de servicio: T3YV2VE(NZ)F; ángulo de punta 0°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con o largo de pluma telescópica [m] | | | | | |
|--------------------------|---------------------|--|--------|--------|--------|--|--|
| [m] | | T-34,7 | T-40,6 | T-46,4 | T-52,2 | | |
| F-6,5 | Soportes de montaje | 0,9 | 0,8 | 0,7 | 0,7 | | |
| F-12,5 | Soportes de montaje | 0,8 | 0,7 | 0,7 | 0,6 | | |
| F-18,5 | Soportes de montaje | 0,7 | 0,7 | 0,6 | 0,6 | | |
| F-24,5 | Soportes de montaje | 0,7 | 0,6 | 0,6 | 0,6 | | |
| F-30,5 | Soportes de montaje | 0,6 | 0,6 | 0,6 | 0,5 | | |

Modo de servicio: T3YV2VE(NZ)F; ángulo de punta 30°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | |
|--------------------------|---------------------|--|--------|--------|--------|--|--|
| [m] | | T-34,7 | T-40,6 | T-46,4 | T-52,2 | | |
| F-6,5 | Soportes de montaje | 0,9 | 0,8 | 0,8 | 0,7 | | |
| F-12,5 | Soportes de montaje | 0,8 | 0,8 | 0,7 | 0,7 | | |
| F-18,5 | Soportes de montaje | 0,8 | 0,7 | 0,7 | 0,6 | | |
| F-24,5 | Soportes de montaje | 0,7 | 0,7 | 0,6 | 0,6 | | |
| F-30,5 | Soportes de montaje | 0,7 | 0,6 | 0,6 | 0,6 | | |

Modo de servicio: T3YV2VE(NZ)F; ángulo de punta 60°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con e largo de pluma telescópica [m] | | | | | |
|--------------------------|---------------------|---|--------|--------|--------|--|--|
| [m] | | T-34,7 | T-40,6 | T-46,4 | T-52,2 | | |
| F-6,5 | Soportes de montaje | 0,9 | 0,9 | 0,8 | 0,7 | | |
| F-12,5 | Soportes de montaje | 0,9 | 0,8 | 0,8 | 0,7 | | |
| F-18,5 | Soportes de montaje | 0,9 | 0,8 | 0,7 | 0,7 | | |
| F-24,5 | Soportes de montaje | 0,8 | 0,7 | 0,7 | 0,6 | | |
| F-30,5 | Soportes de montaje | 0,8 | 0,7 | 0,7 | 0,6 | | |

Modo de servicio: T7(NZ)F; ángulo de punta 0°

| Punta fija en celosía | | Reduce | ción de ca de p | apacidad oluma tel | _ | | el largo |
|--------------------------|------------------------|--------|--------------------|-----------------------|--------|--------|----------|
| [m] | | T-18,3 | T-47,5 | T-53,3 | T-59,1 | T-65,0 | T-70,8 |
| F-6,5 | Caballete TY | 6,2 | 3,0 | 2,7 | 2,5 | 2,3 | 2,1 |
| 1 -0,5 | Soportes de montaje | 2,0 | 1,0 | 0,9 | 0,8 | 0,8 | 0,7 |
| F-12,5 | Caballete TY | 5,1 | 2,7 | 2,5 | 2,3 | 2,1 | 2,0 |
| 1-12,5 | Soportes de montaje | 1,7 | 0,9 | 0,8 | 0,8 | 0,7 | 0,7 |
| F-18,5 | Caballete TY | 4,3 | 2,5 | 2,3 | 2,1 | 2,0 | 1,9 |
| 1-10,5 | Soportes de montaje | 1,4 | 0,8 | 0,8 | 0,7 | 0,7 | 0,6 |
| F-24,5 | Caballete TY | 3,8 | 2,3 | 2,1 | 2,0 | 1,9 | 1,8 |
| 1 -24,5 | Soportes de montaje | 1,2 | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 |
| F-30,5 | Caballete TY | 3,3 | 2,1 | 2,0 | 1,9 | 1,7 | 1,7 |
| 1 -00,5 | Soportes de montaje | 1,1 | 0,7 | 0,7 | 0,6 | 0,6 | 0,5 |
| F.00.5 | Caballete TY | 3,0 | 2,0 | 1,9 | 1,7 | 1,6 | 1,6 |
| F-36,5 | Soportes de montaje | 1,0 | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 |

| Punta fija en celosía | | | ción de ca argo de p | • | _ | |
|--------------------------|------------------------|--------|-------------------------|--------|--------|---------|
| [m] | | T-76,7 | T-82,5 | T-88,3 | T-94,2 | T-100,0 |
| F-6,5 | Caballete TY | 2,0 | 1,9 | 1,8 | 1,7 | 1,6 |
| 1-0,5 | Soportes de montaje | 0,7 | 0,6 | 0,6 | 0,5 | 0,5 |
| F-12,5 | Caballete TY | 1,9 | 1,8 | 1,7 | 1,6 | 1,5 |
| | Soportes de montaje | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 |
| F-18,5 | Caballete TY | 1,8 | 1,7 | 1,6 | 1,5 | 1,4 |
| | Soportes de montaje | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 |
| F-24,5 | Caballete TY | 1,7 | 1,6 | 1,5 | - | - |
| 1 -24,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | - | - |
| F-30,5 | Caballete TY | 1,6 | 1,5 | - | - | - |
| F-30,5 | Soportes de montaje | 0,5 | 0,5 | - | - | - |
| F-36,5 | Caballete TY | 1,5 | 1,4 | - | - | - |
| 1 -30,3 | Soportes de montaje | 0,5 | 0,5 | - | - | - |

Modo de servicio: T7(NZ)F; ángulo de punta 30°

| Punta fija en celosía | | Reduce | ción de c de p | apacidad oluma tel | _ | | el largo |
|--------------------------|------------------------|--------|-------------------|-----------------------|--------|--------|----------|
| [m] | | T-18,3 | T-47,5 | T-53,3 | T-59,1 | T-65,0 | T-70,8 |
| F-6,5 | Caballete TY | 6,4 | 3,1 | 2,8 | 2,5 | 2,3 | 2,2 |
| 1-0,5 | Soportes de montaje | 2,1 | 1,0 | 0,9 | 0,8 | 0,8 | 0,7 |
| F-12,5 | Caballete TY | 5,3 | 2,8 | 2,6 | 2,4 | 2,2 | 2,0 |
| 1-12,3 | Soportes de montaje | 1,8 | 0,9 | 0,8 | 0,8 | 0,7 | 0,7 |
| F-18,5 | Caballete TY | 4,6 | 2,6 | 2,4 | 2,2 | 2,0 | 1,9 |
| 1-10,5 | Soportes de montaje | 1,5 | 0,8 | 0,8 | 0,7 | 0,7 | 0,6 |
| F-24,5 | Caballete TY | 4,0 | 2,4 | 2,2 | 2,1 | 1,9 | 1,8 |
| 1-24,5 | Soportes de montaje | 1,3 | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 |
| F-30,5 | Caballete TY | 3,6 | 2,2 | 2,1 | 1,9 | 1,8 | 1,7 |
| F-30,5 | Soportes de montaje | 1,2 | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 |
| F-36,5 | Caballete TY | 3,3 | 2,1 | 2,0 | 1,8 | 1,7 | 1,6 |
| 1 -30,3 | Soportes de montaje | 1,1 | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 |

| Punta fija en celosía | | | | apacidad Iuma tele | _ | |
|--------------------------|------------------------|--------|--------|-----------------------|--------|---------|
| [m] | | T-76,7 | T-82,5 | T-88,3 | T-94,2 | T-100,0 |
| F-6,5 | Caballete TY | 2,0 | 1,9 | 1,8 | 1,7 | 1,6 |
| 1 0,0 | Soportes de montaje | 0,7 | 0,6 | 0,6 | 0,5 | 0,5 |
| F-12,5 | Caballete TY | 1,9 | 1,8 | 1,7 | 1,6 | 1,5 |
| | Soportes de montaje | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 |
| F-18,5 | Caballete TY | 1,8 | 1,7 | 1,6 | 1,5 | 1,4 |
| | Soportes de montaje | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 |
| F-24,5 | Caballete TY | 1,7 | 1,6 | 1,5 | - | - |
| 1 -24,5 | Soportes de montaje | 0,6 | 0,5 | 0,5 | - | - |
| F-30,5 | Caballete TY | 1,6 | 1,5 | - | - | - |
| F-30,5 | Soportes de montaje | 0,5 | 0,5 | - | - | - |
| F-36,5 | Caballete TY | 1,5 | 1,5 | - | - | - |
| | Soportes de montaje | 0,5 | 0,5 | - | - | - |

Modo de servicio: T7(NZ)F; ángulo de punta 60°

| Punta fija en celosía | | Reduce | ción de ca | apacidad oluma tel | _ | | el largo |
|--------------------------|------------------------|--------|------------|-----------------------|--------|--------|----------|
| [m] | | T-18,3 | T-47,5 | T-53,3 | T-59,1 | T-65,0 | T-70,8 |
| F-6,5 | Caballete TY | 7,0 | 3,2 | 2,9 | 2,6 | 2,4 | 2,2 |
| 1-0,5 | Soportes de montaje | 2,3 | 1,1 | 0,9 | 0,9 | 0,8 | 0,7 |
| F-12,5 | Caballete TY | 6,2 | 3,0 | 2,8 | 2,5 | 2,3 | 2,2 |
| 1-12,3 | Soportes de montaje | 2,0 | 1,0 | 0,9 | 0,8 | 0,8 | 0,7 |
| F-18,5 | Caballete TY | 5,6 | 2,9 | 2,6 | 2,4 | 2,2 | 2,1 |
| 1-10,5 | Soportes de montaje | 1,8 | 0,9 | 0,9 | 0,8 | 0,7 | 0,7 |
| F-24,5 | Caballete TY | 5,1 | 2,7 | 2,5 | 2,3 | 2,1 | 2,0 |
| 1 -24,5 | Soportes de montaje | 1,7 | 0,9 | 0,8 | 0,8 | 0,7 | 0,7 |
| F-30,5 | Caballete TY | 4,7 | 2,6 | 2,4 | 2,2 | 2,1 | 1,9 |
| 1 -50,5 | Soportes de montaje | 1,5 | 0,9 | 0,8 | 0,7 | 0,7 | 0,6 |
| E 00 E | Caballete TY | 4,3 | 2,5 | 2,3 | 2,1 | 2,0 | 1,9 |
| F-36,5 | Soportes de montaje | 1,4 | 0,8 | 0,8 | 0,7 | 0,7 | 0,6 |

| Punta fija en celosía | | | | apacidad Iuma tele | _ | |
|--------------------------|------------------------|--------|--------|-----------------------|--------|---------|
| [m] | | T-76,7 | T-82,5 | T-88,3 | T-94,2 | T-100,0 |
| F-6,5 | Caballete TY | 2,1 | 1,9 | 1,8 | 1,7 | 1,6 |
| 1 -0,0 | Soportes de montaje | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 |
| F-12,5 | Caballete TY | 2,0 | 1,9 | 1,8 | 1,7 | 1,6 |
| | Soportes de montaje | 0,7 | 0,6 | 0,6 | 0,5 | 0,5 |
| F-18,5 | Caballete TY | 1,9 | 1,8 | 1,7 | 1,6 | 1,5 |
| 1-10,5 | Soportes de montaje | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 |
| F-24,5 | Caballete TY | 1,9 | 1,8 | 1,7 | - | - |
| 1 -24,5 | Soportes de montaje | 0,6 | 0,6 | 0,5 | - | - |
| F-30,5 | Caballete TY | 1,8 | 1,7 | - | - | - |
| 1 -30,3 | Soportes de montaje | 0,6 | 0,6 | - | - | - |
| F-36,5 | Caballete TY | 1,8 | 1,7 | - | - | - |
| F-30,5 | Soportes de montaje | 0,6 | 0,5 | - | - | - |

Modo de servicio: T7YVE(NZ)F; ángulo de punta 0°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|--------|--------|--|
| [m] | | T-18,3 | T-47,5 | T-53,3 | T-59,1 | T-65,0 | T-70,8 | |
| F-6,5 | Soportes de montaje | 1,7 | 0,9 | 0,8 | 0,8 | 0,7 | 0,7 | |
| F-12,5 | Soportes de montaje | - | 0,8 | 0,8 | 0,7 | 0,7 | 0,6 | |
| F-18,5 | Soportes de montaje | - | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 | |
| F-24,5 | Soportes de montaje | - | 0,7 | 0,7 | 0,6 | 0,6 | 0,5 | |
| F-30,5 | Soportes de montaje | - | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 | |
| F-36,5 | Soportes de montaje | - | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 | |

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|---------|--|--|
| [m] | | T-76,7 | T-82,5 | T-88,3 | T-94,2 | T-100,0 | | |
| F-6,5 | Soportes de montaje | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 | | |
| F-12,5 | Soportes de montaje | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 | | |
| F-18,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | 0,5 | 0,4 | | |
| F-24,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | - | - | | |
| F-30,5 | Soportes de montaje | 0,5 | 0,5 | - | - | - | | |
| F-36,5 | Soportes de montaje | 0,5 | 0,4 | - | - | - | | |

Modo de servicio: T7YVE(NZ)F; ángulo de punta 30°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|--------|--------|--|
| [m] | | T-18,3 | T-47,5 | T-53,3 | T-59,1 | T-65,0 | T-70,8 | |
| F-6,5 | Soportes de montaje | 1,7 | 0,9 | 0,8 | 0,8 | 0,7 | 0,7 | |
| F-12,5 | Soportes de montaje | - | 0,8 | 0,8 | 0,7 | 0,7 | 0,6 | |
| F-18,5 | Soportes de montaje | - | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 | |
| F-24,5 | Soportes de montaje | - | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 | |
| F-30,5 | Soportes de montaje | - | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 | |
| F-36,5 | Soportes de montaje | - | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 | |

| Punta fija en celosía | | Reducción de capacidad de carga [t] el largo de pluma telescópica [m] | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|---------|--|
| [m] | | T-76,7 | T-82,5 | T-88,3 | T-94,2 | T-100,0 | |
| F-6,5 | Soportes de montaje | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 | |
| F-12,5 | Soportes de montaje | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 | |
| F-18,5 | Soportes de montaje | 0,6 | 0,5 | 0,5 | 0,5 | 0,5 | |
| F-24,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | - | - | |
| F-30,5 | Soportes de montaje | 0,5 | 0,5 | - | - | - | |
| F-36,5 | Soportes de montaje | 0,5 | 0,5 | - | - | - | |

Modo de servicio: T7YVE(NZ)F; ángulo de punta 60°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|--------|--------|--|
| [m] | | T-18,3 | T-47,5 | T-53,3 | T-59,1 | T-65,0 | T-70,8 | |
| F-6,5 | Soportes de montaje | 1,8 | 0,9 | 0,9 | 0,8 | 0,7 | 0,7 | |
| F-12,5 | Soportes de montaje | - | 0,9 | 0,8 | 0,8 | 0,7 | 0,7 | |
| F-18,5 | Soportes de montaje | - | 0,9 | 0,8 | 0,7 | 0,7 | 0,6 | |
| F-24,5 | Soportes de montaje | - | 0,8 | 0,8 | 0,7 | 0,7 | 0,6 | |
| F-30,5 | Soportes de montaje | - | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 | |
| F-36,5 | Soportes de montaje | - | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 | |

| Punta fija en celosía | | | ción de ca argo de p | | | |
|--------------------------|------------------------|--------|-------------------------|--------|--------|---------|
| [m] | | T-76,7 | T-82,5 | T-88,3 | T-94,2 | T-100,0 |
| F-6,5 | Soportes de montaje | 0,6 | 0,6 | 0,6 | 0,5 | 0,5 |
| F-12,5 | Soportes de montaje | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 |
| F-18,5 | Soportes de montaje | 0,6 | 0,6 | 0,5 | 0,5 | 0,5 |
| F-24,5 | Soportes de montaje | 0,6 | 0,5 | 0,5 | - | - |
| F-30,5 | Soportes de montaje | 0,6 | 0,5 | - | - | - |
| F-36,5 | Soportes de montaje | 0,5 | 0,5 | - | - | - |

Modo de servicio: T7YVEV2(NZ)F; ángulo de punta 0 $^\circ$

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el larg de pluma telescópica [m] | | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|--------|--------|--|
| [m] | | T-18,3 | T-47,5 | T-53,3 | T-59,1 | T-65,0 | T-70,8 | |
| F-6,5 | Soportes de montaje | - | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 | |
| F-12,5 | Soportes de montaje | - | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 | |
| F-18,5 | Soportes de montaje | - | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 | |

| Punta fija en celosía | | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | | |
|--------------------------|------------------------|--------|---|--------|--------|---------|--|--|--|
| [m] | | T-76,7 | T-82,5 | T-88,3 | T-94,2 | T-100,0 | | | |
| F-6,5 | Soportes de montaje | 0,6 | 0,5 | 0,5 | - | - | | | |
| F-12,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | - | - | | | |
| F-18,5 | Soportes de montaje | 0,5 | 0,5 | 0,4 | - | - | | | |

Modo de servicio: T7YVEV2(NZ)F; ángulo de punta 30°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|--------|--------|--|
| [m] | | T-18,3 | T-47,5 | T-53,3 | T-59,1 | T-65,0 | T-70,8 | |
| F-6,5 | Soportes de montaje | - | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 | |
| F-12,5 | Soportes de montaje | - | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 | |
| F-18,5 | Soportes de montaje | - | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 | |

| Punta fija en celosía | | Reducción de capacidad de carga [t el largo de pluma telescópica [m | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|---------|--|
| [m] | | T-76,7 | T-82,5 | T-88,3 | T-94,2 | T-100,0 | |
| F-6,5 | Soportes de montaje | 0,6 | 0,5 | 0,5 | - | - | |
| F-12,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | - | - | |
| F-18,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | - | - | |

Modo de servicio: T7YVEV2(NZ)F; ángulo de punta 60°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el larg de pluma telescópica [m] | | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|--------|--------|--|
| [m] | | T-18,3 | T-47,5 | T-53,3 | T-59,1 | T-65,0 | T-70,8 | |
| F-6,5 | Soportes de montaje | - | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 | |
| F-12,5 | Soportes de montaje | - | 0,8 | 0,7 | 0,7 | 0,6 | 0,6 | |
| F-18,5 | Soportes de montaje | - | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 | |

| Punta fija en celosía | | Reducción de capacidad de carga [t] co el largo de pluma telescópica [m] | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|---------|--|
| [m] | | T-76,7 | T-82,5 | T-88,3 | T-94,2 | T-100,0 | |
| F-6,5 | Soportes de montaje | 0,6 | 0,5 | 0,5 | - | - | |
| F-12,5 | Soportes de montaje | 0,6 | 0,5 | 0,5 | - | - | |
| F-18,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | - | - | |

Modo de servicio: T7YVEV3V2(NZ)F; ángulo de punta 0 $^\circ$

| Punta fija en celosía | | Reduce | | apacidad oluma tel | _ | a [t] con . [m] | el largo |
|--------------------------|------------------------|--------|--------|-----------------------|--------|--------------------|----------|
| [m] | | T-18,3 | T-47,5 | T-53,3 | T-59,1 | T-65,0 | T-70,8 |
| F-6,5 | Soportes de montaje | - | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 |
| F-12,5 | Soportes de montaje | - | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 |

| Punta fija en celosía | | Reducción de capacidad de carga [t] co el largo de pluma telescópica [m] | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|---------|--|
| [m] | | T-76,7 | T-82,5 | T-88,3 | T-94,2 | T-100,0 | |
| F-6,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | - | - | |
| F-12,5 | Soportes de montaje | 0,5 | 0,5 | 0,4 | - | - | |

Modo de servicio: T7YVEV3V2(NZ)F; ángulo de punta 30°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con e de pluma telescópica [m] | | | | | el largo |
|--------------------------|------------------------|--|--------|--------|--------|--------|----------|
| [m] | | T-18,3 | T-47,5 | T-53,3 | T-59,1 | T-65,0 | T-70,8 |
| F-6,5 | Soportes de montaje | - | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 |
| F-12,5 | Soportes de montaje | - | 0,7 | 0,6 | 0,6 | 0,6 | 0,5 |

| Punta fija en celosía | | Reducción de capacidad de carga [t] el largo de pluma telescópica [m] | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|---------|--|
| [m] | | T-76,7 | T-82,5 | T-88,3 | T-94,2 | T-100,0 | |
| F-6,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | - | - | |
| F-12,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | - | - | |

Modo de servicio: T7YVEV3V2(NZ)F; ángulo de punta 60°

| Punta fija en celosía | | Reducción de capacidad de carga [t] con el largo de pluma telescópica [m] | | | | | el largo |
|--------------------------|------------------------|---|--------|--------|--------|--------|----------|
| [m] | | T-18,3 | T-47,5 | T-53,3 | T-59,1 | T-65,0 | T-70,8 |
| F-6,5 | Soportes de montaje | - | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 |
| F-12,5 | Soportes de montaje | - | 0,7 | 0,7 | 0,6 | 0,6 | 0,6 |

| Punta fija en celosía | | Reducción de capacidad de carga [t] o el largo de pluma telescópica [m] | | | | | |
|--------------------------|------------------------|---|--------|--------|--------|---------|--|
| [m] | | T-76,7 | T-82,5 | T-88,3 | T-94,2 | T-100,0 | |
| F-6,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | - | - | |
| F-12,5 | Soportes de montaje | 0,5 | 0,5 | 0,5 | - | - | |

12.4 Reducción de carga con la polea de ramal simple montada

- 12.4.1 Las cargas indicadas en las tabla de cargas para el servicio de grúa de la pluma telescópica o de punta en celosía son válidas sin polea de ramal simple montada.
- 12.4.2 Si la polea de ramal simple en los modos de servicio sin polea de ramal simple, se queda montada en la cabezal de la pluma, entonces la capacidad de carga es menor en estos modos de servicio por incluir lo siguiente:
 - El peso de la polea de ramal simple
 - El peso del cable de elevación que se encuentra colocado en la polea de ramal simple
 - El peso de los elementos elevadores de carga (eslingas) utilizados en la polea de ramal simple

| Carga máx. de la polea de ramal simple [t] | Cantidad de poleas | Peso de la polea de ramal simple [t] | |
|--|-----------------------|--|--|
| 65 | 2 | 1,110 | |

13. Sistema de pluma

13.1 Descripción breve de los grupos constructivos del sistema de pluma

13.1.1 Pluma principal

T3 = Pluma telescópica (52 m) con 3 elementos telescópicos

T7 = Pluma telescópica (100 m) con 7 elementos telescópicos

13.1.2 Arriostramiento Y

YA = Pluma telescópica arriostrada con caballete Y en el adaptador

YE = Pluma telescópica arriostrada con caballete Y en la excéntrica

Y7 = Pluma telescópica arriostrada con caballete Y en el punto de fijación del cabezal telescópico

13.1.3 Pluma adicional

F = Punta fija en celosía

N = Punta en celosía basculable

NZF = Punta en celosía ajustable hidráulicamente



Nota

Para las poleas de ramal simple con sistema propio de peso, no existen a parte ninguna tabla de cargas.

13.1.4 Extensión de pluma telescópica

 V = 6 m Extensión de pluma telescópica con posibilidad de construcción de la excéntrica

VE = 6 m Extensión de pluma telescópica con excéntrica

V2 = 10 m Extensión de pluma telescópica

V3 = 6 m Extensión de pluma telescópica sin posibilidad de construcción de la excéntrica

V-E32 = Combinación de extensiones de pluma telescópica VE, V3 y V2

13.2 Combinación de los grupos constructivos para los modos de servicio

Los grupos constructivos del sistema de pluma pueden combinarse unos con otros respetando ciertos reglamentos de acuerdo a los modos de servicio. Véase "14. Explicaciones de símbolos" pág. 58.



14. Explicaciones de símbolos

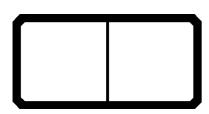
Colocación del cable de elevación

Este símbolo aparece en la tabla "Colocación del cable de elevación" (1ra. tabla en capítulo II). Valor del número de ramales para el cable de elevación con el fin de alcanzar una capacidad de carga determinada.



Carga en toneladas

Este símbolo aparece en la tabla "Colocación del cable de elevación" (1ra. tabla en capítulo II). Valor de la carga máxima autorizada dependiendo de la colocación del cable de elevación.



Símbolo de modos de servicio

El símbolo de los modo de servicio está dividido en dos partes.

Los datos representados en la mitad izquierda del símbolo, indican lo siguiente:

- Modo de pluma principal
- Ángulo de pluma principal
- Ángulo del caballete Y
- Zona de trabajo
- Base de apoyo
- Modo de pluma adicional

Los datos representados en la mitad derecha del símbolo, indican lo siguiente:

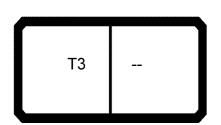
- Modo de pluma adicional
- Ángulo de pluma adicional
- Largo de pluma adicional
- Restricciones



Nota

- ▶ ¡Los valores que se representan en la mitad izquierda y mitad derecha del símbolo de los modos de servicio de la tabla de cargas respectiva, deberán concordar exactamente con los ajustes seleccionados en el Controlador de cargas LICCON!
- Igualmente, en los modos de servicio sin accesorio, se debe ajustar la mitad derecha del símbolo de modos de servicio según lo indicado en la tabla de cargas del Controlador de cargas LICCON, para que se pueda seleccionar debidamente el modo de servicio.

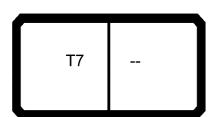
Modos de servicio con la pluma principal



Ejemplos:

Lado izquierdo = Modo de servicio Pluma principal

- Modo de pluma principal por ej.: T3 = Pluma telescópica (52 m) con 3 elementos telescópicos



Lado izquierdo = Modo de servicio Pluma principal

Modo de pluma principal por ej.: T7 = Pluma telescópica (100 m) con 7 elementos telescópicos



Lado izquierdo = Modo de servicio Pluma principal

- Modo de pluma principal por ej.: T7Y7 = Pluma telescópica (100 m) con 7 elementos telescópicos,

arriostrada con caballete Y en el punto de fijación del cabezal

telescópico

- Ángulo del caballete Y por ej.: Y20° = Caballete Y posición 20°



Lado izquierdo = Modo de servicio Pluma principal

- Modo de pluma principal por ej.: T3YA = Pluma telescópica (52 m)

con 3 elementos telescópicos, arriostrada con caballete Y en el

adaptador

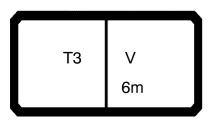
- Ángulo del caballete Y

Zona de trabajo

lete Y por ej.: Y20° = Caballete Y posición 20°

por ej.: !! = Zona de trabajo hacia atrás o

hacia delante



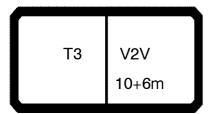
Lado izquierdo = Modo de servicio Pluma principal

Modo de pluma principal por ej.: T3 = Pluma telescópica (52 m) con
 3 elementos telescópicos

Lado derecho = Modo de servicio Pluma adicional

Modo de pluma adicional por ej.: V = 6 m Extensión de pluma telescópica con posibilidad de contrucción de la excéntrica

- Largo de pluma adicional por ej.: 6 m



Lado izquierdo = Modo de servicio Pluma principal

- Modo de pluma principal por ej.: T3 = Pluma telescópica (52 m) con 3 elementos telescópicos

Lado derecho = Modo de servicio Pluma adicional

Modo de pluma adicional por ej.: V2 = Extensión de pluma telescópica de 10 m

por ej.: V = 6 m Extensión de pluma telescópica con posibilidad de contrucción de la excéntrica

- Largo de pluma adicional por ej.: 10+6 m

T3YE V2VE Y20° V2 10+6m Lado izquierdo = Modo de servicio Pluma principal

Modo de pluma principal por ej.: T3YE = Pluma telescópica (52 m) con 3 elementos telescópicos,

arriostrada con caballete Y en la excéntrica

Ángulo del caballete Y por ej.: Y20° = Caballete Y posición 20°

 Modo de pluma adicional por ej.: V2 = Extensión de pluma telescópica de 10 m

Lado derecho = Modo de servicio Pluma adicional

- Modo de pluma adicional por ej.: V2 = Extensión de pluma telescópica

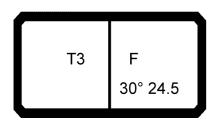
de 10 m

por ej.: VE = Extensión de pluma telescópica

de 6 m con la excéntrica

- Largo de pluma adicional por ej.: 10+6 m

Modos de servicio Pluma adicional con punta fija en celosía



Ejemplos:

Lado izquierdo = Modo de servicio Pluma principal

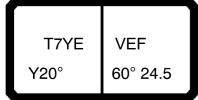
- Modo de pluma principal por ej.: T3 = Pluma telescópica (52 m) con 3 elementos telescópicos

Lado derecho = Modo de servicio Pluma adicional

- Modo de pluma adicional por ej.: F = Punta fija en celosía

- Ángulo de pluma adicional por ej.: 30° = Punta fija en celosía montada a un ángulo de 30° en relación a la pluma telescópica

- Largo de pluma adicional por ej.: 24,5 m



Lado izquierdo = Modo de servicio Pluma principal

Modo de pluma principal por ej.: T7YE = Pluma telescópica (100 m)

con 7 elementos telescópicos, arriostrada con caballete Y en la

excéntrica

- Ángulo del caballete Y por ej.: Y20° = Caballete Y posición 20°

Lado derecho = Modo de servicio Pluma adicional

- Modo de pluma adicional por ej.: VE = Extensión de pluma telescópica

de 6 m con la excéntrica

por ej.: F = Punta fija en celosía

- Angulo de pluma adicional por ej.: 60° = Punta fija en celosía montada a

un ángulo de 60° con relación a la extensión de pluma telescópica

- Largo de pluma adicional por ej.: 24,5 m

T3YE V2VEF Y20° V2 30° 18.5 Lado izquierdo = Modo de servicio Pluma principal

 Modo de pluma principal por ej.: T3YE = Pluma telescópica (52 m) con 3 elementos telescópicos,

arriostrada con caballete Y en la

excéntrica

Ángulo del caballete Y por ej.: Y20° = Caballete Y posición 20°

Modo de pluma adicional por ej.: V2 = Extensión de pluma telescópica

de 10 m

Lado derecho = Modo de servicio Pluma adicional

- Modo de pluma adicional por ej.: V2 = Extensión de pluma telescópica

de 10 m

por ej.: VE = Extensión de pluma telescópica

de 6 m con la excéntrica por ej.: F = Punta fija en celosía

Angulo de pluma adicional por ej.: 30° = Punta fija en celosía montada a

un ángulo de 30° con relación a la extensión de pluma telescópica

Largo de pluma adicional por ej.: 18,5 m

T7YE VEV3V2F Y25° 0° 12.5 Lado izquierdo = Modo de servicio Pluma principal

- Modo de pluma principal por ej.: T7YE = Pluma telescópica (100 m)

con 7 elementos telescópicos, arriostrada con caballete Y en la

excéntrica

Ángulo del caballete Y por ej.: Y25° = Caballete Y posición 25°

Lado derecho = Modo de servicio Pluma adicional

- Modo de pluma adicional por ej.: VE = Extensión de pluma telescópica

de 6 m con la excéntrica

por ej.: V3 = 6 m Extensión de pluma telescópica sin posibilidad de contrucción de la excéntrica

por ej.: V2 = Extensión de pluma telescópica

de 10 m

por ej.: F = Punta fija en celosía

- Angulo de pluma adicional por ej.: 0° = Punta fija en celosía montada a

un ángulo de 0° con relación a la extensión de pluma telescópica

- Largo de pluma adicional por ej.: 12,5 m

Modos de servicio para la pluma adicional con punta en celosía basculable



xx° T3 N 42.0

Lado izquierdo = Modo de servicio Pluma principal

- Angulo de pluma principal por ej.: xx° = La pluma telescópica se

encuentra a un ángulo fijo cuyo valor en grados se encuentra en la respectiva tabla de cargas en la línea xx en relación a la horizontal.

- Modo de pluma principal por ej.: T3 = Pluma telescópica (52 m) con

3 elementos telescópicos

Lado derecho = Modo de servicio Pluma adicional

- Modo de pluma adicional por ej.: N = Punta en celosía basculable

- Largo de pluma adicional por ej.: 42,0 m

xx° T3 N 1) 24.0 Lado izquierdo = Modo de servicio Pluma principal

- Angulo de pluma principal por ej.: xx° = La pluma telescópica se

encuentra a un ángulo fijo cuyo valor en grados se encuentra en la respectiva tabla de cargas en la línea

xx en relación a la horizontal.

Modo de pluma principal por ej.: T3 = Pluma telescópica (52 m) con

3 elementos telescópicos

Lado derecho = Modo de servicio Pluma adicional

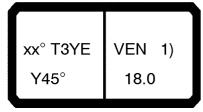
- Modo de pluma adicional por ej.: N = Punta en celosía basculable

Restricción por ej.: 1) = Véase "Descripción de restricciones con los modos de

restricciones con los modos de

servicio" pág. 69.

- Largo de pluma adicional por ej.: 24,0 m



Lado izquierdo = Modo de servicio Pluma principal

Angulo de pluma principal por ej.: xx° = La pluma telescópica se

encuentra a un ángulo fijo cuyo valor en grados se encuentra en la

respectiva tabla de cargas en la línea xx en relación a la horizontal.

- Modo de pluma principal por ej.: T3YE = Pluma telescópica (52 m)

con 3 elementos telescópicos, arriostrada con caballete Y en la

excéntrica

Ángulo del caballete Y por ej.: Y45° = Caballete Y posición 45°

Lado derecho = Modo de servicio Pluma adicional

- Modo de pluma adicional por ej.: VE = Extensión de pluma telescópica

de 6 m con la excéntrica

por ej.: N = Punta en celosía basculable

Restricción por ej.: 1) = Véase "Descripción de

restricciones con los modos de

servicio" pág. 69.

Largo de pluma adicional por ej.: 18,0 m

 Lado izquierdo = Modo de servicio Pluma principal

Angulo de pluma principal por ej.: xx° = La pluma telescópica se

encuentra a un ángulo fijo cuyo valor en grados se encuentra en la

respectiva tabla de cargas en la línea

xx en relación a la horizontal.

Modo de pluma principal por ej.: T3YE = Pluma telescópica (52 m)

con 3 elementos telescópicos, arriostrada con caballete Y en la

excéntrica

Ángulo del caballete Y por ej.: Y45° = Caballete Y posición 45°

- Modo de pluma adicional por ej.: V2 = Extensión de pluma telescópica

de 10 m

Lado derecho = Modo de servicio Pluma adicional

- Modo de pluma adicional por ej.: V2 = Extensión de pluma telescópica

de 10 m

por ej.: VE = Extensión de pluma telescópica

de 6 m con la excéntrica

por ej.: N = Punta en celosía basculable

- Largo de pluma adicional por ej.: 30,0 m

Modos de servicio Pluma adicional con punta en celosía ajustable hidráulicamente

Ejemplos:

T7 NZF xx° 24.5 Lado izquierdo = Modo de servicio Pluma principal

Modo de pluma principal por ej.: T7 = Pluma telescópica (100 m) con 7 elementos telescópicos

Lado derecho = Modo de servicio Pluma adicional

Modo de pluma adicional por ej.: NZF = Punta en celosía ajustable hidráulicamente

Ángulo de pluma adicional por ej.: xx° = Punta en celosía ajustable

hidráulicamente se encuentra a un ángulo fijo cuyo valor en grados se encuentra en la respectiva tabla de cargas en la línea xx en relación a la

horizontal.

por ej.: 24,5 m Largo de pluma adicional

T7YE **VENZF** xx° 36.5 Y20°

Lado izquierdo = Modo de servicio Pluma principal

Modo de pluma principal por ej.: T7YE = Pluma telescópica (100 m)

con 7 elementos telescópicos, arriostrada con caballete Y en la

excéntrica

Ángulo del caballete Y por ej.: Y20° = Caballete Y posición 20°

Lado derecho = Modo de servicio Pluma adicional

Modo de pluma adicional por ej.: VE = Extensión de pluma telescópica de 6 m con la excéntrica

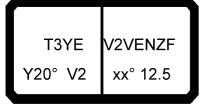
por ej.: NZF = Punta en celosía ajustable

hidráulicamente

por ej.: xx° = Punta en celosía ajustable Angulo de pluma adicional

hidráulicamente se encuentra a un ángulo fijo cuyo valor en grados se encuentra en la respectiva tabla de cargas en la línea xx con relación a la extensión de pluma telescópica.

Largo de pluma adicional por ej.: 36,5 m



Lado izquierdo = Modo de servicio Pluma principal

Modo de pluma principal por ej.: T3YE = Pluma telescópica (52 m) con 3 elementos telescópicos, arriostrada con caballete Y en la

excéntrica

Ángulo del caballete Y por ej.: Y20° = Caballete Y posición 20°

Modo de pluma adicional por ej.: V2 = Extensión de pluma telescópica de 10 m

Lado derecho = Modo de servicio Pluma adicional

 Modo de pluma adicional por ej.: V2 = Extensión de pluma telescópica de 10 m

> por ej.: VE = Extensión de pluma telescópica de 6 m con la excéntrica

por ej.: NZF = Punta en celosía ajustable hidráulicamente

- Angulo de pluma adicional por ej.: xx° = Punta en celosía ajustable

hidráulicamente se encuentra a un ángulo fijo cuyo valor en grados se encuentra en la respectiva tabla de cargas en la línea xx con relación a la extensión de pluma telescópica.

- Largo de pluma adicional por ej.: 12,5 m

T7YE VEV2NZF Y20° xx° 12.5 Lado izquierdo = Modo de servicio Pluma principal

Modo de pluma principal por ej.: T7YE = Pluma telescópica (100 m)

con 7 elementos telescópicos, arriostrada con caballete Y en la

excéntrica

Ángulo del caballete Y por ej.: Y20° = Caballete Y posición 20°

Lado derecho = Modo de servicio Pluma adicional

Modo de pluma adicional por ej.: VE = Extensión de pluma telescópica de 6 m con la excéntrica

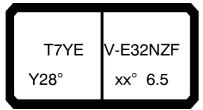
por ej.: V2 = Extensión de pluma telescópica de 10 m

por ej.: NZF = Punta en celosía ajustable hidráulicamente

Angulo de pluma adicional por ej.: xx° = Punta en celosía ajustable

hidráulicamente se encuentra a un ángulo fijo cuyo valor en grados se encuentra en la respectiva tabla de cargas en la línea xx con relación a la extensión de pluma telescópica.

- Largo de pluma adicional por ej.: 12,5 m



Lado izquierdo = Modo de servicio Pluma principal

- Modo de pluma principal por ej.: T7YE = Pluma telescópica (100 m) con 7 elementos telescópicos, arriostrada con caballete Y en la

arriostrada con caballete Y en la

excéntrica

Ángulo del caballete Y por ej.: Y28° = Caballete Y posición 28°

Lado derecho = Modo de servicio Pluma adicional

Modo de pluma adicional por ej.: V-E32 = Combinación de extensiones de pluma telescópica VE, V3 y V2

por ej.: NZF = Punta en celosía ajustable hidráulicamente

- Angulo de pluma adicional por ej.: xx° = Punta en celosía ajustable

hidráulicamente se encuentra a un ángulo fijo cuyo valor en grados se encuentra en la respectiva tabla de cargas en la línea xx con relación a la extensión de pluma telescópica.

- Largo de pluma adicional por ej.: 6,5 m

Modo de servicio que puede operar sólo con dispositivo adicional!

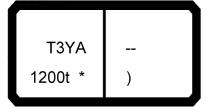


PELIGRO

¡Peligro de accidentes!

¡Si la grúa en los modos de servicio marcados con un *) se pone en funcionamiento sin el dispositivo adicional necesario para ello, se sobrecargarán los componentes portadores de carga!

► ¡El dispositivo adicional necesario para el servicio de grúa, debe estar montado según las prescripciones del fabricante de la grúa!



Carga máxima por ej.: 1200 t

Descripción de restricciones con los modos de servicio

Con algunos modos de servicio aparecen adicionalmente cifras o letras en el símbolo de modo de servicio.

Indicador: 1)

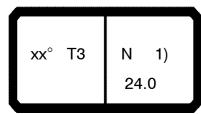


PELIGRO

¡Peligro de vuelco!

¡Si no se respeta el peso mínimo de motón de gancho y el número mínimo de ramales, se puede mover incontroladamente la pluma hacia atrás y la grúa puede volcarse!

- ▶ ¡El peso mínimo de motón de gancho debe ser de 6 t!
- ► ¡El número de ramal mínimo del cable de elevación debe ser de 11 ramales!



En los modos de servicio marcados con un 1), el peso mínimo del motón de gancho debe ser 6 t y el número mínimo de ramales para el cable de elevación debe ser de 11 ramales!

Símbolos alcance

El alcance (radio de trabajo) es la distancia horizontal medida en el suelo entre el centro de gravedad de la carga enganchada y el eje giratorio del chasis superior.

Símbolo del alcance para el modo de servicio con pluma principal.



Símbolo alcance para el modo de servicio con pluma principal arriostrada.



Símbolo del alcance para el modo de servicio pluma adicional con punta fija en celosía.





Símbolo del alcance para el modo de servicio con pluma adicional arriostrada y con punta fija en celosía.



Símbolo del alcance para el modo de servicio pluma adicional con punta en celosía basculable.



Símbolo del alcance para el modo de servicio con pluma adicional arriostrada y con punta en celosía basculable.



Símbolo del alcance para el modo de servicio con punta en celosía ajustable hidráulicamente.



Símbolo del alcance para el modo de servicio con pluma adicional arriostrada con punta en celosía ajustable hidráulicamente.



Largo de pluma telescópica

En la raya debajo de este símbolo se encuentran diferentes largos de pluma en forma de columnas. Las letras al lado del símbolo de pluma indican las unidades de medida de los diferentes valores indicados por ej. "m> <t" significa que todas las medidas de longitud están en metros [m], y las de peso en toneladas [t].

Código abreviado

CODE > 0001 <

Código abreviado de 4 dígitos. Describe de forma abreviada el modo de servicio / estado de equipo ajustado. El código abreviado puede introducirse directamente en el Controlador de cargas LICCON para abrir la tabla de capacidades portantes respectiva.

Colocación del cable de elevación

* n *

Aparece en las tablas de cargas como una línea debajo de los valores de carga. Indica la cantidad de ramales del cable de elevación necesaria para poder elevar la carga máxima de la respectiva columna de tablas. Si en la columna se sobrepasa un valor para elevar la carga con la cantidad máxima posible de ramales, entonces aparece con el número de ramales un signo de exclamación (!) el cual significa que para elevar esta carga, es necesario un equipo especial.

- Cargas superior a 363 t con equipo adicional

Angulo de pluma principal

XX

Aparece sólo con los modos de servicio con punta en celosía basculable en forma de línea debajo del número de ramales. En las columnas están indicados sucesivamente los ángulos de pluma principal que deben ajustarse para poder elevar al respectivo valor indicado en la columna de carga.

*****%

Estado de extensión de los elementos telescópicos

Valor porcentual para los diferentes elementos telescópicos Pluma telescópica 52 m (Elemento telescópico 1 / Elemento telescópico 2 / Elemento telescópico 3)

Pluma telescópica 100 m (Elemento telescópico 1 / Elemento telescópico 2 / Elemento telescópico 3 / Elemento telescópico 4 / Elemento telescópico 5 / Elemento telescópico 6 / Elemento telescópico 7)

Valor: 0 = retraído completamente, 100 = extendido completamente. Prohibido extender a otros valores que no estén indicados en las tablas. Un signo positivo + después del valor porcentual significa que el elemento telescópico respectivo debe estar embulonado.

Un signo negativo - después del valor porcentual significa que el elemento telescópico respectivo puede moverse bajo carga hasta un valor porcentual de un estado de extensión (según tabla de cargas).

Las cargas atribuidas a los alcances indicados en la tabla, son válidas siempre para el estado de extensión máxima de una columna de cargas.



Contrapeso

En este símbolo, se indica el valor del contrapeso expresado en toneladas [t] que debe encontrarse en el chasis superior para poder llegar a los valores de la tabla presente.



Velocidad de viento autorizado

Indicación de la velocidad del viento en [m/s] hasta la cual se permite el servicio de la grúa, según el largo de la pluma. Si la velocidad del viento sobrepasa el valor indicado, se debe ajustar el servicio de la grua y, eventualmente retirar el equipo.

Campo de giro

!!°

Valores del campo de giro del chasis superior para la tabla de cargas respectiva:



360° = Giro ilimitado posible



Zona de trabajo girado hacia atrás o hacia delante.
 Chasis superior en posición de 0° o de 180°
 embulonado con el tren de rodaje.

Servicio de grúa "Grúa estabilizada"

Los estabilizadores hidráulicos de la grúa deben estar extendidos y embulonados a la medida que se indica en este símbolo si se debe trabajar con la tabla de cargas respectiva. Valor de la base de apoyo (por ej. 13,0 m x 13,0 m = largo x ancho).



- Base de apoyo: Base de apoyo ancha

13,0 m x 13,0 m



- Base de apoyo: Base de apoyo reducida

10,5 m x 10,0 m



Servicio de grúa "Grúa sobre la viga de orugas"

Este símbolo aparece con el servicio de la grúa sobre la viga de orugas.

15. Velocidad de giro autorizado e inclinación del suelo

15.1 Velocidad de giro máxima autorizada del chasis superior con la carga nominal enganchada



ADVERTENCIA

¡Peligro de accidentes!

Si la velocidad de giro máxima autorizada no se consi-dera, el sistema de pluma puede sobrecargarse. Por consecuencia se puede causar serios accidentes.

▶ ¡Las velocidades de giro máximas autorizadas para los modos de servicio y los largos de pluma deberán observarse obligatoriamente!

15.1.1 Pluma T3



Nota

▶ ¡Las velocidades de giro son válidos para todas las combinaciones de pluma que pueden montarse con los grupos constructivos del sistema de pluma indicados entre paréntesis!

| Pluma | Velocidad de giro autorizado en $\left[rac{1}{	ext{min}} ight]$ | | | | | | |
|----------------------|--|-------------------------------|--|--|--|--|--|
| T3 (Y) (V) (VE) (V2) | 75%-ISO-DIN Tabla de cargas | 85% Tabla de cargas | | | | | |
| 17,2 m | 0,50 | 0,25 | | | | | |
| 23,1 m | 0,50 | 0,25 | | | | | |
| 28,9 m | 0,34 | 0,17 | | | | | |
| 34,7 m | 0,34 | 0,17 | | | | | |
| 40,6 m | 0,17 | 0,17 | | | | | |
| 46,4 m | 0,17 | 0,17 | | | | | |
| 52,2 m | 0,17 | 0,17 | | | | | |

^{*} Las tablas de cargas de 85% están indicadas en la página respectiva de las tablas arriba en el lado izquierdo con la marca "85%".

15.1.2 Pluma T3 con punta fija en celosía (F) o con punta en celosía ajustable hidráulicamente (NZF)



Nota

► ¡Las velocidades de giro son válidos para todas las combinaciones de pluma que pueden montarse con los grupos constructivos del sistema de pluma indicados entre paréntesis!

| Pluma | Velocidad de giro autorizado en $\left[\frac{1}{\min}\right]$ | | | | | | | |
|----------------------|---|-------------------------------|--|--|--|--|--|--|
| | 75%-ISO-DIN Tabla de cargas | 85% Tabla de cargas | | | | | | |
| T3 (Y) (V2) (VE) F | 0,17 | 0,17 | | | | | | |
| T3 (Y) (V2) (VE) NZF | 0,17 | 0,17 | | | | | | |

^{*} Las tablas de cargas de 85% están indicadas en la página respectiva de las tablas arriba en el lado izquierdo con la marca "85%".

15.1.3 Pluma T3 con punta en celosía basculable (N)



Nota

▶ ¡Las velocidades de giro son válidos para todas las combinaciones de pluma que pueden montarse con los grupos constructivos del sistema de pluma indicados entre paréntesis!

| Pluma | Velocidad de giro autorizado en $\left[\frac{1}{\min}\right]$ | | | | | | | |
|--------------------|---|------|--|--|--|--|--|--|
| | 75%-ISO-DIN 85% Tabla de cargas Tabla de cargas | | | | | | | |
| T3 (Y) (V2) (VE) N | 0,17 | 0,17 | | | | | | |

^{*} Las tablas de cargas de 85% están indicadas en la página respectiva de las tablas arriba en el lado izquierdo con la marca "85%".

15.1.4 Pluma T7



Nota

▶ ¡Las velocidades de giro son válidos para todas las combinaciones de pluma que pueden montarse con los grupos constructivos del sistema de pluma indicados entre paréntesis!

| | Velocidad de gir | o autorizado en |
|---------|------------------|-----------------|
| Pluma | [<u></u> | <u>1_</u>] |
| | 75%-ISO-DIN | 85% |
| T7 (Y) | Tabla de cargas | Tabla de cargas |
| 18,3 m | 0,50 | 0,25 |
| 24,1 m | 0,50 | 0,25 |
| 29,9 m | 0,34 | 0,17 |
| 35,8 m | 0,34 | 0,17 |
| 41,6 m | 0,17 | 0,17 |
| 47,5 m | 0,17 | 0,17 |
| 53,3 m | 0,17 | 0,17 |
| 59,1 m | 0,17 | 0,17 |
| 65,0 m | 0,17 | 0,17 |
| 70,8 m | 0,17 | 0,17 |
| 76,7 m | 0,17 | 0,17 |
| 82,5 m | 0,17 | 0,17 |
| 88,3 m | 0,17 | 0,17 |
| 94,2 m | 0,17 | 0,17 |
| 100,0 m | 0,17 | 0,17 |

^{*} Las tablas de cargas de 85% están indicadas en la página respectiva de las tablas arriba en el lado izquierdo con la marca "85%".

15.1.5 Pluma T7 con punta fija en celosía (F) o con punta en celosía ajustable hidráulicamente (NZF)



Nota

Las velocidades de giro son válidos para todas las combinaciones de pluma que pueden montarse con los grupos constructivos del sistema de pluma indicados entre paréntesis!

| Pluma | Velocidad de giro autorizado en $\left[\frac{1}{min}\right]$ | | | | | | |
|---------------------------|--|-------------------------------|--|--|--|--|--|
| | 75%-ISO-DIN Tabla de cargas | 85% Tabla de cargas | | | | | |
| T7 (Y) (VE) (V3) (V2) F | 0,17 | 0,17 | | | | | |
| T7 (Y) (VE) (V3) (V2) NZF | 0,17 | 0,17 | | | | | |

^{*} Las tablas de cargas de 85% están indicadas en la página respectiva de las tablas arriba en el lado izquierdo con la marca "85%".

15.2 Inclinación del suelo máxima autorizada para la grúa operando con las tablas de cargas



ADVERTENCIA

¡Peligro de vuelco!

¡Si se sobrepasa la inclinación del suelo máxima autorizada, la grúa puede volcarse!

▶ ¡La inclinación del suelo máxima no deberá sobrepasarse!

| Modo de servicio | Inclinación del suelo máxima autorizada de la grúa al operar con las tablas de cargas |
|-------------------------|--|
| Sobre la viga de orugas | 1,5° |

16. Observación de las influencias del viento

16.1 Influencia del viento ejercida en la sobrecarga LICCON

Especialmente en los modos de servicio con sistemas largos de pluma y posición erecta de la pluma, el viento puede cargar o descargar adicionalmente el sistema de la grúa. Por lo tanto, la indicación de carga puede ser engañosa. El LMB puede desconectarse eventualmente muy temprano o muy tarde.

16.1.1 Vientos por la parte posterior

Con vientos ejercidos en la parte posterior, se carga adicionalmente el sistema de pluma. La indicación de carga es muy elevada. El LMB se desconecta con una carga más pequeña que la carga máxima autorizada.

16.1.2 Vientos por la parte delantera

Con vientos ejercidos en la parte delantera, se carga adicionalmente el sistema de pluma. La indicación de carga es muy baja. El LMB se desconecta con una carga más elevada que la carga máxima autorizada.



PELIGRO

¡Peligro de accidentes!

El viento por la parte delantera no reduce la carga ejercida en el gancho, cable de elevación, poleas de cable ni cabrestante de elevación. ¡En caso de vientos por la parte delantera, se podría sobrecargar dicho grupo de elementos constructivos elevando la carga hasta la desconexión del LMB!

► En caso que disminuya el viento por la parte delantera, es posible que se sobrecargue toda la grúa al haber ejercido carga anteriormente el viento hasta la desconexión del LMB. ¡Por esta razón, el gruísta deberá conocer el peso de la carga y no deberá sobrepasar la carga máxima!

16.2 Velocidad del viento autorizado y cálculo de la superficiede ataque del viento de la carga

16.2.1 El servicio de la grúa es admisible hasta la velocidad del viento indicada en la tabla de capacidades portantes respectiva para el largo actual de la pluma.



PELIGRO

¡Peligro de accidentes!

Antes de comenzar el trabajo, el gruísta debe informarse en la estación meteorológica más próxima respecto a la velocidad del viento esperada. Si se puede contar con velocidades del viento inadmisibles, esta prohibido izar la carga.

16.2.2 La superficie de ataque del viento $A_{\rm W}$ de la carga no debe sobrepasar ciertos valores. Estos valores se pueden tomar del diagrama 1 (vea pagina siguiente).

Siendo mayor la superficie de ataque del viento de la carga, el servicio de la grúa sólo se admite hasta una velocidad del viento respectivamente menor (observe el ejemplo abajo).



PELIGRO

¡Peligro de accidentes!

Esta prohibido sobrepasar las velocidades del viento máx. admisibles indicadas en las tablas de capacidades portantes, aún si la superficie de ataque del viento de la carga es menor que la supuesta en el calculo.

16.2.3 Ejemplo:

| - Peso de carga según tabla de cargas: | m | = 50,0 t |
|--|---|----------|
|--|---|----------|

 Velocidad del viento admisible según tabla de capacidades portantes:
 v = 9,0 m/s

- Superficie de ataque del viento admisible de la carga según diagrama 1: $A_{Wz} \ = \ 55,0 \ m^2$

- Superficie de ataque del viento real de la carga: A_{Wr} =100,0 m²

- Del diagrama 2 resulta para v = 9 m/s una presión dinamica: p = 50,0 N/m²

O sea que sobre una carga con la superficie de ataque del viento admisible $A_{Wz} = 55 \text{ m}^2$ actúa una fuerza F:

F = presión dinamica p x superficie de ataque del viento A_{Wz}

$$F = 50 \text{ N/m}^2 \text{ x } 55 \text{ m}^2 = 2750 \text{ N}$$

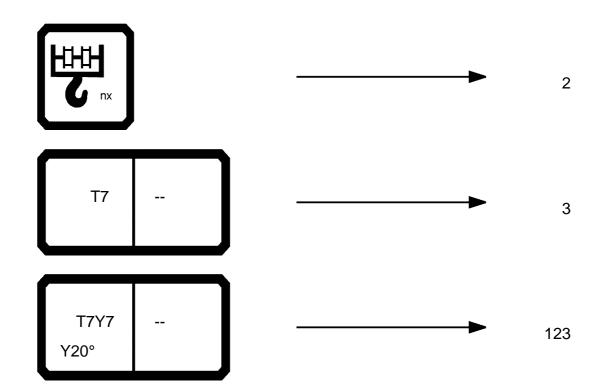
Para la superficie de ataque del viento real $A_{Wr} = 100 \text{ m}^2$ resulta para la misma fuerza F una presión dinamica admisible p:

$$p = \frac{F}{A_{Wr}} = \frac{2750N}{100m^2} = 27, 5\frac{N}{m^2}$$

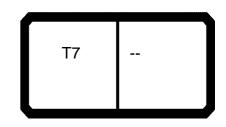
Del diagrama 2 resulta para $p = 27.5 \text{ N/m}^2$ una velocidad del viento max. admisible de v = 6.7 m.



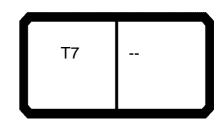




| THH C nx | ₹ |
|----------------------------|---|
| 1 | 16,8 |
| 2 | 33,3 |
| 2 3 4 | 33,3 49,6 65,6 |
| 4 | 65,6 |
| 5 | 81,4 |
| 6 7 | 81,4 96,9 112,2 127,3 142,2 156,8 171,2 185,4 199,4 213,2 226,8 |
| | 112,2 |
| 8 | 127,3 |
| 9 | 142,2 |
| 10 | 156,8 |
| 11 12 13 14 15 | 171,2 |
| 12 | 185,4 |
| 13 | 199,4 |
| 14 | 213,2 |
| 15 | 226,8 |
| 16 17 | 240,1 |
| 17 | 253,3 |
| 18 | 266,3 |
| 19 | 279,0 |
| 20 21 22 | 240,1 253,3 266,3 279,0 291,6 |
| 21 | 304,0 |
| 22 | 304,0 316,2 |
| 23 | 328,2 340,1 |
| 24 | 340,1 |
| 25 | 351,8 |
| 26 | 363,0 |

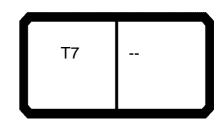


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| | | | n >< | t | CO | DE | > 00 |)15 | < | V17 | 7 8 0 | E00 | .x(x |) |
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 3,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | | | | | | | | |
| 3,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 190,0 | | | | | | |
| 4,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 183,0 | 213,0 | 213,0 | 92,0 | | | |
| 4,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 176,0 | 213,0 | 213,0 | 88,0 | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 170,0 | 213,0 | 213,0 | 84,0 | 213,0 | 161,0 | 110,0 |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 158,0 | 213,0 | 213,0 | 78,0 | 213,0 | 150,0 | 101,0 |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 148,0 | 213,0 | 213,0 | 72,0 | 202,0 | 140,0 | 94,0 |
| 8,0 | 213,0 | 213,0 | 213,0 | 205,0 | 213,0 | 189,0 | 185,0 | 139,0 | 171,0 | 180,0 | 67,0 | 159,0 | 131,0 | 87,0 |
| 9,0 | 210,0 | 182,0 | 186,0 | 159,0 | 173,0 | 174,0 | 146,0 | 130,0 | 137,0 | 145,0 | 63,0 | 130,0 | 123,0 | 81,0 |
| 10,0 12,0 | 165,0 108,0 | 144,0 98,0 | 148,0 101,0 | 127,0 86,0 | 140,0 98,0 | 145,0 102,0 | 118,0 82,0 | 121,0 105,0 | 112,0 79,0 | 120,0 87,0 | 59,0 52,0 | 108,0 77,0 | 116,0 92,0 | 76,0 67,0 |
| 14,0 | 73,0 | 70,0 | 73,0 | 61,0 | 72,0 | 76,0 | 58,0 | 81,0 | 57,0 | 64,0 | 46,0 | 57,0 | 71,0 | 60,0 |
| 16,0 | 52,0 | 50,0 | 53,0 | 42,5 | 53,0 | 58,0 | 41,0 | 63,0 | 41,0 | 48,0 | 41,0 | 41,5 | 56,0 | 54,0 |
| 18,0 | 02,0 | 35,0 | 38,0 | 29,9 | 40,0 | 44,5 | 29,2 | 50,0 | 29,8 | 36,5 | 37,0 | 31,0 | 44,5 | 46,0 |
| 20,0 | | 24,0 | 26,6 | 20,6 | 30,5 | 34,0 | 20,4 | 40,5 | 21,4 | 27,8 | 33,5 | 22,9 | 35,5 | 37,5 |
| 22,0 | | 15,9 | 18,4 | 13,5 | 22,1 | 25,6 | 13,6 | 33,0 | 14,8 | 21,0 | 31,0 | 16,5 | 29,0 | 30,5 |
| 24,0 | | , . | , . | , . | 15,7 | 19,2 | 6,7 | 26,4 | 8,7 | 15,6 | 28,4 | 11,4 | 23,5 | 25,1 |
| 26,0 | | | | | 10,7 | 14,1 | , | 21,1 | , i | 11,2 | 25,0 | 5,7 | 19,1 | 20,6 |
| 28,0 | | | | | | 10,1 | | 16,8 | | 6,6 | 20,6 | , | 15,4 | 16,8 |
| 30,0 | | | | | | | | 13,4 | | | 16,9 | | 12,3 | 13,6 |
| 32,0 | | | | | | | | 10,5 | | | 13,9 | | 9,6 | 10,8 |
| 34,0 | | | | | | | | 8,2 | | | 11,3 | | 6,9 | 8,2 |
| 36,0 | | | | | | | | | | | 9,2 | | 3,9 | 5,4 |
| 38,0 | | | | | | | | | | | 7,3 | | | 2,9 |
| 40,0 | | | | | | | | | | | 5,7 | | | |
| 42,0 | | | | | | | | | | | | | | |
| 44,0 | | | | | | | | | | | | | | |
| 46,0 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
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| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| •• | 17 | 1-7 | 17 | 17 | 17 | 17 | 17 | 10 | 17 | 17 | 0 | 17 | - ' ' | , |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| 2 | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ | 0+ |
| 3 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| _4 | 0+ | 0+ | 0+ | 0+ | 50+ | 50+ | 0+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 100+ |
| 5 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 50+ |
| 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| 7 % | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| → % | | | | | | | | | | | | | | |
| m | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| Ш m/s TAB *** | | | | | | | | | | | · · | · | | · · |
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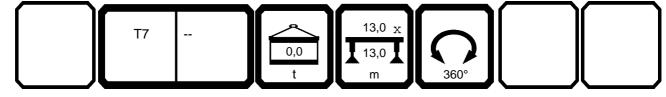


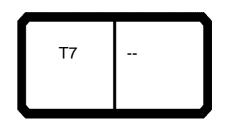
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|--------------|--------------|----------------|--------------|--------------|--------------|----------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | 4 | H | n >< | t | CO | DE | > 00 | 015 | < | V17 | 78 0 | E00 | .x(x | () |
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 4,0 | | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | | |
| 5,0 | 78,0 | 445.0 | 70.0 | 60.0 | 60.0 | 400.0 | 100.0 | 00.0 | | | | | | |
| 6,0 7,0 | 72,0 66,0 | 145,0 136,0 | 76,0 71,0 | 69,0 65,0 | 63,0 59,0 | 136,0 130,0 | 102,0 96,0 | 80,0 75,0 | 55,0 | 100,0 | 79,0 | 61,0 | 61,0 | 47,5 |
| 8,0 | 62,0 | 128,0 | 66,0 | 61,0 | 55,0 | 123,0 | 90,0 | 71,0 | 52,0 | 95,0 | 75,0 | 58,0 | 58,0 | 45,5 |
| 9,0 | 58,0 | 121,0 | 62,0 | 57,0 | 52,0 | 118,0 | 85,0 | 67,0 | 50,0 | 90,0 | 71,0 | 55,0 | 55,0 | 43,5 |
| 10,0 | 54,0 | 113,0 85,0 | 58,0 53,0 | 54,0 49,0 | 49,5 44,5 | 103,0 | 80,0 | 63,0 | 47,5 43,0 | 86,0 | 67,0 | 53,0 | 53,0 48,5 | 41,5 38,0 |
| 12,0 14,0 | 48,0 43,0 | 65,0 | 47,0 | 49,0 | 44,5 | 77,0 58,0 | 71,0 60,0 | 57,0 52,0 | 39,0 | 70,0 52,0 | 61,0 55,0 | 48,0 43,5 | 46,5 45,0 | 34,5 |
| 16,0 | 39,0 | 51,0 | 42,5 | 40,5 | 36,5 | 45,0 | 46,0 | 47,0 | 35,5 | 40,0 | 44,0 | 40,0 | 41,5 | 32,0 |
| 18,0 | 34,5 | 40,0 | 39,0 | 37,0 | 33,5 | 35,0 | 36,0 | 40,5 | 32,5 | 30,5 | 34,5 | 36,5 | 38,5 | 29,1 |
| 20,0 | 31,5 28,7 | 32,0 25,5 | 35,0 31,0 | 33,5 31,0 | 30,5 | 27,5 21,4 | 28,6 | 32,5 26,4 | 30,0 27,4 | 23,5 | 27,2 | 32,5 26,5 | 35,0 28,7 | 26,9 |
| 22,0 24,0 | 26,0 | 20,3 | 25,4 | 28,8 | 28,0 25,8 | 16,5 | 22,5 17,6 | 21,4 | 25,2 | 17,8 13,1 | 21,4 16,7 | 20,5 | 23,8 | 25,0 23,0 |
| 26,0 | 24,1 | 16,1 | 21,0 | 24,7 | 23,6 | 12,5 | 13,5 | 17,2 | 23,4 | 8,8 | 12,7 | 17,6 | 19,7 | 21,1 |
| 28,0 | 22,1 | 12,5 | 17,4 | 21,0 | 21,4 | 8,8 | 10,1 | 13,7 | 20,8 | 4,2 | 9,3 | 14,1 | 16,3 | 19,6 |
| 30,0 32,0 | 18,5 15,4 | 9,5 6,1 | 14,2 11,5 | 17,8 15,1 | 18,2 15,5 | 4,8 | 6,2 | 10,7 8,0 | 17,7 15,1 | | 5,4 | 11,2 8,7 | 13,3 10,8 | 16,6 14,0 |
| 34,0 | 12,8 | 3,0 | 9,2 | 12,5 | 12,9 | | | 4,8 | 12,8 | | | 5,8 | 8,5 | 11,7 |
| 36,0 | 10,5 | - 7- | 7,0 | 10,3 | 10,6 | | | ,- | 10,7 | | | 3,1 | 6,1 | 9,7 |
| 38,0 | 8,6 | | 4,4 | 8,3 | 8,6 | | | | 8,9 | | | | 3,7 | 8,0 |
| 40,0 42,0 | 6,9 5,3 | | | 6,6 4,6 | 6,9 5,0 | | | | 7,2 5,2 | | | | | 6,2 4,3 |
| 44,0 | 3,7 | | | 2,8 | 3,2 | | | | 3,4 | | | | | 2,5 |
| 46,0 | · | | | , | 1,6 | | | | 1,8 | | | | | , |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| 2 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 100+ | 0+ | 0+ | 50+ | 100+ | 0+ | 50+ | 0+ |
| 3 4 | 0+ 0+ | 50+ 50+ | 0+ 100+ | 0+ 50+ | 0+ 0+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 0+ 50+ | 50+ 50+ | 100+ 50+ | 100+ 100+ | 50+ 50+ | 0+ 100+ |
| | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| 5 6 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 7 % | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 0-40 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| U | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 |
| יייי | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 |



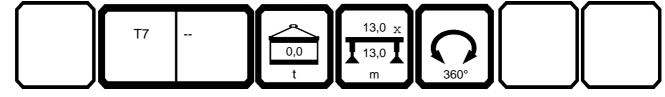


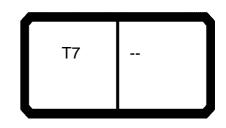
| 097552 | | | | | | | | | | | | | | 23.00 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| * | * | | n >< | t | CO | DE | > 00 |)15 | < | V17 | 78 0 | E00 | .x(x |) |
| m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 5,0 | | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | | | |
| 7,0 | | | | | | | | | | | | | | |
| 8,0 | 76,0 | 61,0 | 56,0 | 48,5 | 42,5 | 50.0 | 10.5 | | 22.2 | 07.0 | | | | |
| 9,0 | 72,0 69,0 | 59,0 56,0 | 53,0 51,0 | 47,0 45,0 | 41,0 | 59,0 57,0 | 49,5 47,5 | 44,5 43,0 | 39,0 37,5 | 37,0 36,0 | 47.0 | 44.0 | 40,5 | 34,0 |
| 10,0 12,0 | 63,0 | 52,0 | 47,5 | 41,5 | 39,0 36,0 | 52,0 | 44,0 | 40,0 | 35,0 | 33,5 | 47,0 44,0 | 44,0 41,0 | 38,0 | 34,0 |
| 14,0 | 49,0 | 47,0 | 44,0 | 38,5 | 33,5 | 46,5 | 41,0 | 37,5 | 32,5 | 31,5 | 41,0 | 38,5 | 35,5 | 29,9 |
| 16,0 | 37,5 | 43,0 | 41,5 | 36,0 | 31,0 | 35,5 | 38,5 | 35,0 | 30,5 | 29,3 | 34,0 | 36,0 | 33,5 | 28,1 |
| 18,0 | 28,6 | 34,0 | 37,5 | 33,5 | 28,9 | 27,1 | 33,0 | 33,0 | 28,6 | 27,5 | 26,8 | 29,0 | 31,5 | 26,5 |
| 20,0 22,0 | 21,7 16,3 | 26,9 21,3 | 30,5 24,7 | 31,0 28,5 | 26,7 25,0 | 20,6 15,4 | 26,4 21,0 | 30,5 24,8 | 26,7 24,9 | 25,8 24,1 | 20,5 15,5 | 22,8 17,7 | 26,4 21,2 | 25,1 23,7 |
| 24,0 | 11,8 | 16,7 | 20,0 | 23,7 | 23,4 | 11,1 | 16,6 | 20,3 | 22,8 | 22,6 | 11,3 | 13,4 | 16,9 | 21,1 |
| 26,0 | 7,0 | 12,8 | 16,1 | 19,8 | 21,6 | 6,2 | 12,9 | 16,5 | 19,0 | 19,4 | 6,7 | 9,9 | 13,3 | 17,5 |
| 28,0 | | 9,6 | 12,8 | 16,4 | 18,2 | | 9,7 | 13,3 | 15,8 | 16,1 | | 5,7 | 10,2 | 14,3 |
| 30,0 | | 5,8 | 10,0 | 13,5 | 15,3 | | 6,1 | 10,6 | 13,0 | 13,3 | | | 7,0 | 11,6 |
| 32,0 34,0 | | | 7,2 4,2 | 11,1 8,9 | 12,8 10,6 | | | 8,1 5,2 | 10,5 8,4 | 10,9 8,8 | | | 3,7 | 9,3 6,9 |
| 36,0 | | | 4,2 | 6,7 | 8,6 | | | 2,6 | 6,1 | 6,6 | | | | 4,4 |
| 38,0 | | | | 4,3 | 6,8 | | | ,- | 3,8 | 4,3 | | | | , |
| 40,0 | | | | 2,2 | 4,7 | | | | | 2,2 | | | | |
| 42,0 44,0 | | | | | 2,7 | | | | | | | | | |
| 44,0 46,0 | | | | | | | | | | | | | | |
| .0,0 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| * n * | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| 2 | 100+ | 100+ | 50+ | 50+ | 0+ 0+ | 100+ | 50+ | 50+ | 50+ | 0+ 0+ | 100+ | 50+ | 50+ | 50+ |
| 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| _4 | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| 5 | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ |
| 6 7 | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ |
| % ' | JUT | JUT | 100+ | 100+ | 100+ | JUT | JUT | 100+ | 100+ | 100+ | JUT | JUT | 100+ | 100+ |
| 0−∦0 | 111 | 111 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 |
| <u> </u> | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 |



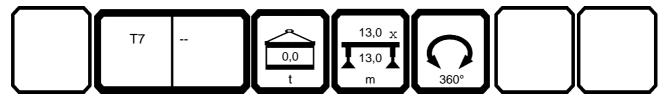


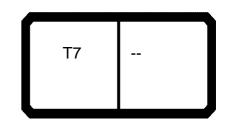
| 097552 | m >< t CODE > 0015 < V178 0E00.x(x) | | | | | | | | | | 23.00 | | | |
|---------------------------------|-------------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|----------------|----------------|----------------|----------------|--------------|----------------|
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 3,0 | | | | | | | | 179,0 | 199,0 | | | | | |
| 3,5 | | | | | | | | 177,0 | 197,0 | 175,0 | | | | 190,0 |
| 4,0 | | | | | | | | 175,0 | 195,0 | 173,0 | 171,0 | 179,0 | | 183,0 |
| 4,5 5,0 | | | | | | | | 174,0 172,0 | 194,0 193,0 | 171,0 168,0 | 168,0 166,0 | 176,0 174,0 | 164,0 | 176,0 170,0 |
| 6,0 | | | | | | | | 168,0 | 191,0 | 164,0 | 162,0 | 174,0 | 160,0 | 158,0 |
| 7,0 | | | | | | | | 166,0 | 190,0 | 161,0 | 158,0 | 165,0 | 156,0 | 148,0 |
| 8,0 | | | | | | | | 163,0 | 189,0 | 158,0 | 153,0 | 162,0 | 151,0 | 139,0 |
| 9,0 | | | | | | | | 159,0 | 186,0 | 146,0 | 137,0 | 145,0 | 130,0 | 130,0 |
| 10,0 | | | | | | | | 127,0 | 148,0 | 118,0 | 112,0 | 120,0 | 108,0 | 121,0 |
| 12,0 | 36,5 | 31,5 | 30,0 | 29,2 | 28,0 | 27,3 | 25,2 | 86,0 | 101,0 | 82,0 | 79,0 | 87,0 | 77,0 | 105,0 |
| 14,0 | 34,5 | 29,7 | 28,5 | 27,7 | 26,6 | 26,0 | 24,2 | 61,0 | 73,0 | 58,0 | 57,0 | 64,0 | 57,0 | 81,0 |
| 16,0 | 32,5 | 28,1 | 27,0 | 26,3 | 25,4 | 24,8 | 23,2 | 42,5 | 53,0 | 41,0 | 41,0 | 48,0 | 41,5 | 63,0 |
| 18,0 20,0 | 25,9 20,7 | 26,6 24,8 | 25,6 24,4 | 25,0 23,7 | 24,2 22,5 | 23,7 22,6 | 22,2 20,0 | 29,9 20,6 | 38,0 26,6 | 29,2 20,4 | 29,8 21,4 | 36,5 27,8 | 31,0 22,9 | 50,0 40,5 |
| 22,0 | 15,9 | 20,4 | 24,4 | 22,2 | 18,5 | 19,3 | 16,2 | 13,5 | 18,4 | 13,6 | 14,8 | 21,0 | 16,5 | 33,0 |
| 24,0 | 11,8 | 16,7 | 18,2 | 18,5 | 15,0 | 15,9 | 13,1 | 13,3 | 10,4 | 6,7 | 8,7 | 15,6 | 11,4 | 26,4 |
| 26,0 | 7,7 | 13,2 | 15,0 | 15,3 | 12,0 | 13,0 | 10,3 | | | 0,1 | 0,7 | 11,2 | 5,7 | 21,1 |
| 28,0 | .,. | 10,2 | 12,0 | 12,3 | 9,1 | 10,2 | 7,0 | | | | | 6,6 | -,: | 16,8 |
| 30,0 | | 7,1 | 9,4 | 9,7 | 5,6 | 7,1 | 3,7 | | | | | , | | 13,4 |
| 32,0 | | 4,0 | 6,5 | 7,0 | | 4,1 | | | | | | | | 10,5 |
| 34,0 | | | 3,8 | 4,2 | | | | | | | | | | 8,2 |
| 36,0 | | | | | | | | | | | | | | |
| 38,0 | | | | | | | | | | | | | | |
| 40,0 | | | | | | | | | | | | | | |
| 42,0 44,0 | | | | | | | | | | | | | | |
| 46,0 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0+ |
| _4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0+ |
| 5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50- |
| 6 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| √ % 7 7 0-10 10 1 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| 0 - ∦0 | | | | | | | | | | | | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| TAB *** | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 |



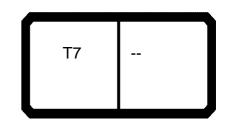


| 97552 | | | | | | | | | | | | | | 23.00 |
|---------------|----------------|--------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|------------------|
| | 1 | | n >< | t | CO | DE | > 00 | 015 | < | V17 | 7 8 0 | E00 | .x(x | () |
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 4,0 | | | | | | | | | | | | | 92,0 | |
| 4,5 | | | | | | | | | | | | | 88,0 | |
| 5,0 | 4.45.0 | | 400.0 | | | | 00.0 | | | | | | 84,0 | 00. |
| 6,0 7,0 | 145,0 136,0 | 100,0 | 102,0 96,0 | | 79,0 | | 80,0 75,0 | | 61,0 | | | | 78,0 72,0 | 69, 65, |
| 8,0 | 128,0 | 95,0 | 90,0 | 76,0 | 75,0 | | 71,0 | | 58,0 | | | | 67,0 | 61, |
| 9,0 | 121,0 | 90,0 | 85,0 | 72,0 | 71,0 | 59,0 | 67,0 | | 55,0 | 49,5 | | | 63,0 | 57, |
| 10,0 | 113,0 | 86,0 | 80,0 | 69,0 | 67,0 | 57,0 | 63,0 | 47,0 | 53,0 | 47,5 | 44,0 | 00.5 | 59,0 | 54, |
| 12,0 14,0 | 85,0 65,0 | 70,0 52,0 | 71,0 60,0 | 63,0 49,0 | 61,0 55,0 | 52,0 46,5 | 57,0 52,0 | 44,0 41,0 | 48,0 43,5 | 44,0 41,0 | 41,0 38,5 | 36,5 34,5 | 52,0 46,0 | 49, 44, |
| 16,0 | 51,0 | 40,0 | 46,0 | 37,5 | 44,0 | 35,5 | 47,0 | 34,0 | 40,0 | 38,5 | 36,0 | 32,5 | 41,0 | 40, |
| 18,0 | 40,0 | 30,5 | 36,0 | 28,6 | 34,5 | 27,1 | 40,5 | 26,8 | 36,5 | 33,0 | 29,0 | 25,9 | 37,0 | 37,0 |
| 20,0 | 32,0 | 23,5 | 28,6 | 21,7 | 27,2 | 20,6 | 32,5 | 20,5 | 32,5 | 26,4 | 22,8 | 20,7 | 33,5 | 33, |
| 22,0 24,0 | 25,5 20,3 | 17,8 13,1 | 22,5 17,6 | 16,3 11,8 | 21,4 16,7 | 15,4 11,1 | 26,4 21,4 | 15,5 11,3 | 26,5 21,6 | 21,0 16,6 | 17,7 13,4 | 15,9 11,8 | 31,0 28,4 | 31,0 28,0 |
| 24,0 26,0 | 16,1 | 8,8 | 13,5 | 7,0 | 12,7 | 6,2 | 17,2 | 6,7 | 17,6 | 12,9 | 9,9 | 7,7 | 25,0 | 24, |
| 28,0 | 12,5 | 4,2 | 10,1 | , - | 9,3 | - / | 13,7 | -, | 14,1 | 9,7 | 5,7 | , | 20,6 | 21,0 |
| 30,0 | 9,5 | | 6,2 | | 5,4 | | 10,7 | | 11,2 | 6,1 | | | 16,9 | 17, |
| 32,0 | 6,1 | | | | | | 8,0 | | 8,7 | | | | 13,9 | 15, |
| 34,0 36,0 | 3,0 | | | | | | 4,8 | | 5,8 3,1 | | | | 11,3 9,2 | 12, 1 |
| 38,0 | | | | | | | | | 0,1 | | | | 7,3 | 8, |
| 40,0 | | | | | | | | | | | | | 5,7 | 6,0 |
| 42,0 | | | | | | | | | | | | | | 4,0 |
| 44,0 46,0 | | | | | | | | | | | | | | 2, |
| 40,0 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 2 | 50- | 50+ | 100- | 100+ | 100- | 100+ | 0+ | 100- | 0+ | 50- | 50+ | 100- | 0+ | 0+ |
| 3 4 | 50- 50- | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100- 50+ | 100+ 50+ | 100- 100- | 100+ 100+ | 100- 100- | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ 0+ | 0+ 50- |
| > 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| 7 % | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 | 0020 |



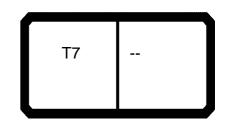


| > | | | n >< | t | CO | DE | > 00 | 015 | < | V17 | 78 0 | E00 | .x(x | <u>(</u>) |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|------------|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | 63,0 | | | | | | | | | | | | |
| 7,0 | | 59,0 | 47,5 | | | | | | | | | | | |
| 8,0 | 56,0 | 55,0 | 45,5 | 48,5 | | | | | | | | | | |
| 9,0 | 53,0 | 52,0 | 43,5 | 47,0 | | 37,0 | 39,0 | | | | | | | |
| 10,0 | 51,0 | 49,5 | 41,5 | 45,0 | 40,5 | 36,0 | 37,5 | | | | | | | |
| 12,0 | 47,5 | 44,5 | 38,0 | 41,5 | 38,0 | 33,5 | 35,0 | 31,5 | 29,2 | 28,0 | 25,2 | | | |
| 14,0 | 44,0 | 40,0 | 34,5 | 38,5 | 35,5 | 31,5 | 32,5 | 29,7 | 27,7 | 26,6 | 24,2 | | | |
| 16,0 | 41,5 | 36,5 | 32,0 | 36,0 | 33,5 | 29,3 | 30,5 | 28,1 | 26,3 | 25,4 | 23,2 | | | |
| 18,0 | 37,5 | 33,5 | 29,1 | 33,5 | 31,5 | 27,5 | 28,6 | 26,6 | 25,0 | 24,2 | 22,2 | | | |
| 20,0 | 30,5 | 30,5 | 26,9 | 31,0 | 26,4 | 25,8 | 26,7 | 24,8 | 23,7 | 22,5 | 20,0 | | | |
| 22,0 | 24,7 | 28,0 | 25,0 | 28,5 | 21,2 | 24,1 | 24,9 | 20,4 | 22,2 | 18,5 | 16,2 | | | |
| 24,0 | 20,0 | 25,8 | 23,0 | 23,7 | 16,9 | 22,6 19,4 | 22,8 | 16,7 | 18,5 | 15,0 | 13,1 | | | |
| 26,0 28,0 | 16,1 12,8 | 23,6 21,4 | 21,1 19,6 | 19,8 16,4 | 13,3 10,2 | 16,1 | 19,0 15,8 | 13,2 10,2 | 15,3 12,3 | 12,0 9,1 | 10,3 7,0 | | | |
| 30,0 | 10,0 | 18,2 | 16,6 | 13,5 | 7,0 | 13,3 | 13,0 | 7,1 | 9,7 | 5,6 | 3,7 | | | |
| 32,0 | 7,2 | 15,5 | 14,0 | 11,1 | 3,7 | 10,9 | 10,5 | 4,0 | 7,0 | 3,0 | 3,1 | | | |
| 34,0 | 4,2 | 12,9 | 11,7 | 8,9 | 5,7 | 8,8 | 8,4 | 4,0 | 4,2 | | | | | |
| 36,0 | 1,2 | 10,6 | 9,7 | 6,7 | | 6,6 | 6,1 | | 1,2 | | | | | |
| 38,0 | | 8,6 | 8,0 | 4,3 | | 4,3 | 3,8 | | | | | | | |
| 40,0 | | 6,9 | 6,2 | 2,2 | | 2,2 | -,- | | | | | | | |
| 42,0 | | 5,0 | 4,3 | , | | , | | | | | | | | |
| 44,0 | | 3,2 | 2,5 | | | | | | | | | | | |
| 46,0 | | 1,6 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| 4 | 50 | 0. | 0. | 0. | 100 | 0. | 0. | 100 | 0. | 100 | 100- | | | |
| 1 2 | 50- 50- | 0+ 0+ | 0+ 0+ | 0+ 50- | 100- 50+ | 0+ 0+ | 0+ 50- | 100- 50+ | 0+ 100- | 100- 50+ | 100- | | | |
| 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ | 100+ | 100+ | 100- | | | |
| 4 | 50+ | 0+ 0+ | 100- | 50+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| → 5 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 6 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 6 7 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 6 | | | | | | | | | | | | | | |
| m/s | 11,1 0020 | | | |

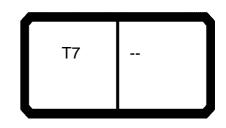


| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------|-------|-------|-------|-------|-------|-------|-------|--------------|-------------|--------------|--------------|--------------|--------------|--------------|
| | | | n >< | t | CO | DE | > 00 |)16 | < | V17 | 7 8 0 | F00 | .x(x |) |
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 3,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | | | | | | | | |
| 3,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 190,0 | | | | | | |
| 4,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 183,0 | 213,0 | 213,0 | 92,0 | | | |
| 4,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 176,0 | 213,0 | 213,0 | 88,0 | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 170,0 | 213,0 | 213,0 | 84,0 | 213,0 | 161,0 | 110,0 |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 158,0 | 213,0 | 213,0 | 78,0 | 213,0 | 150,0 | 101,0 |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 148,0 | 213,0 | 213,0 | 72,0 | 207,0 | 140,0 | 94,0 |
| 8,0 | 213,0 | | 213,0 | 213,0 | 213,0 | 189,0 | 213,0 | 139,0 | 213,0 | 198,0 | 67,0 | 194,0 | 131,0 | 87,0 |
| 9,0 | 213,0 | 213,0 | 213,0 | 211,0 | 213,0 | 174,0 | 194,0 | 130,0 | 181,0 | 186,0 | 63,0 | 171,0 | 123,0 | 81,0 |
| 10,0 | 211,0 | 192,0 | 196,0 | 171,0 | 184,0 | 158,0 | 160,0 | 121,0 | 151,0 | 159,0 | 59,0 | 144,0 | 116,0 | 76,0 |
| 12,0 | 143,0 | 134,0 | 137,0 | 120,0 | 131,0 | 135,0 | 114,0 | 105,0 | 109,0 | 117,0 | 52,0 | 106,0 | 103,0 | 67,0 |
| 14,0 | 100,0 | 98,0 | 100,0 | 89,0 | 99,0 | 104,0 | 85,0 | 92,0 | 83,0 | 90,0 | 46,0 | 82,0 | 93,0 | 60,0 |
| 16,0 | 73,0 | 72,0 | 74,0 | 68,0 | 78,0 | 81,0 | 65,0 | 81,0 | 64,0 | 71,0 | 41,0 | 64,0 | 77,0 | 54,0 |
| 18,0 | | 55,0 | 57,0 | 53,0 | 60,0 | 63,0 | 51,0 | 70,0 | 51,0 | 57,0 | 37,0 | 51,0 | 64,0 | 48,0 |
| 20,0 | | 42,0 | 44,5 | 40,0 | 47,5 | 51,0 | 39,5 | 57,0 | 40,0 | 46,5 | 33,5 | 41,0 | 54,0 | 44,0 |
| 22,0 | | 32,0 | 34,5 | 29,7 | 38,0 | 41,0 | 30,5 | 47,5 | 31,5 | 37,5 | 31,0 | 32,5 | 45,0 | 40,0 |
| 24,0 | | | | 21,8 | 29,9 | 33,5 | 23,6 | 40,0 | 24,6 | 30,5 | 28,4 | 26,0 | 38,0 | 36,0 |
| 26,0 | | | | 15,5 | 23,4 | 26,8 | 17,2 | 33,5 | 19,0 | 24,9 | 26,0 | 20,6 | 32,5 | 33,5 |
| 28,0 | | | | | 18,2 | 21,6 | 12,1 | 28,3 | 14,4 | 19,8 | 24,4 | 16,0 12,2 | 27,6 | 28,8 |
| 30,0 32,0 | | | | | | | 7,8 | 23,8 20,1 | 10,3 6,0 | 15,4 11,8 | 22,7 21,1 | 9,0 | 23,1 19,3 | 24,2 20,4 |
| 34,0 | | | | | | | | 17,1 | 6,0 | 8,7 | 20,0 | 5,3 | 16,1 | 17,1 |
| 36,0 | | | | | | | | 17,1 | | 5,8 | 17,5 | 5,5 | 13,4 | 14,4 |
| 38,0 | | | | | | | | | | 3,0 | 15,0 | | 11,0 | 11,9 |
| 40,0 | | | | | | | | | | 3,0 | 13,0 | | 8,9 | 9,8 |
| 42,0 | | | | | | | | | | | 13,0 | | 7,1 | 8,0 |
| 44,0 | | | | | | | | | | | | | ,,, | 0,0 |
| 46,0 | | | | | | | | | | | | | | |
| 48,0 | | | | | | | | | | | | | | |
| 50,0 | | | | | | | | | | | | | | |
| 52,0 | | | | | | | | | | | | | | |
| 54,0 | | | | | | | | | | | | | | |
| 56,0 | | | | | | | | | | | | | | |
| 58,0 | | | | | | | | | | | | | | |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | +0 | 0+ | +0 | 50+ | 0+ | +0 | 50+ | 0+ | 50+ | +0 | 0+ | 50+ | 0+ | 0+ |
| _2_ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ | 0+ |
| 3 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| _4_ | 0+ | 0+ | 0+ | 0+ | 50+ | 50+ | 0+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 100+ |
| > 5 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 50+ |
| 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| 7 % | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| 0-40 | | | | | | | | | | | | | | |
| 1 m/s | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 |
| | 5515 | 00.0 | 5515 | 5515 | 5515 | 5515 | 5515 | 5515 | 55.5 | 5515 | 55.15 | 55.5 | 5515 | 55.10 |

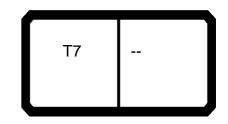




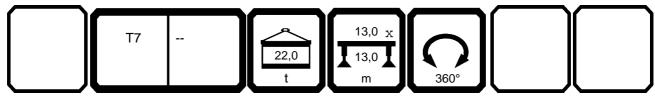
| 097552 | | | | | | | | | | | | | | 23.00 |
|--------------|--------------|---------------|--------------|--------------|--------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | | n >< | t | CO | DE | > 00 | 016 | < | V17 | 78 0 | F00 | .x(x | () |
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 4,5 | | | | | | | | | | | | | | |
| 5,0 | 78,0 | | | | | | | | | | | | | |
| 6,0 | 72,0 | 145,0 | 76,0 | 69,0 | 63,0 | 136,0 | 102,0 | 80,0 | | | | | | |
| 7,0 | 66,0 | 136,0 | 71,0 | 65,0 | 59,0 | 130,0 | 96,0 | 75,0 | 55,0 | 100,0 | 79,0 | 61,0 | 61,0 | 47,5 |
| 8,0 | 62,0 | 128,0 | 66,0 | 61,0 | 55,0 | 123,0 | 90,0 | 71,0 | 52,0 | 95,0 | 75,0 | 58,0 | 58,0 | 45,5 |
| 9,0 | 58,0 | 121,0 | 62,0 | 57,0 | 52,0 | 118,0 | 85,0 | 67,0 | 50,0 | 90,0 | 71,0 | 55,0 | 55,0 | 43,5 |
| 10,0 | 54,0 | 115,0 | 58,0 | 54,0 | 49,5 | 112,0 | 80,0 | 63,0 | 47,5 | 86,0 | 67,0 | 53,0 | 53,0 | 41,5 |
| 12,0 14,0 | 48,0 | 105,0 89,0 | 53,0 47,0 | 49,0 | 44,5 40,0 | 103,0 82,0 | 71,0 | 57,0 | 43,0 39,0 | 77,0 71.0 | 61,0 55,0 | 48,0 43,5 | 48,5 45,0 | 38,0 |
| 16,0 | 43,0 39,0 | 72,0 | 47,0 | 44,0 40,5 | 36,5 | 66,0 | 64,0 56,0 | 52,0 47,0 | 35,5 | 71,0 61,0 | 49,5 | 43,5 | 45,0 | 34,5 32,0 |
| 18,0 | 34,5 | 59,0 | 39,0 | 37,0 | 33,5 | 54,0 | 51,0 | 43,0 | 32,5 | 49,5 | 44,5 | 36,5 | 38,5 | 29,1 |
| 20,0 | 31,5 | 49,5 | 35,0 | 33,5 | 30,5 | 44,5 | 46,0 | 39,5 | 30,0 | 40,0 | 40,5 | 34,0 | 36,0 | 26,9 |
| 22,0 | 28,7 | 41,5 | 32,0 | 31,0 | 28,0 | 37,0 | 38,0 | 36,0 | 27,4 | 33,0 | 36,5 | 31,5 | 34,0 | 25,0 |
| 24,0 | 26,0 | 34,5 | 29,6 | 28,8 | 25,8 | 30,5 | 31,5 | 33,0 | 25,2 | 26,8 | 30,5 | 28,7 | 31,5 | 23,0 |
| 26,0 | 24,1 | 29,2 | 26,9 | 26,4 | 23,6 | 25,3 | 26,3 | 30,0 | 23,4 | 21,8 | 25,3 | 26,3 | 29,6 | 21,1 |
| 28,0 | 22,2 | 24,6 | 24,9 | 24,5 | 21,8 | 20,9 | 21,9 | 25,6 | 21,6 | 17,6 | 21,0 | 24,5 | 27,9 | 19,8 |
| 30,0 | 20,3 | 20,7 | 23,1 | 22,9 | 20,3 | 17,1 | 18,1 | 21,7 | 19,8 | 14,0 | 17,4 | 22,1 | 24,1 | 18,4 |
| 32,0 | 19,0 | 17,3 | 21,3 18,3 | 21,3 | 18,8 17,4 | 13,9 11,1 | 14,9 | 18,4 15,5 | 18,5 | 10,8 | 14,2 | 18,8 16,0 | 20,9 18,0 | 17,1 |
| 34,0 36,0 | 17,7 16,4 | 14,4 11,6 | 15,5 | 19,8 18,6 | 16,4 | 8,7 | 12,1 9,6 | 13,0 | 17,3 16,0 | 8,1 4,8 | 11,4 9,0 | 13,5 | 15,5 | 15,8 14,8 |
| 38,0 | 15,4 | 9,3 | 13,0 | 16,1 | 15,3 | 6,2 | 7,4 | 10,7 | 14,7 | 7,0 | 6,7 | 11,3 | 13,3 | 13,8 |
| 40,0 | 14,2 | 7,2 | 10,9 | 13,9 | 14,2 | 3,5 | 4,8 | 8,6 | 13,8 | | 4,0 | 9,4 | 11,3 | 12,8 |
| 42,0 | 12,3 | 4,9 | 9,0 | 12,0 | 12,3 | , | 2,4 | 6,7 | 12,5 | | , | 7,6 | 9,4 | 11,8 |
| 44,0 | 10,6 | 2,7 | 7,3 | 10,3 | 10,6 | | | 4,5 | 10,8 | | | 5,8 | 7,7 | 10,3 |
| 46,0 | | | 5,8 | 8,8 | 9,0 | | | 2,4 | 9,3 | | | 3,7 | 6,1 | 8,8 |
| 48,0 | | | 4,3 | 7,5 | 7,7 | | | | 7,9 | | | | 4,4 | 7,4 |
| 50,0 | | | | 6,3 | 6,5 | | | | 6,6 | | | | 2,6 | 6,1 |
| 52,0 54,0 | | | | | | | | | 5,5 4,5 | | | | | 5,0 3,5 |
| 56,0 | | | | | | | | | 4,5 | | | | | 2,3 |
| 58,0 | | | | | | | | | | | | | | 1,1 |
| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | =- | | | | 100 | | | | |
| 1 | 0+ | 0+ 50+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| 3 | 0+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50+ 50+ | 100+ 50+ | 0+ 100+ | 0+ 0+ | 50+ 50+ | 100+ 100+ | 0+ 100+ | 50+ 50+ | 0+ 0+ |
| 4 | 0+ 0+ | 50+ 50+ | 100+ | 50+ | 0+ 0+ | 50+ 50+ | 50+ 50+ | 100+ | 50+ | 50+ 50+ | 50+ | 100+ | 50+ 50+ | 100+ |
| → 5 | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| 6 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 7 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 0 -10 | | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 |
| | | | | | | | | | | | | | | |

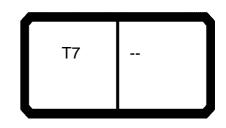


| <u>)</u> | | | n >< | t | CO | DE | > 00 | 016 | < | V17 | 78 0 | F00 | | 23.00 |
|--------------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| 3,0 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | | |
| 5,0 6,0 | | | | | | | | | | | | | | |
| 7,0 | | | | | | | | | | | | | | |
| 8,0 | 76,0 | 61,0 | 56,0 | 48,5 | 42,5 | | | | | | | | | |
| 9,0 | 72,0 | 59,0 | 53,0 | 47,0 | 41,0 | 59,0 | 49,5 | 44,5 | 39,0 | 37,0 | | | | |
| 10,0 | 69,0 | 56,0 | 51,0 | 45,0 | 39,0 | 57,0 | 47,5 | 43,0 | 37,5 | 36,0 | 47,0 | 44,0 | 40,5 | 34,0 |
| 12,0 | 63,0 | 52,0 | 47,5 | 41,5 | 36,0 | 52,0 | 44,0 | 40,0 | 35,0 | 33,5 | 44,0 | 41,0 | 38,0 | 31,5 |
| 14,0 | 58,0 | 47,0 | 44,0 | 38,5 | 33,5 | 48,5 | 41,0 | 37,5 | 32,5 | 31,5 | 41,0 | 38,5 | 35,5 | 29,9 |
| 16,0 18.0 | 54,0 | 43,0 | 41,5 | 36,0 | 31,0 | 44,5 | 38,5 | 35,0 | 30,5 | 29,3 | 38,0 | 36,5 | 33,5 | 28,1 |
| 18,0 20,0 | 47,0 38,0 | 39,5 35,5 | 38,5 36,0 | 33,5 31,0 | 28,9 26,7 | 41,5 36,5 | 36,0 33,5 | 33,0 31,0 | 28,6 26,7 | 27,5 25,8 | 35,5 33,0 | 34,0 32,5 | 31,5 30,0 | 26,5 25,1 |
| 20,0 22,0 | 31,0 | 33,0 | 34,0 | 29,0 | 25,0 | 29,9 | 31,0 | 28,8 | 24,9 | 25,6 24,1 | 29,2 | 30,5 | 28,3 | 23,1 |
| 24,0 | 25,2 | 30,0 | 32,5 | 27,2 | 23,4 | 24,3 | 29,4 | 27,3 | 23,5 | 22,6 | 24,2 | 26,1 | 26,6 | 22,3 |
| 26,0 | 20,4 | 25,2 | 28,5 | 25,4 | 21,8 | 19,6 | 25,0 | 25,8 | 22,1 | 21,3 | 19,7 | 21,8 | 24,9 | 21,1 |
| 28,0 | 16,3 | 21,0 | 24,3 | 23,6 | 20,3 | 15,6 | 21,0 | 24,3 | 20,8 | 19,9 | 15,9 | 17,9 | 21,2 | 19,9 |
| 30,0 | 12,8 | 17,4 | 20,7 | 22,4 | 19,0 | 12,2 | 17,5 | 21,1 | 19,4 | 18,5 | 12,5 | 14,6 | 17,9 | 18,7 |
| 32,0 | 9,7 | 14,3 | 17,5 | 21,0 | 17,9 | 9,3 | 14,5 | 18,0 | 18,3 | 17,2 | 9,6 | 11,7 | 14,9 | 17,6 |
| 34,0 | 6,7 | 11,6 | 14,8 | 18,2 | 16,8 | 6,1 | 11,8 | 15,3 | 17,4 | 16,2 | 6,8 | 9,1 | 12,3 | 16,3 |
| 36,0 | 3,4 | 9,2 | 12,4 | 15,8 | 15,7 | | 9,5 | 12,9 | 15,2 | 15,2 | 3,6 | 6,5 | 10,0 | 13,9 |
| 38,0 | | 7,1 | 10,2 | 13,6 | 14,8 | | 7,4 | 10,8 | 13,1 | 13,4 | | 3,7 | 7,9 | 11,9 |
| 40,0 | | 4,4 | 8,3 | 11,6 | 13,3 | | 4,9 | 8,9 | 11,2 | 11,5 | | | 5,8 | 10,0 |
| 42,0 44,0 | | | 6,6 4,5 | 9,9 8,3 | 11,5 9,8 | | 2,5 | 7,2 5,4 | 9,5 7,9 | 9,8 8,3 | | | 3,5 | 8,3 6,8 |
| 44,0 46,0 | | | 4,5 2,5 | 6,8 | 8,3 | | | 3,4 | 6,5 | 6,8 | | | | 5,2 |
| 48,0 | | | 2,0 | 5,3 | 6,9 | | | 5,7 | 5,0 | 5,5 | | | | 3,4 |
| 50,0 | | | | 3,6 | 5,6 | | | | 3,3 | 3,8 | | | | 1,8 |
| 52,0 54,0 | | | | 2,0 | 4,1 2,6 | | | | 1,8 | 2,3 | | | | |
| 56,0 | | | | | 1,3 | | | | | | | | | |
| 58,0 | | | | | | | | | | | | | | |
| * n * | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| 2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| _4_ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| 5 | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ |
| 6 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 7 % | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| √ % ⁷ 0- 40 | | | | | | | | | | | | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 |



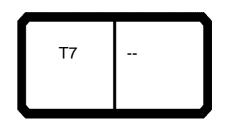
| D97552 | | H, | n >< | t | СО | DE | > 00 | 016 | < | V17 | 78 0 | F00 | | 23.00 |
|--------------|------------|--------------|--------------|--------------|--------------|--------------|------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 3,0 | | | | | | | | 179,0 | 199,0 | | | | | |
| 3,5 | | | | | | | | 177,0 | 197,0 | 175,0 | | | | 190,0 |
| 4,0 | | | | | | | | 175,0 | 195,0 | 173,0 | 171,0 | 179,0 | | 183,0 |
| 4,5 | | | | | | | | 174,0 | 194,0 | 171,0 | 168,0 | 176,0 | | 176,0 |
| 5,0 | | | | | | | | 172,0 | 193,0 | 168,0 | 166,0 | 174,0 | 164,0 | 170,0 |
| 6,0 | | | | | | | | 168,0 | 191,0 190,0 | 164,0 161,0 | 162,0 158,0 | 170,0 165,0 | 160,0 | 158,0 148,0 |
| 7,0 | | | | | | | | 166,0 163,0 | 189,0 | 158,0 | 153,0 | 162,0 | 156,0 151,0 | 139,0 |
| 8,0 9,0 | | | | | | | | 161,0 | 188,0 | 154,0 | 150,0 | 158,0 | 148,0 | 130,0 |
| 10,0 | | | | | | | | 159,0 | 188,0 | 151,0 | 147,0 | 154,0 | 144,0 | 121,0 |
| 12,0 | 36,5 | 31,5 | 30,0 | 29,2 | 28,0 | 27,3 | 25,2 | 120,0 | 137,0 | 114,0 | 109,0 | 117,0 | 106,0 | 105,0 |
| 14,0 | 34,5 | 29,7 | 28,5 | 27,7 | 26,6 | 26,0 | 24,2 | 89,0 | 100,0 | 85,0 | 83,0 | 90,0 | 82,0 | 92,0 |
| 16,0 | 32,5 | 28,1 | 27,0 | 26,3 | 25,4 | 24,8 | 23,2 | 68,0 | 74,0 | 65,0 | 64,0 | 71,0 | 64,0 | 81,0 |
| 18,0 | 30,0 | 26,6 | 25,6 | 25,0 | 24,2 | 23,7 | 22,2 | 53,0 | 57,0 | 51,0 | 51,0 | 57,0 | 51,0 | 70,0 |
| 20,0 | 28,3 | 25,2 | 24,4 | 23,7 | 23,1 | 22,6 | 21,3 | 40,0 | 44,5 | 39,5 | 40,0 | 46,5 | 41,0 | 57,0 |
| 22,0 | 26,6 | 24,0 | 23,2 | 22,6 | 22,1 | 21,6 | 20,4 | 29,7 | 34,5 | 30,5 | 31,5 | 37,5 | 32,5 | 47,5 |
| 24,0 | 23,7 | 22,7 | 22,0 | 21,5 | 21,1 | 20,7 | 19,5 | 21,8 | | 23,6 | 24,6 | 30,5 | 26,0 | 40,0 |
| 26,0 | 19,8 | 21,5 | 20,9 | 20,4 | 20,1 | 19,7 | 18,5 | 15,5 | | 17,2 | 19,0 | 24,9 | 20,6 | 33,5 |
| 28,0 | 16,4 | 20,4 | 19,8 | 19,2 | 18,8 | 18,7 | 16,8 | | | 12,1 | 14,4 | 19,8 | 16,0 | 28,3 |
| 30,0 | 13,1 | 17,5 | 18,8 | 18,1 | 16,0 | 16,8 | 14,2 | | | 7,8 | 10,3 | 15,4 | 12,2 | 23,8 |
| 32,0 | 10,3 | 14,8 | 16,3 | 16,6 | 13,5 11,3 | 14,4 12,2 | 11,9 | | | | 6,0 | 11,8 | 9,0 5,3 | 20,1 |
| 34,0 36,0 | 7,8 4,7 | 12,4 10,1 | 14,0 11,8 | 14,3 12,1 | 9,2 | 10,2 | 9,8 7,9 | | | | | 8,7 5,8 | 5,3 | 17,1 |
| 38,0 | 4,7 | 8,1 | 9,8 | 10,1 | 7,2 | 8,2 | 5,5 | | | | | 3,0 | | |
| 40,0 | | 6,1 | 7,9 | 8,3 | 4,8 | 6,3 | 3,0 | | | | | 3,0 | | |
| 42,0 | | 3,8 | 6,2 | 6,6 | 2,6 | 4,0 | 0,0 | | | | | | | |
| 44,0 | | 0,0 | 4,1 | 4,6 | _,0 | 2,0 | | | | | | | | |
| 46,0 | | | 2,2 | 2,7 | | ,- | | | | | | | | |
| 48,0 50,0 | | | | | | | | | | | | | | |
| 52,0 | | | | | | | | | | | | | | |
| 54,0 56,0 | | | | | | | | | | | | | | |
| 58,0 | | | | | | | | | | | | | | |
| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | 12 | 10 | 12 | | 12 | | 10 |
| 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0+ |
| 4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0+ |
| 5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50- |
| 6 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| _ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| % / O-40 | | | | | | | | | | | | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| TAB *** | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 |



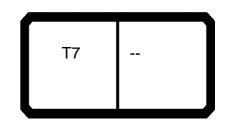


| 097552 | | | n >< | t | СО | DE | > 00 | 016 | < | V17 | 78 0 | F00 | | 23.00 |
|-----------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 4,0 | | | | | | | | | | | | | 92,0 | |
| 4,0 4,5 | | | | | | | | | | | | | 88,0 | |
| 5,0 | | | | | | | | | | | | | 84,0 | |
| 6,0 | 145,0 | | 102,0 | | | | 80,0 | | | | | | 78,0 | 69,0 |
| 7,0 | 136,0 | 100,0 | 96,0 | | 79,0 | | 75,0 | | 61,0 | | | | 72,0 | 65,0 |
| 8,0 | 128,0 | 95,0 | 90,0 | 76,0 | 75,0 | | 71,0 | | 58,0 | | | | 67,0 | 61,0 |
| 9,0 | 121,0 | 90,0 | 85,0 | 72,0 | 71,0 | 59,0 | 67,0 | | 55,0 | 49,5 | | | 63,0 | 57,0 |
| 10,0 | 115,0 | 86,0 | 80,0 | 69,0 | 67,0 | 57,0 | 63,0 | 47,0 | 53,0 | 47,5 | 44,0 | | 59,0 | 54,0 |
| 12,0 | 105,0 | 77,0 | 71,0 | 63,0 | 61,0 | 52,0 | 57,0 | 44,0 | 48,0 | 44,0 | 41,0 | 36,5 | 52,0 | 49,0 |
| 14,0 | 89,0 | 70,0 | 64,0 | 58,0 | 55,0 | 48,5 | 52,0 | 41,0 | 43,5 | 41,0 | 38,5 | 34,5 | 46,0 | 44,0 |
| 16,0 | 72,0 | 61,0 | 56,0 | 54,0 | 49,5 | 44,5 | 47,0 | 38,0 | 40,0 | 38,5 | 36,5 | 32,5 | 41,0 | 40,5 |
| 18,0 | 59,0 | 49,5 | 51,0 | 47,0 | 44,5 | 41,5 | 43,0 | 35,5 | 36,5 | 36,0 | 34,0 | 30,0 | 37,0 | 37,0 |
| 20,0 | 49,5 | 40,0 | 46,0 | 38,0 | 40,5 | 36,5 | 39,5 | 33,0 | 34,0 | 33,5 | 32,5 | 28,3 | 33,5 | 33,5 |
| 22,0 24,0 | 41,5 34,5 | 33,0 26,8 | 38,0 31,5 | 31,0 25,2 | 36,5 30,5 | 29,9 24,3 | 36,0 33,0 | 29,2 24,2 | 31,5 28,7 | 31,0 29,4 | 30,5 26,1 | 26,6 23,7 | 31,0 28,4 | 31,0 28,8 |
| 24,0 26,0 | 29,2 | 20,8 | 26,3 | 20,4 | 25,3 | 19,6 | 30,0 | 19,7 | 26,7 | 25,0 25,0 | 20,1 | 19,8 | 26,4 | 26,4 |
| 28,0 | 24,6 | 17,6 | 21,9 | 16,3 | 21,0 | 15,6 | 25,6 | 15,7 | 24,5 | 21,0 | 17,9 | 16,4 | 24,4 | 24,5 |
| 30,0 | 20,7 | 14,0 | 18,1 | 12,8 | 17,4 | 12,2 | 21,7 | 12,5 | 22,1 | 17,5 | 14,6 | 13,1 | 22,7 | 22,9 |
| 32,0 | 17,3 | 10,8 | 14,9 | 9,7 | 14,2 | 9,3 | 18,4 | 9,6 | 18,8 | 14,5 | 11,7 | 10,3 | 21,1 | 21,3 |
| 34,0 | 14,4 | 8,1 | 12,1 | 6,7 | 11,4 | 6,1 | 15,5 | 6,8 | 16,0 | 11,8 | 9,1 | 7,8 | 20,0 | 19,8 |
| 36,0 | 11,6 | 4,8 | 9,6 | 3,4 | 9,0 | -, | 13,0 | 3,6 | 13,5 | 9,5 | 6,5 | 4,7 | 17,5 | 18,6 |
| 38,0 | 9,3 | | 7,4 | | 6,7 | | 10,7 | , | 11,3 | 7,4 | 3,7 | , | 15,0 | 16,1 |
| 40,0 | 7,2 | | 4,8 | | 4,0 | | 8,6 | | 9,4 | 4,9 | | | 13,0 | 13,9 |
| 42,0 | 4,9 | | 2,4 | | | | 6,7 | | 7,6 | 2,5 | | | | 12,0 |
| 44,0 | 2,7 | | | | | | 4,5 | | 5,8 | | | | | 10,3 |
| 46,0 | | | | | | | 2,4 | | 3,7 | | | | | 8,8 |
| 48,0 50,0 | | | | | | | | | | | | | | 7,5 6,3 |
| 52,0 | | | | | | | | | | | | | | 0,0 |
| 54,0 | | | | | | | | | | | | | | |
| 56,0 50,0 | | | | | | | | | | | | | | |
| 58,0 | 40 | 7 | 7 | - | - | 4 | - | _ | 4 | | _ | _ | - | _ |
| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 2 | 50- | 50+ | 100- | 100+ | 100- | 100+ | 0+ | 100- | 0+ | 50- | 50+ | 100- | 0+ | 0+ |
| 3 | 50- | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 0+ |
| 4 5 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 6 | 50+ 50+ | 100- 50+ | 100+ 50+ | 100+ 50+ | 100+ 50+ | 0+ 100- | 50- 100+ |
| 7 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| √ % ′ 0-∤0 | | | | | | | | | | | | | | |
| ⋓ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 |





| * | | H | n >< | t | СО | DE | > 00 | 016 | < | V17 | 78 0 | F00 | 23.(|
|----------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | |
| 3,0 | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | |
| 4,5 5,0 | | | | | | | | | | | | | |
| 6,0 | | 63,0 | | | | | | | | | | | |
| 7,0 | | 59,0 | 47,5 | | | | | | | | | | |
| 8,0 | 56,0 | 55,0 | 45,5 | 48,5 | | | | | | | | | |
| 9,0 | 53,0 | 52,0 | 43,5 | 47,0 | | 37,0 | 39,0 | | | | | | |
| 10,0 | 51,0 | 49,5 | 41,5 | 45,0 | 40,5 | 36,0 | 37,5 | | | | | | |
| 12,0 | 47,5 | 44,5 | 38,0 | 41,5 | 38,0 | 33,5 | 35,0 | 31,5 | 29,2 | 28,0 | 25,2 | | |
| 14,0 | 44,0 | 40,0 | 34,5 | 38,5 | 35,5 | 31,5 | 32,5 | 29,7 | 27,7 | 26,6 | 24,2 | | |
| 16,0 | 41,5 | 36,5 | 32,0 | 36,0 | 33,5 | 29,3 | 30,5 | 28,1 | 26,3 | 25,4 | 23,2 | | |
| 18,0 | 38,5 | 33,5 | 29,1 | 33,5 | 31,5 | 27,5 | 28,6 | 26,6 | 25,0 | 24,2 | 22,2 | | |
| 20,0 | 36,0 | 30,5 | 26,9 | 31,0 | 30,0 | 25,8 | 26,7 | 25,2 | 23,7 | 23,1 | 21,3 | | |
| 22,0 | 34,0 | 28,0 | 25,0 | 29,0 | 28,3 | 24,1 | 24,9 | 24,0 | 22,6 | 22,1 | 20,4 | | |
| 24,0 | 32,5 28,5 | 25,8 | 23,0 | 27,2 | 26,6 | 22,6 21,3 | 23,5 | 22,7 | 21,5 20,4 | 21,1 | 19,5 18,5 | | |
| 26,0 28,0 | 24,3 | 23,6 21,8 | 21,1 19,8 | 25,4 23,6 | 24,9 21,2 | 19,9 | 22,1 20,8 | 21,5 20,4 | 19,2 | 20,1 18,8 | 16,8 | | |
| 20,0 30,0 | 20,7 | 20,3 | 18,4 | 22,4 | 17,9 | 18,5 | 19,4 | 17,5 | 18,1 | 16,0 | 14,2 | | |
| 32,0 | 17,5 | 18,8 | 17,1 | 21,0 | 14,9 | 17,2 | 18,3 | 14,8 | 16,6 | 13,5 | 11,9 | | |
| 34,0 | 14,8 | 17,4 | 15,8 | 18,2 | 12,3 | 16,2 | 17,4 | 12,4 | 14,3 | 11,3 | 9,8 | | |
| 36,0 | 12,4 | 16,4 | 14,8 | 15,8 | 10,0 | 15,2 | 15,2 | 10,1 | 12,1 | 9,2 | 7,9 | | |
| 38,0 | 10,2 | 15,3 | 13,8 | 13,6 | 7,9 | 13,4 | 13,1 | 8,1 | 10,1 | 7,2 | 5,5 | | |
| 40,0 | 8,3 | 14,2 | 12,8 | 11,6 | 5,8 | 11,5 | 11,2 | 6,1 | 8,3 | 4,8 | 3,0 | | |
| 42,0 | 6,6 | 12,3 | 11,8 | 9,9 | 3,5 | 9,8 | 9,5 | 3,8 | 6,6 | 2,6 | | | |
| 44,0 | 4,5 | 10,6 | 10,3 | 8,3 | | 8,3 | 7,9 | | 4,6 | | | | |
| 46,0 | 2,5 | 9,0 | 8,8 | 6,8 | | 6,8 | 6,5 | | 2,7 | | | | |
| 48,0 | | 7,7 | 7,4 | 5,3 | | 5,5 | 5,0 | | | | | | |
| 50,0 | | 6,5 | 6,1 | 3,6 | | 3,8 | 3,3 | | | | | | |
| 52,0 | | | 5,0 | 2,0 | | 2,3 | 1,8 | | | | | | |
| 54,0 | | | 3,5 | | | | | | | | | | |
| 56,0 | | | 2,3 | | | | | | | | | | |
| 58,0 | 4 | 4 | 1,1 | - | 0 | _ | _ | _ | 0 | | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | |
| 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ | 100+ | 100+ | 100- | | |
| _4 | 50+ | 0+ | 100- | 50+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| 5 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| $\frac{6}{7}$ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| 7 % | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| ₩ <u>% ′</u> {10 | | | | | | | | | | | | | |
| ⊎ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | |
| TAB *** | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | 0019 | | |

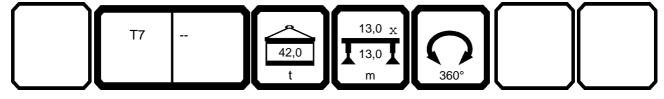


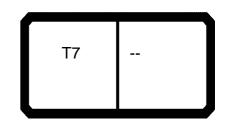
| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------|----------------|----------------|--------------|
| | | | n >< | t | CO | DE | > 00 | 017 | < | V17 | 78 1 | 000 | .x(x |) |
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 3,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | | | | | | | | |
| 3,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 190,0 | | | | | | |
| 4,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 183,0 | 213,0 | 213,0 | 92,0 | | | |
| 4,5 | | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 176,0 | 213,0 | 213,0 | 88,0 | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 170,0 | 213,0 | 213,0 | 84,0 | 213,0 | 161,0 | 110,0 |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 158,0 | 213,0 | 213,0 | 78,0 | 213,0 | 150,0 | 101,0 |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 148,0 | 213,0 | 213,0 | 72,0 | 207,0 | 140,0 | 94,0 |
| 8,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 189,0 | 213,0 | 139,0 | 213,0 | 198,0 | 67,0 | 194,0 | 131,0 | 87,0 |
| 9,0 | | 213,0 | 213,0 | 213,0 | 213,0 | 174,0 | 213,0 | 130,0 | 213,0 | 186,0 | 63,0 | 183,0 | 123,0 | 81,0 |
| 10,0 12,0 | 213,0 175,0 | 213,0 166,0 | 213,0 170,0 | 211,0 151,0 | 196,0 162,0 | 158,0 135,0 | 197,0 143,0 | 121,0 105,0 | 186,0 137,0 | 173,0 144,0 | 59,0 52,0 | 173,0 133,0 | 116,0 103,0 | 76,0 67,0 |
| 14,0 | 124,0 | 122,0 | 124,0 | 114,0 | 102,0 | 117,0 | 109,0 | 92,0 | 106,0 | 112,0 | 46,0 | 103,0 | 93,0 | 60,0 |
| 16,0 | 93,0 | 91,0 | 94,0 | 89,0 | 97,0 | 100,0 | 86,0 | 81,0 | 84,0 | 90,0 | 41,0 | 83,0 | 85,0 | 54,0 |
| 18,0 | 55,5 | 71,0 | 73,0 | 69,0 | 76,0 | 79,0 | 69,0 | 73,0 | 68,0 | 74,0 | 37,0 | 68,0 | 76,0 | 48,0 |
| 20,0 | | 56,0 | 58,0 | 54,0 | 61,0 | 64,0 | 56,0 | 66,0 | 55,0 | 62,0 | 33,5 | 56,0 | 68,0 | 44,0 |
| 22,0 | | 45,0 | 47,5 | 43,0 | 50,0 | 53,0 | 45,0 | 59,0 | 46,0 | 52,0 | 31,0 | 46,5 | 58,0 | 40,0 |
| 24,0 | | | , | 34,0 | 41,5 | 44,5 | 35,5 | 51,0 | 38,0 | 43,0 | 28,4 | 39,0 | 50,0 | 36,0 |
| 26,0 | | | | 26,9 | 34,5 | 37,5 | 28,5 | 43,5 | 31,0 | 36,0 | 26,0 | 32,5 | 43,0 | 33,5 |
| 28,0 | | | | | 28,5 | 31,5 | 22,6 | 37,5 | 24,9 | 29,9 | 24,4 | 27,3 | 37,0 | 30,5 |
| 30,0 | | | | | | | 17,5 | 33,0 | 19,9 | 24,9 | 22,7 | 22,4 | 32,0 | 28,0 |
| 32,0 | | | | | | | 13,3 | 28,7 | 15,6 | 20,6 | 21,1 | 18,1 | 27,9 | 26,1 |
| 34,0 | | | | | | | | 25,2 | 12,0 | 16,9 | 20,0 | 14,4 | 24,2 | 24,3 |
| 36,0 | | | | | | | | | 8,8 | 13,7 | 18,8 | 11,2 | 20,9 | 21,9 |
| 38,0 | | | | | | | | | 6,2 | 11,0 | 17,8 | 8,5 | 18,1 | 19,1 |
| 40,0 | | | | | | | | | | | 17,3 | 6,1 | 15,6 | 16,5 |
| 42,0 | | | | | | | | | | | | 3,3 | 13,4 11,6 | 14,3 12,3 |
| 44,0 46,0 | | | | | | | | | | | | | 11,0 | 12,3 |
| 48,0 | | | | | | | | | | | | | | |
| 50,0 | | | | | | | | | | | | | | |
| 52,0 | | | | | | | | | | | | | | |
| 54,0 | | | | | | | | | | | | | | |
| 56,0 | | | | | | | | | | | | | | |
| 58,0 | | | | | | | | | | | | | | |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| _2_ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ | 0+ |
| 3 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ 50+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| 4 | 0+ | 0+ | 0+ | 0+ | 50+ | 50+ | 0+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 100+ |
| 5 6 | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50+ 0+ | 0+ 0+ | 50+ 50+ | 0+ 0+ | 50+ 0+ | 0+ 100+ | 50+ 0+ | 50+ 50+ | 50+ 50+ |
| $\frac{6}{7}$ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| % | J F | 0 - | O F | 0.5 | O.F | 0.5 | O F | 50+ | 0 | O F | 100+ | 0 - | JU T | |
| 0-40 | | | | | | | | | | | | | | |
| | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| ⋓ m/s | | | · · | | | | | | | | | | | · · |
| TAB *** | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 |





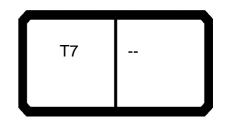
| * | | H, | n >< | t | CO | DE | > 00 | 017 | < | V17 | 78 1 | 000 | .x(x | <u>(</u>) |
|-----------------------------------|----------|-----------|----------|------------|----------|----------|------------|------------|------------|-----------|--------------|------------|------------|------------|
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 60,0 | | | | | | | | | | | | | | |
| 62,0 64,0 | | | | | | | | | | | | | | |
| 66,0 | | | | | | | | | | | | | | |
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| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 2 | 0+ 0+ | 0+ 50+ | 0+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 0+ | 50+ 50+ | 0+ 0+ | 50+ 50+ | 0+ 50+ | 0+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 0+ |
| 3 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| _4 | 0+ | 0+ | 0+ | 0+ | 50+ | 50+ | 0+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 100+ |
| 5 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 50+ |
| _ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 0+ | 100+ 100+ | 0+ 0+ | 50+ 50+ | 50+ 50+ |
| √ % ⁷ 10 | | | | | | | | | | | | | | |
| - ∦0 | | | | | | | | | | | | | | |
| U m/s | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 |



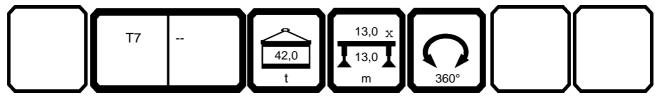


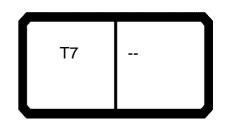
| 097552 | | H | n >< | t | СО | DE | > 00 | 017 | < | V17 | 78 1 | 000 | | 23.00 |
|--------------|--------------|----------------|--------------|--------------|--------------|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 3,0 3,5 | | | | | | | | | | | | | | |
| 4,0 4,5 | | | | | | | | | | | | | | |
| 5,0 | 78,0 | | | | | | | | | | | | | |
| 6,0 | 72,0 | 145,0 | 76,0 | 69,0 | 63,0 | 136,0 | 102,0 | 80,0 | | | | | | |
| 7,0 | 66,0 | 136,0 | 71,0 | 65,0 | 59,0 | 130,0 | 96,0 | 75,0 | 55,0 | 100,0 | 79,0 | 61,0 | 61,0 | 47,5 |
| 8,0 9,0 | 62,0 58,0 | 128,0 121,0 | 66,0 62,0 | 61,0 57,0 | 55,0 52,0 | 123,0 118,0 | 90,0 85,0 | 71,0 67,0 | 52,0 50,0 | 95,0 90,0 | 75,0 71,0 | 58,0 55,0 | 58,0 55,0 | 45,5 43,5 |
| 10,0 | 54,0 | 115,0 | 58,0 | 54,0 | 49,5 | 112,0 | 80,0 | 63,0 | 47,5 | 86,0 | 67,0 | 53,0 | 53,0 | 41,5 |
| 12,0 | 48,0 | 105,0 | 53,0 | 49,0 | 44,5 | 103,0 | 71,0 | 57,0 | 43,0 | 77,0 | 61,0 | 48,0 | 48,5 | 38,0 |
| 14,0 | 43,0 | 95,0 | 47,0 | 44,0 | 40,0 | 95,0 | 64,0 | 52,0 | 39,0 | 71,0 | 55,0 | 43,5 | 45,0 | 34,5 |
| 16,0 | 39,0 | 87,0 | 42,5 | 40,5 | 36,5 | 84,0 | 56,0 | 47,0 | 35,5 | 64,0 | 49,5 | 40,0 | 41,5 | 32,0 |
| 18,0 | 34,5 | 75,0 | 39,0 | 37,0 | 33,5 | 70,0 | 51,0 | 43,0 | 32,5 30,0 | 58,0 | 44,5 | 36,5 | 38,5 36,0 | 29,1 |
| 20,0 22,0 | 31,5 28,7 | 64,0 54,0 | 35,0 32,0 | 33,5 31,0 | 30,5 28,0 | 59,0 50,0 | 46,5 41,5 | 39,5 36,0 | 27,4 | 54,0 46,0 | 40,5 37,0 | 34,0 31,5 | 34,0 | 26,9 25,0 |
| 24,0 | 26,0 | 47,0 | 29,6 | 28,8 | 25,8 | 43,0 | 38,0 | 33,0 | 25,2 | 39,0 | 33,5 | 28,7 | 31,5 | 23,0 |
| 26,0 | 24,1 | 40,5 | 26,9 | 26,4 | 23,6 | 37,0 | 34,5 | 30,5 | 23,4 | 33,0 | 30,0 | 26,3 | 29,6 | 21,1 |
| 28,0 | 22,2 | 35,5 | 24,9 | 24,5 | 21,8 | 31,5 | 31,5 | 28,3 | 21,6 | 28,2 | 27,8 | 24,5 | 28,0 | 19,8 |
| 30,0 | 20,3 | 30,5 | 23,1 | 22,9 | 20,3 | 27,2 | 28,2 | 26,0 | 19,8 | 23,8 | 25,5 | 22,8 | 26,4 | 18,4 |
| 32,0 | 19,0 | 26,3 | 21,3 | 21,3 | 18,8 | 23,3 | 24,3 | 24,3 | 18,5 | 20,1 | 23,1 | 21,1 | 24,8 | 17,1 |
| 34,0 36,0 | 17,7 16,4 | 22,5 19,2 | 19,5 18,3 | 19,8 18,7 | 17,4 16,4 | 19,9 17,0 | 20,9 17,7 | 22,6 20,7 | 17,3 16,0 | 16,8 13,9 | 20,1 17,2 | 19,5 18,2 | 23,5 22,3 | 15,8 14,8 |
| 38,0 | 15,4 | 16,4 | 17,1 | 17,6 | 15,3 | 14,1 | 14,9 | 17,8 | 14,7 | 11,3 | 14,6 | 17,0 | 20,6 | 13,8 |
| 40,0 | 14,5 | 13,9 | 15,9 | 16,6 | 14,3 | 11,6 | 12,3 | 15,2 | 13,8 | 9,1 | 12,3 | 15,8 | 18,0 | 12,8 |
| 42,0 | 13,6 | 11,7 | 14,8 | 15,6 | 13,4 | 9,4 | 10,1 | 13,0 | 12,9 | 7,0 | 10,1 | 13,9 | 15,7 | 11,8 |
| 44,0 | 12,8 | 9,7 | 13,3 | 14,8 | 12,7 | 7,4 | 8,1 | 11,0 | 12,0 | 4,7 | 8,1 | 11,9 | 13,6 | 11,1 |
| 46,0 | | 8,0 | 11,5 | 14,1 | 12,0 | 5,6 | 6,4 | 9,2 | 11,2 | 2,4 | 6,3 | 10,1 | 11,8 | 10,4 |
| 48,0 50,0 | | 6,5 | 9,9 | 12,8 11,4 | 11,3 10,7 | 3,4 | 4,5 2,5 | 7,5 6,1 | 10,5 9,9 | | 4,2 2,2 | 8,4 7,0 | 10,2 8,7 | 9,7 9,0 |
| 52,0 | | | | ,. | , . | | | 4,8 | 9,2 | | | 5,6 | 7,3 | 8,4 |
| 54,0 | | | | | | | | 3,2 | 8,6 | | | 4,2 | 6,1 | 7,9 |
| 56,0 | | | | | | | | | | | | 2,7 | 5,0 | 7,4 |
| 58,0 | _ | | _ | _ | | | | | | _ | | 1,3 | 3,8 | 6,4 |
| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| _2_ | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 100+ | 0+ | 0+ | 50+ | 100+ | 0+ | 50+ | 0+ |
| 3 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| 4 5 | 0+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 0+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 50+ | 50+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 100+ 100+ |
| 5 6 | 100+ | 50+ 50+ | 50+ | 100+ | 100+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100+ | 50+ 50+ | 50+ 50+ | 50+ | 50+ 100+ | 100+ |
| 7 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 7 0-10 | | | | | | | | | | | | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 |





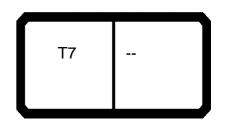
| * | | | m >< | t | CO | DE | > 0 | 017 | < | V17 | 78 1 | 000 | .x(x | () |
|-----------------------------|----------------|-------|--------|--------------|--------------|------------|-------------|------------|----------|------------|--------------|------------|--------------|--------------|
| r | n 47, | 53, | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 60, | | | | | | | | | | | | | 2,6 | 5,5 |
| 62, 64, | 0 | | | | | | | | | | | | | |
| 66, | | | | | | | | | | | | | | |
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| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | | | | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| <u>2</u> | 2 0+ 3 0+ | _ | | 0+ 0+ | 0+ 0+ | 50+ 50+ | 100+ 50+ | 0+ 100+ | 0+ 0+ | 50+ 50+ | 100+ 100+ | 0+ 100+ | 50+ 50+ | 0+ 0+ |
| 4 | 1 04 | | | 50+ | 0+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| ▶ 5 | 5 50- | | | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| $\frac{6}{7}$ | 100- 7 100- | | | 100+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ |
| % | 100 | 30. | 30+ | 100+ | 100+ | 30+ | JUT | 30+ | 100+ | JUT | 30+ | JUT | 100+ | 100+ |
| √ % ′ 0-∤0 | | | | | | | | | | | | | | |
| I m/s | 11,1 | 11, | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 001 | 7 001 | 7 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 |



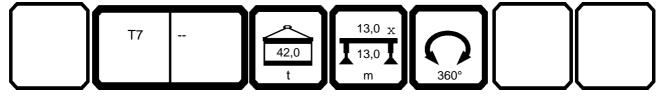


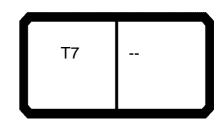
| <u>)97552</u> | m >< t CODE > 0017 < V178 1000.x | | | | | | | | | | | | | 23.00 |
|-----------------------|----------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| 3,0 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | | | |
| 7,0 8,0 | 76,0 | 61,0 | 56,0 | 48,5 | 42,5 | | | | | | | | | |
| 9,0 | 72,0 | 59,0 | 53,0 | 47,0 | 41,0 | 59,0 | 49,5 | 44,5 | 39,0 | 37,0 | | | | |
| 10,0 | 69,0 | 56,0 | 51,0 | 45,0 | 39,0 | 57,0 | 47,5 | 43,0 | 37,5 | 36,0 | 47,0 | 44,0 | 40,5 | 34,0 |
| 12,0 | 63,0 | 52,0 | 47,5 | 41,5 | 36,0 | 52,0 | 44,0 | 40,0 | 35,0 | 33,5 | 44,0 | 41,0 | 38,0 | 31,5 |
| 14,0 | 58,0 | 47,0 | 44,0 | 38,5 | 33,5 | 48,5 | 41,0 | 37,5 | 32,5 | 31,5 | 41,0 | 38,5 | 35,5 | 29,9 |
| 16,0 | 54,0 | 43,0 | 41,5 | 36,0 | 31,0 | 44,5 | 38,5 | 35,0 | 30,5 | 29,3 | 38,0 | 36,5 | 33,5 | 28,1 |
| 18,0 | 49,5 | 39,5 | 38,5 | 33,5 | 28,9 | 41,5 | 36,0 | 33,0 | 28,6 | 27,5 | 35,5 | 34,0 | 31,5 | 26,5 |
| 20,0 | 45,5 42,5 | 35,5 33,0 | 36,0 34,0 | 31,0 29,0 | 26,7 25,0 | 38,5 35,5 | 33,5 31,0 | 31,0 28,8 | 26,7 24,9 | 25,8 24,1 | 33,0 31,0 | 32,5 30,5 | 30,0 28,3 | 25,1 |
| 22,0 24,0 | 42,5 37,5 | 30,0 | 34,0 | 29,0 | 23,4 | 33,0 | 29,4 | 28,8 | 23,5 | 22,6 | 28,5 | 28,5 | 26,3 | 23,7 22,3 |
| 24,0 26,0 | 31,5 | 27,4 | 30,5 | 25,4 | 21,8 | 30,5 | 27,7 | 25,8 | 22,1 | 21,3 | 26,6 | 27,0 | 25,4 | 21,1 |
| 28,0 | 26,8 | 24,7 | 28,5 | 23,6 | 20,3 | 25,9 | 26,0 | 24,3 | 20,8 | 19,9 | 24,9 | 25,6 | 24,1 | 19,9 |
| 30,0 | 22,5 | 22,8 | 27,2 | 22,4 | 19,0 | 21,8 | 24,3 | 22,8 | 19,4 | 18,5 | 21,8 | 23,6 | 22,9 | 18,7 |
| 32,0 | 18,8 | 20,9 | 25,9 | 21,1 | 17,9 | 18,2 | 22,8 | 21,6 | 18,3 | 17,2 | 18,5 | 20,4 | 21,6 | 17,6 |
| 34,0 | 15,6 | 19,1 | 23,3 | 19,9 | 16,8 | 15,1 | 20,2 | 20,5 | 17,4 | 16,2 | 15,4 | 17,4 | 20,3 | 16,4 |
| 36,0 | 12,8 | 17,3 | 20,4 | 18,6 | 15,7 | 12,3 | 17,4 | 19,4 | 16,4 | 15,2 | 12,7 | 14,7 | 17,8 | 15,5 |
| 38,0 | 10,3 | 14,7 | 17,9 | 17,6 | 14,8 | 9,9 | 14,9 | 18,3 | 15,4 | 14,1 | 10,3 | 12,2 | 15,4 | 14,6 |
| 40,0 | 8,0 | 12,5 | 15,6 | 16,7 | 13,9 | 7,7 | 12,7 | 16,0 | 14,5 | 13,1 | 8,1 | 10,0 | 13,2 | 13,8 |
| 42,0 | 5,8 3,2 | 10,4 | 13,5 | 15,8 | 13,1 | 5,3 | 10,7 | 14,0 | 13,8 | 12,3 | 6,0 3,5 | 8,1 | 11,2 | 12,9 |
| 44,0 46,0 | 3,2 | 8,6 6,9 | 11,4 9,6 | 14,3 12,5 | 12,3 11,5 | 2,7 | 8,8 7,2 | 12,1 10,5 | 13,1 12,4 | 11,5 10,8 | 3,5 | 6,3 4,0 | 9,4 7,7 | 12,0 11,4 |
| 48,0 | | 5,1 | 8,0 | 10,8 | 10,9 | | 5,6 | 8,9 | 10,8 | 10,0 | | 4,0 | 6,2 | 10,0 |
| 50,0 | | 3,1 | 6,5 | 9,3 | 10,3 | | 3,7 | 7,4 | 9,3 | 9,3 | | | 4,5 | 8,6 |
| 52,0 | | -, | 5,2 | 8,0 | 9,4 | | 1,9 | 6,0 | 8,0 | 8,2 | | | 2,8 | 7,3 |
| 54,0 | | | 3,4 | 6,7 | 8,1 | | | 4,6 | 6,7 | 7,0 | | | | 6,1 |
| 56,0 | | | 1,9 | 5,6 | 7,0 | | | 3,0 | 5,6 | 5,8 | | | | 4,9 |
| 58,0 | | | | 4,5 | 5,9 | | | 1,6 | 4,5 | 4,8 | | | | 3,5 |
| * n * | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| _2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| 4 5 | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| 5 | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ |
| $\frac{6}{7}$ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ |
| √ ⁷ | | | | | | | | | | | | | | |
| Ш m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 |





| 097552 | | | | | 00 | <u> </u> | | 247 | | \ / 4 = | 70 4 | 000 | | 23.00 | |
|--------------------------------|------------|------------|-------------|--------------|--------------|--------------|-------------|--------------|--------------|-----------------|------------|-------------|--------------|--------------|--|
| | | r | m >< | t | CO | DE | > 00 | <u> </u> | < | V178 1000 .x(x) | | | | | |
| m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 | |
| 60,0 | | | | 3,2 | 4,9 | | | | 3,1 | 3,5 | | | | 2,1 | |
| 62,0 64,0 | | | | 2,0 | 4,0 3,0 | | | | 1,9 | 2,3 | | | | | |
| 66,0 | | | | | 2,0 | | | | | | | | | | |
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| * n * | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | |
| | | | | | | | | | | | | | | | |
| 4 | 100+ | 0. | 50: | 0. | 0. | 100: | 50: | 50+ | 0. | 0. | 100+ | 100: | 100: | 0. | |
| 1 2 | 100+ | 0+ 100+ | 50+ 50+ | 0+ 50+ | 0+ 0+ | 100+ 100+ | 50+ 50+ | 50+ | 0+ 50+ | 0+ 0+ | 100+ | 100+ 50+ | 100+ 50+ | 0+ 50+ | |
| 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | |
| 4 5 | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | |
| 5 6 | 50+ 50+ | 50+ 50+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 50+ | 100+ 100+ | 100+ 100+ | |
| 7 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | |
| <u>▼ %</u> 0- ∦0 | | | | | | | | | | | | | | | |
| | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | |
| <u>W m/s</u> TAB *** | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | |
| 17.0 | 0017 | 1 0017 | 1 0017 | 1 0017 | 0017 | 0017 | 1 0017 | 1 0017 | 1 0017 | 1 0017 | 0017 | 1 0017 | 1 0011 | 1 0017 | |



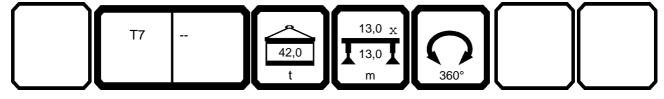


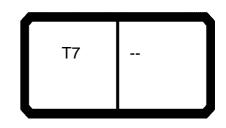
| D97552 | | H , | n >< | + | CO | .x(x | 23.00 x(x) | | | | | | | |
|---------------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 3,0 | | | | | | | | 179,0 | 199,0 | | | | | |
| 3,5 | | | | | | | | 177,0 | 197,0 | 175,0 | | | | 190,0 |
| 4,0 | | | | | | | | 175,0 | 195,0 | 173,0 | 171,0 | 179,0 | | 183,0 |
| 4,5 | | | | | | | | 174,0 | 194,0 | 171,0 | 168,0 | 176,0 | | 176,0 |
| 5,0 | | | | | | | | 172,0 | 193,0 | 168,0 | 166,0 | 174,0 | 164,0 | 170,0 |
| 6,0 | | | | | | | | 168,0 | 191,0 | 164,0 | 162,0 | 170,0 | 160,0 | 158,0 |
| 7,0 | | | | | | | | 166,0 | 190,0 | 161,0 | 158,0 | 165,0 | 156,0 | 148,0 |
| 8,0 9,0 | | | | | | | | 163,0 161,0 | 189,0 188,0 | 158,0 154,0 | 153,0 150,0 | 162,0 158,0 | 151,0 | 139,0 130,0 |
| 10,0 | | | | | | | | 159,0 | 188,0 | 151,0 | 147,0 | 154,0 | 148,0 145,0 | 121,0 |
| 12,0 | | 31,5 | 30,0 | 29,2 | 28,0 | 27,3 | 25,2 | 151,0 | 170,0 | 143,0 | 137,0 | 144,0 | 133,0 | 105,0 |
| 14,0 | 34,5 | 29,7 | 28,5 | 27,7 | 26,6 | 26,0 | 24,2 | 114,0 | 124,0 | 109,0 | 106,0 | 112,0 | 103,0 | 92,0 |
| 16,0 | 32,5 | 28,1 | 27,0 | 26,3 | 25,4 | 24,8 | 23,2 | 89,0 | 94,0 | 86,0 | 84,0 | 90,0 | 83,0 | 81,0 |
| 18,0 | 30,0 | 26,6 | 25,6 | 25,0 | 24,2 | 23,7 | 22,2 | 69,0 | 73,0 | 69,0 | 68,0 | 74,0 | 68,0 | 73,0 |
| 20,0 | 28,3 | 25,2 | 24,4 | 23,7 | 23,1 | 22,6 | 21,3 | 54,0 | 58,0 | 56,0 | 55,0 | 62,0 | 56,0 | 66,0 |
| 22,0 | 26,6 | 24,0 | 23,2 | 22,6 | 22,1 | 21,6 | 20,4 | 43,0 | 47,5 | 45,0 | 46,0 | 52,0 | 46,5 | 59,0 |
| 24,0 | 24,9 | 22,7 | 22,0 | 21,5 | 21,1 | 20,7 | 19,5 | 34,0 | | 35,5 | 38,0 | 43,0 | 39,0 | 51,0 |
| 26,0 | 23,1 | 21,5 | 20,9 | 20,4 | 20,1 | 19,7 | 18,5 | 26,9 | | 28,5 | 31,0 | 36,0 | 32,5 | 43,5 |
| 28,0 | | 20,5 | 19,8 | 19,2 | 19,0 | 18,7 | 17,5 | | | 22,6 | 24,9 | 29,9 | 27,3 | 37,5 |
| 30,0 | 20,3 | 19,6 | 18,8 | 18,1 | 18,1 | 17,8 | 16,6 | | | 17,5 | 19,9 | 24,9 | 22,4 | 33,0 |
| 32,0 | 18,6 | 18,7 | 17,8 | 16,9 | 17,3 | 16,9 | 15,6 | | | 13,3 | 15,6 | 20,6 | 18,1 | 28,7 |
| 34,0 36,0 | 15,9 13,3 | 17,7 16,8 | 16,8 15,8 | 15,7 14,6 | 16,5 15,6 | 16,0 15,1 | 14,8 13,9 | | | | 12,0 8,8 | 16,9 13,7 | 14,4 11,2 | 25,2 |
| 38,0 | 10,9 | 15,1 | 14,9 | 13,5 | 14,0 | 14,2 | 12,4 | | | | 6,2 | 11,0 | 8,5 | |
| 40,0 | 8,8 | 13,1 | 14,3 | 12,6 | 12,1 | 12,9 | 10,6 | | | | 0,2 | 11,0 | 6,1 | |
| 42,0 | 6,9 | 11,3 | 12,8 | 11,6 | 10,4 | 11,2 | 9,0 | | | | | | 3,3 | |
| 44,0 | | 9,5 | 11,1 | 10,7 | 8,7 | 9,6 | 7,5 | | | | | | 0,0 | |
| 46,0 | | 7,9 | 9,5 | 9,7 | 7,1 | 8,0 | 5,9 | | | | | | | |
| 48,0 | | 6,4 | 8,0 | 8,3 | 5,6 | 6,6 | 3,9 | | | | | | | |
| 50,0 | | 4,8 | 6,7 | 7,0 | 3,7 | 5,2 | 2,0 | | | | | | | |
| 52,0 | | 3,1 | 5,4 | 5,7 | 2,0 | 3,4 | | | | | | | | |
| 54,0 | | | 3,8 | 4,3 | | 1,8 | | | | | | | | |
| 56,0 | | | 2,3 | 2,8 | | | | | | | | | | |
| 58,0 | | | | | | | | | | | | | | |
| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0+ |
| 4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0+ |
| 5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50- |
| 6 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| 7 % | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| % ' 0- 40 | | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| TAB *** | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 |



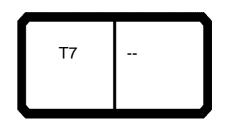


| * | | | m >< | t | CO | DE | > 00 | 017 | V17 | 78 1000 .x(x) | | | | | |
|-----------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|------------|----------|---------------|------------|-----------|------------|------------|--|
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 | |
| 60,0 | | | | | | | | | | | | | | | |
| 62,0 64,0 | | | | | | | | | | | | | | | |
| 66,0 | | | | | | | | | | | | | | | |
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| | | | | | | | | 4.5 | 1.5 | 4.5 | 4. | 4.5 | 4. | | |
| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 | |
| | | | | | | | | | | | | | | | |
| | 400 | 400 | | | 400 | F.C. | 400 | 5 2 | | F 0 | F 0 | | 5 0 | | |
| 1 2 | 100+ 100+ | 100+ 50+ | 50+ 50+ | 0+ 100+ | 100+ 50+ | 50+ 100+ | 100+ 100+ | 50- 50- | 0+ 0+ | 50- 50- | 50- 50- | 0+ 50- | 50- 50+ | 0+ 0+ | |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0+ | |
| 4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0+ | |
| 5 6 | 100+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50- 0+ | 50+ 0+ | 50- 50- | |
| _ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- | |
| √ % ′ ⊢ {0 | | | | | | | | | | | | | | | |
| ` ∦o | | | | | | | | | | | | | | | |
| ⋓ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 | |
| TAB *** | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | |



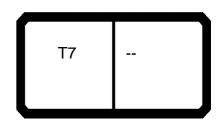


| 097552 | | H , | n 、 / | + | CO | DF | > 00 | 17 | | \/17 | 78 1 | 000 | | 23.00 |
|--------------|--------------|--------------|----------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| m | 53,3 | 65,0 | n > < 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | 20.0 | |
| 4,0 | | | | | | | | | | | | | 92,0 | |
| 4,5 5,0 | | | | | | | | | | | | | 88,0 84,0 | |
| 6,0 | 145,0 | | 102,0 | | | | 80,0 | | | | | | 78,0 | 69,0 |
| 7,0 | 136,0 | 100,0 | 96,0 | | 79,0 | | 75,0 | | 61,0 | | | | 72,0 | 65,0 |
| 8,0 | 128,0 | 95,0 | 90,0 | 76,0 | 75,0 | | 71,0 | | 58,0 | | | | 67,0 | 61,0 |
| 9,0 | 121,0 | 90,0 | 85,0 | 72,0 | 71,0 | 59,0 | 67,0 | | 55,0 | 49,5 | | | 63,0 | 57,0 |
| 10,0 | 115,0 | 86,0 | 80,0 | 69,0 | 67,0 | 57,0 | 63,0 | 47,0 | 53,0 | 47,5 | 44,0 | | 59,0 | 54,0 |
| 12,0 | 105,0 | 77,0 | 71,0 | 63,0 | 61,0 | 52,0 | 57,0 | 44,0 | 48,0 | 44,0 | 41,0 | 36,5 | 52,0 | 49,0 |
| 14,0 | 95,0 | 70,0 | 64,0 | 58,0 | 55,0 | 48,5 | 52,0 | 41,0 | 43,5 | 41,0 | 38,5 | 34,5 | 46,0 | 44,0 |
| 16,0 | 87,0 | 63,0 | 56,0 | 54,0 | 49,5 | 44,5 | 47,0 | 38,0 | 40,0 | 38,5 | 36,5 | 32,5 | 41,0 | 40,5 |
| 18,0 20,0 | 75,0 64,0 | 58,0 54,0 | 51,0 46,5 | 49,5 45,5 | 44,5 40,5 | 41,5 38,5 | 43,0 39,5 | 35,5 33,0 | 36,5 34,0 | 36,0 33,5 | 34,0 32,5 | 30,0 28,3 | 37,0 33,5 | 37,0 33,5 |
| 22,0 | 54,0 | 46,0 | 41,5 | 42,5 | 37,0 | 35,5 | 36,0 | 31,0 | 31,5 | 31,0 | 30,5 | 26,6 | 31,0 | 31,0 |
| 24,0 | 47,0 | 39,0 | 38,0 | 37,5 | 33,5 | 33,0 | 33,0 | 28,5 | 28,7 | 29,4 | 28,5 | 24,9 | 28,4 | 28,8 |
| 26,0 | 40,5 | 33,0 | 34,5 | 31,5 | 30,0 | 30,5 | 30,5 | 26,6 | 26,3 | 27,7 | 27,0 | 23,1 | 26,0 | 26,4 |
| 28,0 | 35,5 | 28,2 | 31,5 | 26,8 | 27,8 | 25,9 | 28,3 | 24,9 | 24,5 | 26,0 | 25,6 | 21,6 | 24,4 | 24,5 |
| 30,0 | 30,5 | 23,8 | 28,2 | 22,5 | 25,5 | 21,8 | 26,0 | 21,8 | 22,8 | 24,3 | 23,6 | 20,3 | 22,7 | 22,9 |
| 32,0 | 26,3 | 20,1 | 24,3 | 18,8 | 23,1 | 18,2 | 24,3 | 18,5 | 21,1 | 22,8 | 20,4 | 18,6 | 21,1 | 21,3 |
| 34,0 | 22,5 | 16,8 | 20,9 | 15,6 | 20,1 | 15,1 | 22,6 | 15,4 | 19,5 | 20,2 | 17,4 | 15,9 | 20,0 | 19,8 |
| 36,0 | 19,2 | 13,9 | 17,7 | 12,8 | 17,2 | 12,3 | 20,3 | 12,7 | 18,2 | 17,4 | 14,7 | 13,3 | 18,8 | 18,7 |
| 38,0 | 16,4 | 11,3 | 14,9 | 10,3 | 14,6 | 9,9 | 17,5 | 10,3 | 17,0 | 14,9 | 12,2 | 10,9 | 17,8 | 17,6 |
| 40,0 | 13,9 | 9,1 | 12,3 | 8,0 | 12,3 | 7,7 | 15,0 | 8,1 | 14,7 | 12,7 | 10,0 | 8,8 | 17,3 | 16,6 |
| 42,0 | 11,7 | 7,0 | 10,1 | 5,8 | 10,1 | 5,3 | 12,9 | 6,0 | 12,7 | 10,7 | 8,1 | 6,9 | | 15,6 |
| 44,0 | 9,7 | 4,7 | 8,1 | 3,2 | 8,1 | 2,7 | 11,0 | 3,5 | 10,8 | 8,8 | 6,3 | 4,6 | | 14,8 |
| 46,0 48,0 | 8,0 6,5 | 2,4 | 6,4 4,5 | | 6,3 4,2 | | 9,2 7,5 | | 9,1 7,6 | 7,2 5,6 | 4,0 | 2,3 | | 14,1 12,8 |
| 50,0 | 0,5 | | 2,5 | | 2,2 | | 6,1 | | 6,3 | 3,7 | | | | 11,4 |
| 52,0 | | | 2,0 | | ۷,۷ | | 4,8 | | 5,0 | 1,9 | | | | 11,4 |
| 54,0 | | | | | | | 3,2 | | 3,4 | .,0 | | | | |
| 56,0 | | | | | | | -, | | 1,9 | | | | | |
| 58,0 | | | | | | | | | | | | | | |
| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | 105 | | 105 | | 100 | | 100 | | | 400 | 100 | | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 2 | 50- | 50+ | 100- | 100+ | 100- | 100+ | 0+ | 100- | 100 | 50- | 50+ | 100- | 0+ | 0+ |
| 3 4 | 50- 50- | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100- 50+ | 100+ 50+ | 100- 100- | 100+ 100+ | 100- 100- | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ 0+ | 0+ 50- |
| → 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| 7 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| → % | | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 |
| | | | | | | | | | | | | | | |



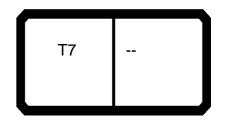
| * | | | m >< | t | СО | DE | > 00 | 017 | < | V17 | 78 1 | 000 | .x(x | () |
|-------------------------------|------------|------------|-------------|-------------|--------------|--------------|------------|--------------|------------|-------------|-------------|--------------|----------|--------------|
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 60,0 | | | | | | | | | | | | | | |
| 62,0 64,0 | | | | | | | | | | | | | | |
| 66,0 | | | | | | | | | | | | | | |
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| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 3 | 50- 50- | 50+ 50+ | 100- 50+ | 100+ 50+ | 100- 100- | 100+ 100+ | 0+ 100- | 100- 100+ | 0+ 100- | 50- 100+ | 50+ 100+ | 100- 100+ | 0+ 0+ | 0+ 0+ |
| 4 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| _ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100- | 100+ 100+ |
| √ % ′ 0 - f0 | 501 | 301 | 301 | | | 50, | 50, | | | | | | | |
| o _∦o | | | | | | | | | | | | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 |





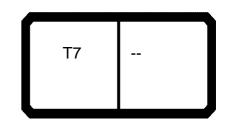
| | | | n >< | t | CO | DE | > 00 | 017 | < | V17 | 78 1 | 000 | .x(x | () |
|------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|----|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 4,0 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | 63,0 | | | | | | | | | | | | |
| 7,0 | | 59,0 | 47,5 | | | | | | | | | | | |
| 8,0 | 56,0 | 55,0 | 45,5 | 48,5 | | | | | | | | | | |
| 9,0 | 53,0 | 52,0 | 43,5 | 47,0 | | 37,0 | 39,0 | | | | | | | |
| 10,0 | 51,0 | 49,5 | 41,5 | 45,0 | 40,5 | 36,0 | 37,5 | | | | | | | |
| 12,0 | 47,5 | 44,5 | 38,0 | 41,5 | 38,0 | 33,5 | 35,0 | 31,5 | 29,2 | 28,0 | 25,2 | | | |
| 14,0 | 44,0 | 40,0 | 34,5 | 38,5 | 35,5 | 31,5 | 32,5 | 29,7 | 27,7 | 26,6 | 24,2 | | | |
| 16,0 | 41,5 | 36,5 | 32,0 | 36,0 | 33,5 | 29,3 | 30,5 | 28,1 | 26,3 | 25,4 | 23,2 | | | |
| 18,0 | 38,5 | 33,5 | 29,1 | 33,5 | 31,5 | 27,5 | 28,6 | 26,6 | 25,0 | 24,2 | 22,2 | | | |
| 20,0 | 36,0 | 30,5 | 26,9 | 31,0 | 30,0 | 25,8 | 26,7 | 25,2 | 23,7 | 23,1 | 21,3 | | | |
| 22,0 | 34,0 | 28,0 | 25,0 | 29,0 | 28,3 | 24,1 | 24,9 | 24,0 | 22,6 | 22,1 | 20,4 | | | |
| 24,0 | 32,5 | 25,8 | 23,0 | 27,2 | 26,6 | 22,6 | 23,5 | 22,7 | 21,5 | 21,1 | 19,5 | | | |
| 26,0 | 30,5 | 23,6 21,8 | 21,1 | 25,4 | 25,4 24,1 | 21,3 19,9 | 22,1 | 21,5 | 20,4 19,2 | 20,1 | 18,5 | | | |
| 28,0 | 28,5 | | 19,8 | 23,6 | | 18,5 | 20,8 | 20,5 | 19,2 | 19,0 | 17,5 16,6 | | | |
| 30,0 32,0 | 27,2 25,9 | 20,3 18,8 | 18,4 17,1 | 22,4 21,1 | 22,9 21,6 | 17,2 | 19,4 18,3 | 19,6 18,7 | 16,1 | 18,1 17,3 | 15,6 | | | |
| 34,0 | 23,3 | 17,4 | 15,8 | 19,9 | 20,3 | 16,2 | 17,4 | 17,7 | 15,7 | 16,5 | 14,8 | | | |
| 36,0 | 20,4 | 16,4 | 14,8 | 18,6 | 17,8 | 15,2 | 16,4 | 16,8 | 14,6 | 15,6 | 13,9 | | | |
| 38,0 | 17,9 | 15,3 | 13,8 | 17,6 | 15,4 | 14,1 | 15,4 | 15,1 | 13,5 | 14,0 | 12,4 | | | |
| 40,0 | 15,6 | 14,3 | 12,8 | 16,7 | 13,2 | 13,1 | 14,5 | 13,1 | 12,6 | 12,1 | 10,6 | | | |
| 42,0 | 13,5 | 13,4 | 11,8 | 15,8 | 11,2 | 12,3 | 13,8 | 11,3 | 11,6 | 10,4 | 9,0 | | | |
| 44,0 | 11,4 | 12,7 | 11,1 | 14,3 | 9,4 | 11,5 | 13,1 | 9,5 | 10,7 | 8,7 | 7,5 | | | |
| 46,0 | 9,6 | 12,0 | 10,4 | 12,5 | 7,7 | 10,5 | 12,4 | 7,9 | 9,0 | 7,1 | 5,9 | | | |
| 48,0 | 8,0 | 11,3 | 9,7 | 10,8 | 6,2 | 9,1 | 10,8 | 6,4 | 7,4 | 5,6 | 3,9 | | | |
| 50,0 | 6,5 | 10,7 | 9,0 | 9,3 | 4,5 | 7,8 | 9,3 | 4,8 | 6,0 | 3,7 | 2,0 | | | |
| 52,0 | 5,2 | | 8,4 | 8,0 | 2,8 | 6,6 | 8,0 | 3,1 | 4,4 | 2,0 | | | | |
| 54,0 | 3,4 | | 7,9 | 6,7 | | 5,5 | 6,7 | | 2,7 | | | | | |
| 56,0 | 1,9 | | 7,4 | 5,6 | | 4,3 | 5,6 | | | | | | | |
| 58,0 | | | 6,4 | 4,5 | | 3,0 | 4,5 | | | | | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | 0. | 0. | 0. | 100 | 0 : | 0 : | 100 | | 100 | 100 | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | | |
| 3 4 | 50- 50+ | 0+ 0+ | 0+ 100- | 50- 50+ | 50+ 50+ | 100- 100+ | 50+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100- 100- | | | |
| > 5 | 50+ | 100- | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 6 | 100+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| - | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| % ' 10 | .55. | | | | | | | | | | | | | |
| 40 | | | | | | | | | | | | | | |
| n , | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| ⊎ m/s ∣ | , . | , . | 11,1 | 11,1 | , ! | 11,1 | 11,1 | , . | 11,1 | 11,1 | , . | | | |





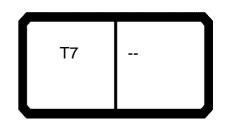
| 197552 | | | m >< | t | СО | DE | > 00 | 017 | < | V17 | 78 1 | 000 | 23.00 |
|---------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|-------|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | |
| 60,0 | | | 5,5 | 3,2 | | 1,9 | 3,1 | | | | | | |
| 62,0 64,0 | | | | 2,0 | | | 1,9 | | | | | | |
| 66,0 | | | | | | | | | | | | | |
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| * n * | 1 | | | 2 | | 3 | 2 | | | | | | |
| <u>" II "</u> | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | |
| | | | | | | | | | | | | | |
| | F0 | 0. | 0. | 0. | 100 | Λ. | Δ. | 100 | 0: | 100 | 100 | | |
| 1 2 | 50- 50- | 0+ 0+ | 0+ 0+ | 0+ 50- | 100- 50+ | 0+ 0+ | 0+ 50- | 100- 50+ | 0+ 100- | 100- 50+ | 100- 100- | | |
| 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ | 100+ | 100+ | 100- | | |
| 4 | 50+ | 0+ | 100- | 50+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| 5 6 | 50+ 100+ | 100- 100+ | 100+ 100+ | 100- 100- | | |
| 7 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| ~ % | | | | | | | | | | | | | |
| ⊢ ∦O | | | | | | | | | | | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | |
| TAB *** | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | 0017 | | |





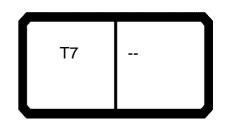
| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------|-------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | | n >< | t | CO | DE | > 00 |)18 | < | V17 | 7 8 1 | 100 | .x(x | () |
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 3,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | | | | | | | | |
| 3,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 190,0 | | | | | | |
| 4,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 183,0 | 213,0 | 213,0 | 92,0 | | | |
| 4,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 176,0 | 213,0 | 213,0 | 88,0 | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 170,0 | 213,0 | 213,0 | 84,0 | 213,0 | 161,0 | 110,0 |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 158,0 | 213,0 | 213,0 | 78,0 | 213,0 | 150,0 | 101,0 |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 148,0 | 213,0 | 213,0 | 72,0 | 207,0 | 140,0 | 94,0 |
| 8,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 189,0 | 213,0 | 139,0 | 213,0 | 198,0 | 67,0 | 194,0 | 131,0 | 87,0 |
| 9,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 174,0 | 213,0 | 130,0 | 213,0 | 186,0 | 63,0 | 183,0 | 123,0 | 81,0 |
| 10,0 | 213,0 | 213,0 | 213,0 | 213,0 | 196,0 | 158,0 | 213,0 | 121,0 | 210,0 | 173,0 | 59,0 | 173,0 | 116,0 | 76,0 |
| 12,0 | 189,0 | 187,0 | 189,0 | 181,0 | 167,0 | 135,0 | 172,0 | 105,0 | 165,0 | 152,0 | 52,0 | 155,0 | 103,0 | 67,0 |
| 14,0 | 148,0 | 146,0 | 148,0 | 138,0 | 144,0 | 117,0 | 133,0 | 92,0 | 128,0 | 135,0 | 46,0 | 125,0 | 93,0 | 60,0 |
| 16,0 | 112,0 | 110,0 | 113,0 | 108,0 | 116,0 | 104,0 | 106,0 | 81,0 | 103,0 | 110,0 | 41,0 | 102,0 | 85,0 | 54,0 |
| 18,0 20,0 | | 87,0 70,0 | 89,0 72,0 | 85,0 68,0 | 92,0 75,0 | 93,0 78,0 | 86,0 70,0 | 73,0 66,0 | 85,0 70,0 | 91,0 76,0 | 37,0 33,5 | 84,0 70,0 | 76,0 70,0 | 48,0 44,0 |
| 22,0 | | 57,0 | 59,0 | 55,0 | 62,0 | 65,0 | 57,0 | 60,0 | 59,0 | 64,0 | 31,0 | 60,0 | 64,0 | 40,0 |
| 24,0 | | 57,0 | 39,0 | 45,5 | 52,0 | 55,0 | 47,0 | 55,0 | 49,0 | 54,0 | 28,4 | 51,0 | 59,0 | 36,0 |
| 26,0 | | | | 37,0 | 44,5 | 47,5 | 38,5 | 51,0 | 41,0 | 45,5 | 26,0 | 43,5 | 52,0 | 33,5 |
| 28,0 | | | | 30,5 | 38,0 | 41,0 | 32,0 | 46,5 | 34,0 | 39,0 | 24,4 | 37,0 | 46,0 | 30,5 |
| 30,0 | | | | 50,5 | 30,0 | 41,0 | 26,3 | 41,0 | 28,5 | 33,5 | 22,7 | 31,0 | 40,0 | 28,0 |
| 32,0 | | | | | | | 21,5 | 36,5 | 23,7 | 28,5 | 21,1 | 26,1 | 35,5 | 26,1 |
| 34,0 | | | | | | | , . | 32,5 | 19,6 | 24,4 | 20,0 | 22,0 | 31,5 | 24,3 |
| 36,0 | | | | | | | | ,- | 16,1 | 20,9 | 18,8 | 18,4 | 27,9 | 22,5 |
| 38,0 | | | | | | | | | 13,1 | 17,8 | 17,8 | 15,3 | 24,7 | 21,0 |
| 40,0 | | | | | | | | | | | 17,3 | 12,6 | 21,9 | 19,6 |
| 42,0 | | | | | | | | | | | | 10,3 | 19,4 | 18,3 |
| 44,0 | | | | | | | | | | | | | 17,3 | 17,2 |
| 46,0 | | | | | | | | | | | | | | |
| 48,0 | | | | | | | | | | | | | | |
| 50,0 | | | | | | | | | | | | | | |
| 52,0 | | | | | | | | | | | | | | |
| 54,0 | | | | | | | | | | | | | | |
| 56,0 | | | | | | | | | | | | | | |
| 58,0 * n * | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 10 | 1.1 | 1.1 | 6 | 1.1 | 11 | 7 |
| " N " | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| 2 | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ | 0+ |
| 3 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| 4 | 0+ | 0+ | 0+ | 0+ | 50+ | 50+ | 0+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 100+ |
| > 5 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 50+ |
| 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| 7 % | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | +0 | 100+ | 0+ | 50+ | 50+ |
| → % | | | | | | | | | | | | | | |
| m/s | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 |
| | | | | | | | | | | | | | | |



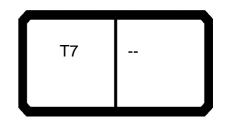


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|-----------------------------|----------|-----------|-----------|-----------|-----------|----------|------------|------------|------------|------------|--------------|------------|------------|------------|
| | | r | m >< | t | CO | DE | > 00 | 218 | < | V17 | 78 1 | 100 | .x(x | <u>()</u> |
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 60,0 | | | | | | | | | | | | | | |
| 62,0 | | | | | | | | | | | | | | |
| 64,0 66,0 | | | | | | | | | | | | | | |
| 68,0 | | | | | | | | | | | | | | |
| 70,0 72,0 | | | | | | | | | | | | | | |
| 72,0 | | | | | | | | | | | | | | |
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| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| 2 3 4 | 0+ 0+ | 50+ 0+ | 0+ 50+ | 50+ 0+ | 0+ 50+ | 0+ 0+ | 50+ 50+ | 0+ 0+ | 50+ 50+ | 50+ 50+ | 0+ 0+ | 50+ 50+ | 0+ 50+ | 0+ 0+ |
| 4 | 0+ | 0+ | 0+ | 0+ | 50+ | 50+ | 0+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 100+ |
| 5 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 50+ |
| $\frac{6}{7}$ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 0+ | 100+ 100+ | 0+ 0+ | 50+ 50+ | 50+ 50+ |
| % ' | | | | | | | | JUT | | | 100+ | | JUT | |
| → % ○ /• 0 | | | | | | | | | | | | | | |
| U m/s | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 |



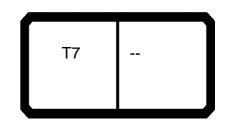


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|--------------|--------------|---------------|--------------|--------------|--------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | | n >< | t | CO | DE | > 00 | 018 | < | V17 | 78 1 | 100 | .x(x |) |
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 4,5 | | | | | | | | | | | | | | |
| 5,0 | 78,0 | | | | | | | | | | | | | |
| 6,0 | 72,0 | 145,0 | 76,0 | 69,0 | 63,0 | 136,0 | 102,0 | 80,0 | | | | | | |
| 7,0 | 66,0 | 136,0 | 71,0 | 65,0 | 59,0 | 130,0 | 96,0 | 75,0 | 55,0 | 100,0 | 79,0 | 61,0 | 61,0 | 47,5 |
| 8,0 | 62,0 | 128,0 | 66,0 | 61,0 | 55,0 | 123,0 | 90,0 | 71,0 | 52,0 | 95,0 | 75,0 | 58,0 | 58,0 | 45,5 |
| 9,0 | 58,0 | 121,0 | 62,0 | 57,0 | 52,0 | 118,0 | 85,0 | 67,0 | 50,0 | 90,0 | 71,0 | 55,0 | 55,0 | 43,5 |
| 10,0 | 54,0 | 115,0 | 58,0 | 54,0 | 49,5 | 112,0 | 80,0 | 63,0 | 47,5 | 86,0 | 67,0 | 53,0 | 53,0 | 41,5 |
| 12,0 14,0 | 48,0 43,0 | 105,0 95,0 | 53,0 47,0 | 49,0 44,0 | 44,5 40,0 | 103,0 95,0 | 71,0 64,0 | 57,0 52,0 | 43,0 39,0 | 77,0 71,0 | 61,0 55,0 | 48,0 43,5 | 48,5 45,0 | 38,0 34,5 |
| 16,0 | 39,0 | 87,0 | 42,5 | 40,5 | 36,5 | 88,0 | 56,0 | 47,0 | 35,5 | 64,0 | 49,5 | 40,0 | 41,5 | 32,0 |
| 18,0 | 34,5 | 81,0 | 39,0 | 37,0 | 33,5 | 82,0 | 51,0 | 43,0 | 32,5 | 58,0 | 44,5 | 36,5 | 38,5 | 29,1 |
| 20,0 | 31,5 | 74,0 | 35,0 | 33,5 | 30,5 | 72,0 | 46,5 | 39,5 | 30,0 | 54,0 | 40,5 | 34,0 | 36,0 | 26,9 |
| 22,0 | 28,7 | 67,0 | 32,0 | 31,0 | 28,0 | 62,0 | 41,5 | 36,0 | 27,4 | 50,0 | 37,0 | 31,5 | 34,0 | 25,0 |
| 24,0 | 26,0 | 58,0 | 29,6 | 28,8 | 25,8 | 54,0 | 38,0 | 33,0 | 25,2 | 45,5 | 33,5 | 28,7 | 31,5 | 23,0 |
| 26,0 | 24,1 | 51,0 | 26,9 | 26,4 | 23,6 | 47,0 | 34,5 | 30,5 | 23,4 | 41,5 | 30,0 | 26,3 | 29,6 | 21,1 |
| 28,0 | 22,2 | 44,5 | 24,9 | 24,5 | 21,8 | 41,5 | 31,5 | 28,3 | 21,6 | 38,0 | 27,8 | 24,5 | 28,0 | 19,8 |
| 30,0 | 20,3 | 39,0 | 23,1 | 22,9 | 20,3 | 36,5 | 28,6 | 26,0 | 19,8 | 33,0 | 25,5 | 22,8 | 26,4 | 18,4 |
| 32,0 | 19,0 | 34,0 | 21,3 19,5 | 21,3 | 18,8 17,4 | 32,0 27,6 | 26,5 | 24,3 | 18,5 | 28,7 25,0 | 23,1 | 21,1 | 24,8 23,5 | 17,1 |
| 34,0 36,0 | 17,7 16,4 | 29,9 26,2 | 18,3 | 19,8 18,7 | 16,4 | 24,0 | 24,4 22,2 | 22,6 20,9 | 17,3 16,0 | 25,0 | 21,1 19,4 | 19,5 18,2 | 22,3 | 15,8 14,8 |
| 38,0 | 15,4 | 23,0 | 17,1 | 17,6 | 15,3 | 20,8 | 20,3 | 19,2 | 14,7 | 18,7 | 17,8 | 17,0 | 21,1 | 13,8 |
| 40,0 | 14,5 | 20,1 | 15,9 | 16,6 | 14,3 | 17,9 | 18,7 | 18,1 | 13,8 | 15,9 | 16,1 | 15,8 | 20,0 | 12,8 |
| 42,0 | 13,6 | 17,7 | 14,8 | 15,6 | 13,4 | 15,4 | 16,1 | 16,9 | 12,9 | 13,4 | 14,6 | 14,6 | 18,9 | 11,8 |
| 44,0 | 12,8 | 15,4 | 13,9 | 14,8 | 12,7 | 13,2 | 13,9 | 15,7 | 12,0 | 11,2 | 13,4 | 13,6 | 18,0 | 11,1 |
| 46,0 | | 13,5 | 13,0 | 14,1 | 12,0 | 11,2 | 11,9 | 14,5 | 11,2 | 9,2 | 11,8 | 12,7 | 17,2 | 10,4 |
| 48,0 | | 11,7 | 12,2 | 13,4 | 11,3 | 9,4 | 10,1 | 12,8 | 10,5 | 7,3 | 10,0 | 11,8 | 15,4 | 9,7 |
| 50,0 | | | 11,5 | 12,8 | 10,7 | 7,8 | 8,4 | 11,1 | 9,9 | 5,7 | 8,3 | 10,9 | 13,7 | 9,0 |
| 52,0 54,0 | | | | | | 6,3 5,0 | 6,9 5,6 | 9,6 8,2 | 9,2 8,6 | 3,8 1,8 | 6,8 5,4 | 10,1 9,0 | 12,1 10,7 | 8,4 7.0 |
| 56,0 | | | | | | 3,0 | 3,0 | 0,2 | 8,2 | 1,0 | 4,0 | 7,8 | 9,4 | 7,9 7,4 |
| 58,0 | | | | | | | | | 0,2 | | 2,4 | 6,6 | 8,2 | 6,9 |
| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | - | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | +0 | +0 | 0+ | 0+ | +0 | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | +0 | 0+ |
| 2 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 100+ | 0+ | 0+ | 50+ | 100+ | 0+ | 50+ | 0+ |
| 3 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| <u>4</u> 5 | 0+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 0+ | 50+ 50+ | 50+ 50+ | 100+ 50+ | 50+ | 50+ 50+ | 50+ 50+ | 100+ | 50+ 50+ | 100+ 100+ |
| 6 | 100+ | 50+ 50+ | 50+ | 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 50+ | 100+ | 100+ |
| 7 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 0 -40 | | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 |
| | | | | | | | | | | | | | | |

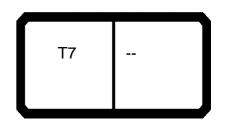


| 097552 | | | | | | ~~ | DE | . 0/ | 240 | | \/4- | 70.4 | 400 | | 23.00 |
|---------------------------|------------|-----------|------------|--------------|------------|------------|------------|----------------|-------------|-------------|-------------|------------|--------------|------------|--------------|
| | - | — | r | m >< | t | | DE | <i>></i> U(| JIB | < | V 1 / | 81 | 100 | .X(X | (.) |
| | m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| | 0,0 2,0 | | | | | | | | | | | | 5,5 | 7,1 | 6,4 |
| 6 | 4,0 | | | | | | | | | | | | | | |
| | 6,0 8,0 | | | | | | | | | | | | | | |
| 7 | 0,0 | | | | | | | | | | | | | | |
| 72 | 2,0 | | | | | | | | | | | | | | |
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| * n * | | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | | |
| | 1 | 0. | 0. | 0. | 0. | 0. | 50: | 0. | 0. | 0. | 100: | 0+ | 0. | 0. | 0. |
| | 1 2 | 0+ 0+ | 0+ 50+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50+ 50+ | 0+ 100+ | 0+ 0+ | 0+ 0+ | 100+ 50+ | 100+ | 0+ 0+ | 0+ 50+ | 0+ 0+ |
| - | 3 4 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| . | 5 | 0+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 0+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 50+ | 50+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 100+ 100+ |
| | 5 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| % | 7 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| <u>√ %</u> 0-∤0 | | | | | | | | | | | | | | | |
| U m/ | s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 |



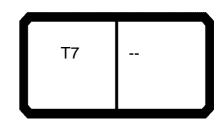


| 1 | | | | | | | | | | | | | | 23.00 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | n | n >< | t | CO | DE | > 00 | 018 | < | V17 | 78 1 | 100 | .x(x | () |
| m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 5,0 | | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | | | |
| 7,0 | | | | | | | | | | | | | | |
| 8,0 | 76,0 | 61,0 | 56,0 | 48,5 | 42,5 | | | | | | | | | |
| 9,0 | 72,0 | 59,0 | 53,0 | 47,0 | 41,0 | 59,0 | 49,5 | 44,5 | 39,0 | 37,0 | | | | |
| 10,0 | 69,0 | 56,0 | 51,0 | 45,0 | 39,0 | 57,0 | 47,5 | 43,0 | 37,5 | 36,0 | 47,0 | 44,0 | 40,5 | 34,0 |
| 12,0 14,0 | 63,0 58,0 | 52,0 47,0 | 47,5 44,0 | 41,5 38,5 | 36,0 33,5 | 52,0 48,5 | 44,0 41,0 | 40,0 37,5 | 35,0 32,5 | 33,5 31,5 | 44,0 41,0 | 41,0 38,5 | 38,0 35,5 | 31,5 29,9 |
| 16,0 | 54,0 | 43,0 | 41,5 | 36,0 | 31,0 | 44,5 | 38,5 | 35,0 | 30,5 | 29,3 | 38,0 | 36,5 | 33,5 | 28,1 |
| 18,0 | 49,5 | 39,5 | 38,5 | 33,5 | 28,9 | 41,5 | 36,0 | 33,0 | 28,6 | 27,5 | 35,5 | 34,0 | 31,5 | 26,5 |
| 20,0 | 45,5 | 35,5 | 36,0 | 31,0 | 26,7 | 38,5 | 33,5 | 31,0 | 26,7 | 25,8 | 33,0 | 32,5 | 30,0 | 25,1 |
| 22,0 | 42,5 | 33,0 | 34,0 | 29,0 | 25,0 | 35,5 | 31,0 | 28,8 | 24,9 | 24,1 | 31,0 | 30,5 | 28,3 | 23,7 |
| 24,0 | 39,5 | 30,0 | 32,5 | 27,2 | 23,4 | 33,0 | 29,4 | 27,3 | 23,5 | 22,6 | 28,5 | 28,5 | 26,6 | 22,3 |
| 26,0 | 36,5 | 27,4 | 30,5 | 25,4 | 21,8 | 31,0 | 27,7 | 25,8 | 22,1 | 21,3 | 26,6 | 27,0 | 25,4 | 21,1 |
| 28,0 | 33,5 | 24,7 | 28,5 | 23,6 | 20,3 | 28,8 | 26,0 | 24,3 | 20,8 | 19,9 | 24,9 | 25,6 | 24,1 | 19,9 |
| 30,0 32,0 | 31,5 27,4 | 22,8 20,9 | 27,2 25,9 | 22,4 21,1 | 19,0 17,9 | 26,6 24,6 | 24,3 22,8 | 22,8 21,6 | 19,4 18,3 | 18,5 17,2 | 23,2 21,6 | 24,2 22,8 | 22,9 21,6 | 18,7 17,6 |
| 34,0 | 23,8 | 19,1 | 25,9 | 19,9 | 16,8 | 23,1 | 21,6 | 20,5 | 17,4 | 16,2 | 19,9 | 21,4 | 20,5 | 16,4 |
| 36,0 | 20,6 | 17,3 | 23,3 | 18,6 | 15,7 | 20,0 | 20,3 | 19,4 | 16,4 | 15,2 | 18,6 | 20,3 | 19,6 | 15,5 |
| 38,0 | 17,7 | 15,8 | 22,3 | 17,6 | 14,8 | 17,2 | 19,1 | 18,4 | 15,4 | 14,1 | 17,4 | 19,1 | 18,7 | 14,6 |
| 40,0 | 15,1 | 14,6 | 21,3 | 16,7 | 13,9 | 14,7 | 17,9 | 17,3 | 14,5 | 13,1 | 15,1 | 16,8 | 17,8 | 13,8 |
| 42,0 | 12,8 | 13,3 | 19,4 | 15,8 | 13,1 | 12,4 | 17,0 | 16,6 | 13,8 | 12,3 | 12,8 | 14,7 | 16,9 | 12,9 |
| 44,0 | 10,7 | 12,0 | 17,1 | 14,9 | 12,3 | 10,3 | 15,1 | 15,8 | 13,1 | 11,5 | 10,8 | 12,6 | 15,4 | 12,0 |
| 46,0 | 8,7 | 10,7 | 15,1 | 14,0 | 11,5 | 8,4 | 13,1 | 15,1 | 12,4 | 10,8 | 8,9 | 10,8 | 13,7 | 11,4 |
| 48,0 | 6,9 | 9,8 | 13,2 | 13,4 | 10,9 | 6,7 | 11,2 | 14,1 | 11,8 | 10,0 | 7,2 | 9,0 | 12,0 | 10,7 |
| 50,0 52,0 | 5,1 2,9 | 8,9 7,4 | 11,5 10,0 | 12,7 12,0 | 10,3 9,7 | 5,0 2,9 | 9,5 8,0 | 12,4 10,8 | 11,1 10,5 | 9,3 8,7 | 5,6 3,6 | 7,5 6,0 | 10,4 8,8 | 10,1 9,5 |
| 54,0 | 2,9 | 6,0 | 8,6 | 11,3 | 9,1 | 2,9 | 6,6 | 9,4 | 10,3 | 8,1 | 3,0 | 4,5 | 7,4 | 8,8 |
| 56,0 | | 4,7 | 7,3 | 10,0 | 8,5 | | 5,3 | 8,1 | 9,5 | 7,6 | | 2,7 | 6,1 | 8,3 |
| 58,0 | | 3,0 | 6,1 | 8,8 | 8,1 | | 3,8 | 6,9 | 8,8 | 7,0 | | , | 4,9 | 7,8 |
| * n * | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
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| 4 | 100: | 0. | 50: | 0. | 0. | 100 : | 50+ | 50: | 0. | 0. | 100 : | 100: | 100 : | Λ. |
| 1 2 | 100+ 100+ | 0+ 100+ | 50+ 50+ | 0+ 50+ | 0+ 0+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 0+ 50+ | 0+ 0+ | 100+ 100+ | 100+ 50+ | 100+ 50+ | 0+ 50+ |
| 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| 4 | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ |
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| 0 -40 | | | | | | | | | | | | | | |
| I m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 |

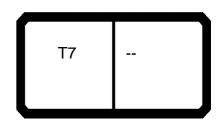


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|--------------------------|------------|------------|-------------|--------------|--------------|------------|-------------|--------------|--------------|--------------|------------|-------------|--------------|--------------|
| | | | m >< | | | | | | | | | | .x(x | |
| m | | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| 60,0 62,0 | | | 5,0 | 7,7 6.7 | 7,6 | | 2,2 | 5,8 | 7,7 | 6,5 | | | 3,4 1,9 | 7,0 |
| 64,0 |) | | 4,0 2,7 | 6,7 5,7 | 7,2 6,8 | | | 4,7 3,6 | 6,6 5,7 | 6,0 5,6 | | | 1,9 | 6,0 5,0 |
| 66,0 | | | 1,6 | 4,8 | 6,2 | | | 2,4 | 4,8 | 5,1 | | | | 4,1 |
| 68,0 70,0 | | | | | | | | 1,3 | 4,0 | 4,2 3,4 | | | | 3,0 2,0 |
| 70,0 | | | | | | | | | 3,1 2,2 | 2,6 | | | | 2,0 |
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| * n * | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
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| 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| 2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| 4 | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| 5 6 | 50+ 50+ | 50+ 50+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 50+ | 100+ 100+ | 100+ 100+ |
| 7 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| <u>%</u> 0- ∦0 | | | | | | | | | | | | | | |
| o -∦o | | | | | | | | | | | | | | |
| ⋓ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 |



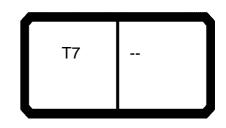


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|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 3,0 | | | | | | | | 179,0 | 199,0 | | | | | |
| 3,5 | | | | | | | | 177,0 | 197,0 | 175,0 | | | | 190,0 |
| 4,0 | | | | | | | | 175,0 | 195,0 | 173,0 | 171,0 | 179,0 | | 183,0 |
| 4,5 | | | | | | | | 174,0 | 194,0 | 171,0 | 168,0 | 176,0 | | 176,0 |
| 5,0 | | | | | | | | 172,0 | 193,0 | 168,0 | 166,0 | 174,0 | 164,0 | 170,0 |
| 6,0 | | | | | | | | 168,0 | 191,0 | 164,0 | 162,0 | 170,0 | 160,0 | 158,0 |
| 7,0 | | | | | | | | 166,0 163,0 | 190,0 189,0 | 161,0 158,0 | 158,0 153,0 | 165,0 162,0 | 156,0 151,0 | 148,0 139,0 |
| 8,0 9,0 | | | | | | | | 161,0 | 188,0 | 154,0 | 150,0 | 158,0 | 148,0 | 130,0 |
| 10,0 | | | | | | | | 159,0 | 188,0 | 151,0 | 147,0 | 154,0 | 145,0 | 121,0 |
| 12,0 | 36,5 | 31,5 | 30,0 | 29,2 | 28,0 | 27,3 | 25,2 | 156,0 | 188,0 | 147,0 | 142,0 | 149,0 | 138,0 | 105,0 |
| 14,0 | 34,5 | 29,7 | 28,5 | 27,7 | 26,6 | 26,0 | 24,2 | 138,0 | 148,0 | 133,0 | 128,0 | 135,0 | 125,0 | 92,0 |
| 16,0 | 32,5 | 28,1 | 27,0 | 26,3 | 25,4 | 24,8 | 23,2 | 108,0 | 113,0 | 106,0 | 103,0 | 110,0 | 102,0 | 81,0 |
| 18,0 | 30,0 | 26,6 | 25,6 | 25,0 | 24,2 | 23,7 | 22,2 | 85,0 | 89,0 | 86,0 | 85,0 | 91,0 | 84,0 | 73,0 |
| 20,0 | 28,3 | 25,2 | 24,4 | 23,7 | 23,1 | 22,6 | 21,3 | 68,0 | 72,0 | 70,0 | 70,0 | 76,0 | 70,0 | 66,0 |
| 22,0 | 26,6 | 24,0 | 23,2 | 22,6 | 22,1 | 21,6 | 20,4 | 55,0 | 59,0 | 57,0 | 59,0 | 64,0 | 60,0 | 60,0 |
| 24,0 | 24,9 | 22,7 | 22,0 | 21,5 | 21,1 | 20,7 | 19,5 | 45,5 | | 47,0 | 49,0 | 54,0 | 51,0 | 55,0 |
| 26,0 | 23,1 | 21,5 | 20,9 | 20,4 | 20,1 | 19,7 | 18,5 | 37,0 | | 38,5 | 41,0 | 45,5 | 43,5 | 51,0 |
| 28,0 | 21,6 | 20,5 | 19,8 | 19,2 | 19,0 | 18,7 | 17,5 | 30,5 | | 32,0 | 34,0 | 39,0 | 37,0 | 46,5 |
| 30,0 | 20,3 | 19,6 | 18,8 | 18,1 | 18,1 | 17,8 | 16,6 | | | 26,3 | 28,5 | 33,5 | 31,0 | 41,0 |
| 32,0 | 19,0 | 18,7 | 17,8 | 16,9 | 17,3 | 16,9 | 15,6 | | | 21,5 | 23,7 | 28,5 | 26,1 | 36,5 |
| 34,0 | 17,7 | 17,7 | 16,8 | 15,7 | 16,5 | 16,0 | 14,8 | | | | 19,6 | 24,4 | 22,0 | 32,5 |
| 36,0 | 16,3 | 16,8 | 15,8 | 14,6 | 15,6 | 15,1 | 13,9 | | | | 16,1 | 20,9 | 18,4 | |
| 38,0 | 15,2 | 16,0 | 14,9 | 13,5 | 14,8 | 14,2 | 13,1 | | | | 13,1 | 17,8 | 15,3 | |
| 40,0 | 14,2 | 15,3 | 14,2 | 12,6 | 14,0 | 13,3 | 12,2 | | | | | | 12,6 | |
| 42,0 44,0 | 13,2 11,4 | 14,6 14,0 | 13,5 12,7 | 11,6 10,7 | 13,3 12,7 | 12,5 11,8 | 11,4 10,6 | | | | | | 10,3 | |
| 46,0 | 9,5 | 13,3 | 12,7 | 9,7 | 12,7 | 11,0 | 9,9 | | | | | | | |
| 48,0 | 7,9 | 12,0 | 11,3 | 8,9 | 11,0 | 10,2 | 9,3 | | | | | | | |
| 50,0 | 6,3 | 10,5 | 10,7 | 8,2 | 9,6 | 9,4 | 8,4 | | | | | | | |
| 52,0 | 4,7 | 9,2 | 10,2 | 7,4 | 8,4 | 8,7 | 7,2 | | | | | | | |
| 54,0 | 2,8 | 7,8 | 9,3 | 6,7 | 7,1 | 8,0 | 5,9 | | | | | | | |
| 56,0 | , | 6,5 | 7,9 | 6,0 | 5,8 | 6,8 | 4,6 | | | | | | | |
| 58,0 | | 5,3 | 6,7 | 5,3 | 4,7 | 5,6 | 3,0 | | | | | | | |
| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | 1.5 - | | _ | 1.5 - | | | | | | | _ | | |
| 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0+ |
| 4 5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0+ 50 |
| 5 6 | 100+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50- 0+ | 50+ 0+ | 50- 50- |
| $\frac{6}{7}$ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| % ' | JUT | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | " | UT | 0+ | 0+ | 0+ | 30- |
| 0- 1 0 | | | | | | | | | | | | | | |
| | 111 | 11 1 | 11 1 | 11 1 | 111 | 11.4 | ,, , | 12.0 | 143 | 12.0 | 11.4 | 111 | 11.4 | 120 |
| ⋓ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| TAB *** | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 |



|)97552 | | | | | | | | | | | | | | 23.00 |
|----------------------------|----------------------|-------------|--------------|--------------|--------------|--------------|--------------|----------|-----------|-----------|------------|------------|------------|------------|
| | | | m >< | t | CO | DE | > 00 | 018 | < | V17 | 78 1 | 100 | .x(x | <u>(</u>) |
| r | n 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 60 | | 4,0 | | | 3,1 | 4,6 | | | | | | | | |
| 62 64 | 0 | 2,5 | 4,6 3,2 | 4,1 3,4 | 1,7 | 3,1 1,8 | | | | | | | | |
| 66 | o | | 2,0 | 2,4 | | 1,0 | | | | | | | | |
| 68 | 0 | | , | , | | | | | | | | | | |
| 70 72 | | | | | | | | | | | | | | |
| 12, | o l | | | | | | | | | | | | | |
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| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | |
| | + | | | | | | | | | | | | | |
| 1 | | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| _2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| 3 | 3 100+ 4 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ 0+ | 50- 0+ | 50+ 0+ | 50- 50- | 50- 50- | 50+ 50+ | 0+ 0+ |
| > -5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50- |
| | | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| * % | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| <u>▼ %</u> 0- ∦0 | | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| | | | | | | | | | | | | | | 0015 |
| TAB *** | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 |



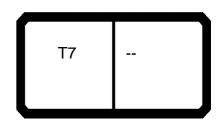


| 097552 | | | 4 | | | | DE | · 00 | 140 | | \/47 | 70 1 | 100 | | 23.00 A |
|---------------|--------------|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | | r | n >< | t | | DΕ | > 0(| JIB | < | V I / | 8 1 | 100 | .x(x | .) |
| | m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| | 3,0 3,5 | | | | | | | | | | | | | | |
| | 4,0 | | | | | | | | | | | | | 92,0 | |
| | 4,5 | | | | | | | | | | | | | 88,0 | |
| | 5,0 | | | | | | | | | | | | | 84,0 | |
| | 6,0 | 145,0 | | 102,0 | | | | 80,0 | | | | | | 78,0 | 69,0 |
| | 7,0 | 136,0 | 100,0 | 96,0 | | 79,0 | | 75,0 | | 61,0 | | | | 72,0 | 65,0 |
| | 8,0 | 128,0 | 95,0 | 90,0 | 76,0 | 75,0 | 50.0 | 71,0 | | 58,0 | 40.5 | | | 67,0 | 61,0 |
| | 9,0 | 121,0 115,0 | 90,0 86,0 | 85,0 80,0 | 72,0 69,0 | 71,0 67,0 | 59,0 57,0 | 67,0 63,0 | 47.0 | 55,0 53,0 | 49,5 47,5 | 44,0 | | 63,0 59,0 | 57,0 54,0 |
| | 10,0 12,0 | 105,0 | 77,0 | 71,0 | 63,0 | 61,0 | 52,0 | 57,0 | 47,0 44,0 | 48,0 | 44,0 | 41,0 | 36,5 | 52,0 | 49,0 |
| | 14,0 | 95,0 | 70,0 | 64,0 | 58,0 | 55,0 | 48,5 | 52,0 | 41,0 | 43,5 | 41,0 | 38,5 | 34,5 | 46,0 | 44,0 |
| | 16,0 | 87,0 | 63,0 | 56,0 | 54,0 | 49,5 | 44,5 | 47,0 | 38,0 | 40,0 | 38,5 | 36,5 | 32,5 | 41,0 | 40,5 |
| | 18,0 | 81,0 | 58,0 | 51,0 | 49,5 | 44,5 | 41,5 | 43,0 | 35,5 | 36,5 | 36,0 | 34,0 | 30,0 | 37,0 | 37,0 |
| | 20,0 | 74,0 | 54,0 | 46,5 | 45,5 | 40,5 | 38,5 | 39,5 | 33,0 | 34,0 | 33,5 | 32,5 | 28,3 | 33,5 | 33,5 |
| | 22,0 | 67,0 | 50,0 | 41,5 | 42,5 | 37,0 | 35,5 | 36,0 | 31,0 | 31,5 | 31,0 | 30,5 | 26,6 | 31,0 | 31,0 |
| | 24,0 | 58,0 | 45,5 | 38,0 | 39,5 | 33,5 | 33,0 | 33,0 | 28,5 | 28,7 | 29,4 | 28,5 | 24,9 | 28,4 | 28,8 |
| | 26,0 28,0 | 51,0 44,5 | 41,5 37,5 | 34,5 31,5 | 36,5 33,5 | 30,0 27,8 | 31,0 28,8 | 30,5 28,3 | 26,6 24,9 | 26,3 24,5 | 27,7 26,0 | 27,0 25,6 | 23,1 21,6 | 26,0 24,4 | 26,4 24,5 |
| | 20,0 30,0 | 39,0 | 31,5 | 28,6 | 29,0 | 27,6 25,5 | 26,6 | 26,0 | 23,2 | 22,8 | 24,3 | 24,2 | 20,3 | 22,7 | 22,9 |
| | 32,0 | 34,0 | 26,4 | 26,5 | 24,0 | 23,1 | 22,9 | 24,3 | 21,6 | 21,1 | 22,8 | 22,8 | 19,0 | 21,1 | 21,3 |
| | 34,0 | 29,9 | 22,1 | 23,5 | 19,9 | 21,1 | 18,8 | 22,6 | 19,2 | 19,5 | 21,6 | 21,4 | 17,7 | 20,0 | 19,8 |
| | 36,0 | 26,2 | 18,5 | 20,0 | 16,3 | 18,1 | 15,3 | 20,3 | 15,7 | 18,2 | 20,3 | 18,3 | 15,9 | 18,8 | 18,7 |
| | 38,0 | 23,0 | 15,4 | 17,0 | 13,3 | 15,2 | 12,3 | 17,5 | 12,6 | 17,0 | 19,1 | 15,2 | 12,9 | 17,8 | 17,6 |
| | 40,0 | 20,1 | 12,7 | 14,4 | 10,6 | 12,7 | 9,6 | 15,0 | 9,9 | 14,7 | 17,9 | 12,5 | 10,3 | 17,3 | 16,6 |
| | 42,0 | 17,7 | 10,3 | 12,1 | 8,3 | 10,4 | 7,3 | 12,9 | 7,6 | 12,7 | 17,0 | 10,1 | 8,0 | | 15,6 |
| | 44,0 | 15,4 | 8,1 | 10,0 | 6,1 | 8,5 | 4,8 | 11,0 | 5,3 | 10,8 | 15,1 | 8,0 | 5,9 | | 14,8 |
| | 46,0 48,0 | 13,5 11,7 | 6,2 3,8 | 8,2 6,5 | 3,5 | 6,7 4,8 | | 9,2 7,7 | 2,6 | 9,1 7,6 | 13,1 11,2 | 6,1 3,8 | 3,3 | | 14,1 13,4 |
| | 50,0 50,0 | 11,7 | 3,0 | 4,8 | | 2,7 | | 6,2 | | 6,3 | 9,5 | 3,0 | | | 12,8 |
| | 52,0 | | | 2,8 | | _,- | | 4,9 | | 5,0 | 8,0 | | | | 12,0 |
| | 54,0 | | | | | | | 3,2 | | 3,4 | 6,6 | | | | |
| | 56,0 | | | | | | | | | 1,9 | 5,3 | | | | |
| | 58,0 | | | | | | | | | | 3,8 | | | | |
| * n * | | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| | 2 | 50- | 50+ | 100- | 100+ | 100- | 100+ | 0+ | 100- | 0+ | 50- | 50+ | 100- | 0+ | 0+ |
| | 3 | 50- | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 0+ |
| | 4 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| | 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| | 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| 4 % | 7 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| 0 - 40 | | | | | | | | | | | | | | | |
| | n/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | , | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 |



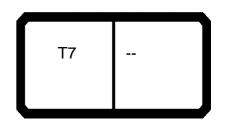
| 097552 | | _ | | | | | | | | | | | | 23.00 |
|--------------------------|------------|------------|-------------|-------------|--------------|--------------|------------|--------------|------------|-------------|-------------|--------------|--------------|--------------|
| | | | m >< | t | CO | DE | > 00 | 018 | < | V17 | 78 1 | 100 | .x(x | <u>(</u>) |
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 60,0 | | | | | | | | | | 2,2 | | | | |
| 62,0 | | | | | | | | | | | | | | |
| 64,0 66,0 | | | | | | | | | | | | | | |
| 68,0 | | | | | | | | | | | | | | |
| 70,0 72,0 | | | | | | | | | | | | | | |
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| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 3 | 50- 50- | 50+ 50+ | 100- 50+ | 100+ 50+ | 100- 100- | 100+ 100+ | 0+ 100- | 100- 100+ | 0+ 100- | 50- 100+ | 50+ 100+ | 100- 100+ | 0+ 0+ | 0+ 0+ |
| 4 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| $\frac{6}{7}$ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100- 100- | 100+ 100+ |
| | | | 55. | | 33. | | | 33. | 33. | 33. | 331 | | | |
| <u>%</u> 0- ∤0 | | | | | | | | | | | | | | |
| <u> </u> | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 |



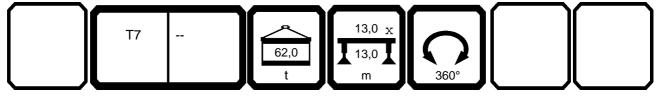


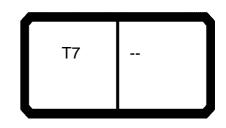
| * | | H , | n >< | t | CO | DE | > 00 | 018 | < | V17 | 78 1 | 100 | .x(x | () |
|--------------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|----|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 4,0 | | | | | | | | | | | | | | |
| 4,0 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | 63,0 | | | | | | | | | | | | |
| 7,0 | | 59,0 | 47,5 | | | | | | | | | | | |
| 8,0 | 56,0 | 55,0 | 45,5 | 48,5 | | | | | | | | | | |
| 9,0 | 53,0 | 52,0 | 43,5 | 47,0 | | 37,0 | 39,0 | | | | | | | |
| 10,0 | 51,0 | 49,5 | 41,5 | 45,0 | 40,5 | 36,0 | 37,5 | | | | | | | |
| 12,0 | 47,5 | 44,5 | 38,0 | 41,5 | 38,0 | 33,5 | 35,0 | 31,5 | 29,2 | 28,0 | 25,2 | | | |
| 14,0 | 44,0 | 40,0 | 34,5 | 38,5 | 35,5 | 31,5 | 32,5 | 29,7 | 27,7 | 26,6 | 24,2 | | | |
| 16,0 | 41,5 | 36,5 | 32,0 | 36,0 | 33,5 | 29,3 | 30,5 | 28,1 | 26,3 | 25,4 | 23,2 | | | |
| 18,0 | 38,5 | 33,5 | 29,1 | 33,5 | 31,5 | 27,5 | 28,6 | 26,6 | 25,0 | 24,2 | 22,2 | | | |
| 20,0 | 36,0 | 30,5 | 26,9 | 31,0 | 30,0 | 25,8 | 26,7 | 25,2 | 23,7 | 23,1 | 21,3 | | | |
| 22,0 | 34,0 | 28,0 | 25,0 | 29,0 | 28,3 | 24,1 | 24,9 | 24,0 | 22,6 | 22,1 | 20,4 | | | |
| 24,0 | 32,5 | 25,8 | 23,0 | 27,2 | 26,6 | 22,6 | 23,5 | 22,7 | 21,5 | 21,1 | 19,5 | | | |
| 26,0 | 30,5 | 23,6 | 21,1 | 25,4 | 25,4 | 21,3 19,9 | 22,1 | 21,5 | 20,4 19,2 | 20,1 | 18,5 | | | |
| 28,0 | 28,5 | 21,8 | 19,8 | 23,6 | 24,1 | 18,5 | 20,8 | 20,5 | 19,2 | 19,0 | 17,5 16,6 | | | |
| 30,0 32,0 | 27,2 25,9 | 20,3 18,8 | 18,4 17,1 | 22,4 21,1 | 22,9 21,6 | 17,2 | 19,4 18,3 | 19,6 18,7 | 16,1 | 18,1 17,3 | 15,6 | | | |
| 34,0 | 24,6 | 17,4 | 15,8 | 19,9 | 20,5 | 16,2 | 17,4 | 17,7 | 15,7 | 16,5 | 14,8 | | | |
| 36,0 | 23,3 | 16,4 | 14,8 | 18,6 | 19,6 | 15,2 | 16,4 | 16,8 | 14,6 | 15,6 | 13,9 | | | |
| 38,0 | 22,3 | 15,3 | 13,8 | 17,6 | 18,7 | 14,1 | 15,4 | 16,0 | 13,5 | 14,8 | 13,1 | | | |
| 40,0 | 21,3 | 14,3 | 12,8 | 16,7 | 16,5 | 13,1 | 14,5 | 15,3 | 12,6 | 14,0 | 12,2 | | | |
| 42,0 | 19,4 | 13,4 | 11,8 | 15,8 | 14,1 | 12,3 | 13,8 | 14,4 | 11,6 | 12,9 | 10,8 | | | |
| 44,0 | 17,1 | 12,7 | 11,1 | 14,9 | 11,9 | 11,5 | 13,1 | 12,2 | 10,7 | 10,7 | 8,7 | | | |
| 46,0 | 15,1 | 12,0 | 10,4 | 14,0 | 10,0 | 10,5 | 12,4 | 10,2 | 9,0 | 8,8 | 6,8 | | | |
| 48,0 | 13,2 | 11,3 | 9,7 | 13,4 | 8,3 | 9,1 | 11,8 | 8,4 | 7,4 | 7,1 | 5,0 | | | |
| 50,0 | 11,5 | 10,7 | 9,0 | 12,7 | 6,7 | 7,8 | 11,1 | 6,8 | 6,0 | 5,5 | 2,8 | | | |
| 52,0 | 10,0 | | 8,4 | 12,0 | 5,3 | 6,6 | 10,5 | 5,3 | 4,4 | 3,5 | | | | |
| 54,0 | 8,6 | | 7,9 | 11,3 | 3,5 | 5,5 | 10,0 | 3,5 | 2,7 | | | | | |
| 56,0 | 7,3 | | 7,4 | 10,0 | 1,8 | 4,3 | 9,5 | 1,8 | | | | | | |
| 58,0 | 6,1 | | 6,9 | 8,8 | | 3,0 | 8,8 | | | | | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
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| | | | | | | | | | | | | | | |
| | 50 | | | | 400 | | | 400 | | 400 | 400 | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | | |
| 3 4 | 50- 50+ | 0+ 0+ | 0+ 100- | 50- 50+ | 50+ 50+ | 100- 100+ | 50+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100- 100- | | | |
| → ⁴ / ₅ | 50+ | 100- | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 1 6 | 100+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| $\frac{6}{7}$ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 7 % ' | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| Ю | | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | | | |





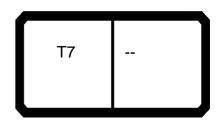
| m 70,8 53,3 65,0 70,8 82,5 76,7 76,7 88,3 88,3 94,2 100,0 60,0 5,0 6,4 7,7 1,9 7,7 6,6 6,6 6,0 6,0 1,6 4,8 4,8 4,8 68,0 70,0 72,0 | | | _ | | | | | | | | | | | | 23.00 |
|--|---------------|-------|------------|------|------------|------|------|------------|------|------|------|-------|-----|------|-------|
| 60,0 5,0 6,4 7,7 1,9 7,7 62,0 4,0 6,7 6,6 64,0 2,7 5,7 5,7 66,0 1,6 4,8 4,8 68,0 4,0 3,1 | * | | | m >< | t | CO | DE | > 00 | 018 | < | V17 | 78 1 | 100 | .x(x |) |
| 62,0 4,0 6,7 6,6 64,0 2,7 5,7 5,7 66,0 1,6 4,8 4,8 68,0 4,0 3,1 | m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 64,0 2,7 66,0 1,6 68,0 4,0 70,0 3,1 | | | | 6,4 | | | 1,9 | | | | | | | | |
| 66,0 1,6 68,0 4,0 70,0 3,1 | 62,0 | 4,0 | | | 6,7 | | | 6,6 | | | | | | | |
| 68,0 70,0 3,1 | | 2,7 | | | | | | 5,7 4.8 | | | | | | | |
| 70,0 3,1 | 68,0 |) 1,0 | | | 7,0 | | | 4,0 | | | | | | | |
| 72,0 2,2 | 70,0 |) | | | | | | 3,1 | | | | | | | |
| | 72,0 |) | | | | | | 2,2 | | | | | | | |
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| | | | | | | | | | | | | | | | |
| *n* 4 4 3 3 3 3 3 2 2 2 2 | * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| | | | | | | | | | _ | | | | | | |
| | | | | | | | | | | | | | | | |
| 1 50- 0+ 0+ 0+ 100- 0+ 100- 0+ 100- 100- | 1 | 50- | <u>0</u> + | Ο± | <u>0</u> ∓ | 100- | Ο± | 0 ± | 100- | Ο± | 100- | 100- | | | |
| 2 50- 0+ 0+ 50- 50+ 0+ 50- 50+ 100- 50+ 100- | | | 1 | l . | 1 | | | | | | | | | | |
| 3 50- 0+ 0+ 50- 50+ 100- 50+ 50+ 100+ 100+ 100- | 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ | 100+ | 100+ | 100- | | | |
| 4 50+ 0+ 100- 50+ 50+ 100+ 100+ 100+ 100+ 100- | _4 | | | | | | | | | | | | | | |
| 5 50+ 100- 100+ 100+ 100+ 100+ 100+ 100+ 10 | 5 | | | | | | | | | | | | | | |
| 6 100+ 100+ 100+ 100+ 100+ 100+ 100+ 100 | $\frac{6}{7}$ | | | | | | | | | | | | | | |
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| 0-#0 | Ю | | | | | | | | | | | | | | |
| m/s 11,1 11,1 11,1 11,1 11,1 11,1 11,1 11 | ll . | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** 0015 0015 0015 0015 0015 0015 0015 | | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | 0015 | | | |





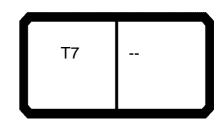
| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------------|-------|-----------|----------|------------|-------|-------|------------|----------|------------|-----------|----------|------------|----------|----------|
| | | | n >< | t | CO | DE | > 00 |)20 | < | V17 | 78 1 | 300 | .x(x |) |
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 3,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | | | | | | | | |
| 3,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 190,0 | | | | | | |
| 4,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 183,0 | 213,0 | 213,0 | 92,0 | | | |
| 4,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 176,0 | 213,0 | 213,0 | 88,0 | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 170,0 | 213,0 | 213,0 | 84,0 | 213,0 | 161,0 | 110,0 |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 158,0 | 213,0 | 213,0 | 78,0 | 213,0 | 150,0 | 101,0 |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 148,0 | 213,0 | 213,0 | 72,0 | 207,0 | 140,0 | 94,0 |
| 8,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 189,0 | 213,0 | 139,0 | 213,0 | 198,0 | 67,0 | 194,0 | 131,0 | 87,0 |
| 9,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 174,0 | 213,0 | 130,0 | 213,0 | 186,0 | 63,0 | 183,0 | 123,0 | 81,0 |
| 10,0 | 213,0 | 213,0 | 213,0 | 213,0 | 196,0 | 158,0 | 213,0 | 121,0 | 210,0 | 173,0 | 59,0 | 173,0 | 116,0 | 76,0 |
| 12,0 | 199,0 | 197,0 | 199,0 | 195,0 | 167,0 | 135,0 | 195,0 | 105,0 | 184,0 | 152,0 | 52,0 | 155,0 | 103,0 | 67,0 |
| 14,0 | 165,0 | 163,0 | 165,0 | 161,0 | 144,0 | 117,0 | 156,0 | 92,0 | 151,0 | 135,0 | 46,0 | 139,0 | 93,0 | 60,0 |
| 16,0 | 131,0 | 130,0 | 132,0 | 127,0 | 129,0 | 104,0 | 125,0 | 81,0 | 122,0 | 118,0 | 41,0 | 120,0 | 85,0 | 54,0 |
| 18,0 | | 103,0 | 105,0 | 101,0 | 108,0 | 93,0 | 102,0 | 73,0 | 101,0 | 107,0 | 37,0 | 100,0 | 76,0 | 48,0 |
| 20,0 | | 84,0 | 86,0 | 82,0 | 89,0 | 84,0 | 83,0 | 66,0 | 85,0 | 90,0 | 33,5 | 85,0 | 70,0 | 44,0 |
| 22,0 | | 69,0 | 71,0 | 67,0 | 74,0 | 76,0 | 69,0 | 60,0 | 71,0 | 76,0 | 31,0 | 72,0 | 64,0 | 40,0 |
| 24,0 | | | | 56,0 | 63,0 | 66,0 | 58,0 | 55,0 | 60,0 | 64,0 | 28,4 | 62,0 | 59,0 | 36,0 |
| 26,0 | | | | 47,5 | 54,0 | 57,0 | 49,0 | 51,0 | 51,0 | 55,0 | 26,0 | 53,0 | 55,0 | 33,5 |
| 28,0 | | | | 39,5 | 47,0 | 49,5 | 41,0 | 47,0 | 43,5 | 48,0 | 24,4 | 46,0 | 51,0 | 30,5 |
| 30,0 | | | | | | | 35,0 | 44,0 | 37,0 | 42,0 | 22,7 | 39,5 | 47,0 | 28,0 |
| 32,0 | | | | | | | 29,4 | 41,0 | 31,5 | 36,5 | 21,1 | 34,0 | 43,0 | 26,1 |
| 34,0 | | | | | | | | 39,0 | 26,9 | 31,5 | 20,0 | 29,3 | 38,5 | 24,3 |
| 36,0 | | | | | | | | | 22,9 | 27,7 | 18,8 | 25,3 | 34,5 | 22,5 |
| 38,0 | | | | | | | | | 19,5 | 24,2 | 17,8 | 21,7 | 31,0 | 21,0 |
| 40,0 | | | | | | | | | | | 17,3 | 18,6 | 27,9 | 19,6 |
| 42,0 | | | | | | | | | | | | 15,9 | 25,1 | 18,3 |
| 44,0 | | | | | | | | | | | | | 22,7 | 17,2 |
| 46,0 | | | | | | | | | | | | | | |
| 48,0 | | | | | | | | | | | | | | |
| 50,0 | | | | | | | | | | | | | | |
| 52,0 | | | | | | | | | | | | | | |
| 54,0 | | | | | | | | | | | | | | |
| 56,0 | | | | | | | | | | | | | | |
| 58,0 | 4.4 | 4.4 | 4.4 | 4.4 | 4.4 | 4.4 | 4.4 | 40 | 4.4 | 4.4 | - | 4.4 | 44 | |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| 2 | 0+ | 0+ 50+ | 0+ 0+ | 50+ 50+ | 0+ | 0+ | 50+ 50+ | 0+ 0+ | 50+ 50+ | 0+ 50+ | 0+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 0+ |
| 3 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| 4 | 0+ | 0+ 0+ | 0+ | 0+ | 50+ | 50+ | 0+ | 0+ 0+ | 50+ | 50+ | 0+ 0+ | 50+ | 50+ | 100+ |
| → 5 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 50+ |
| 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| $\frac{6}{7}$ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| % ' 0 -10 | | <u> </u> | | | | | | | <u> </u> | | | | | |
| O-#O | | | | | | | | | | | | | | |
| Ш m/s | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 |
| | | | | | | | | | | | | | | |





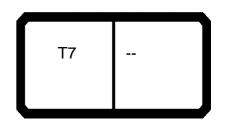
| * | | | | n >< | t | CO | DE | > 00 | 020 | < | V17 | 78 1 | 300 | .x(x | () |
|-------------------------|-----------|----------|----------|----------|----------|-----------|------------|----------|-----------|-----------|------------|----------|------------|------------|-------------|
| | m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 60 | | | | | | | | | | | | | | | |
| 62 64 | 2,0 L0 | | | | | | | | | | | | | | |
| 66 | 6,0 | | | | | | | | | | | | | | |
| 68 | 3,0 | | | | | | | | | | | | | | |
| 70 72 | 0,0 | | | | | | | | | | | | | | |
| 74 | ١,0 | | | | | | | | | | | | | | |
| 76 | | | | | | | | | | | | | | | |
| 78 | 5,0 | | | | | | | | | | | | | | |
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| * n * | + | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| | | | - | | | | - | - | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| | 2 | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ | 0+ |
| ; | 3 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| | 4 5 | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 50+ | 50+ 0+ | 50+ 50+ | 0+ 0+ | 50+ 50+ | 50+ 50+ | 100+ 50+ |
| | 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| | 7 | +0 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| √ %) | + | | | | | | | | | | | | | | |
| m | | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| ∭ m/s TAB *** | > | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 |



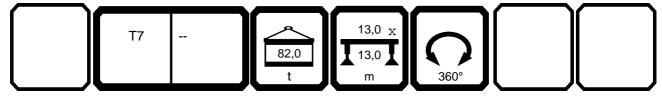


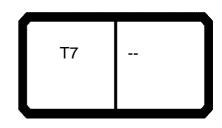
| 097552 | | H | n >< | t | СО | DE | > 00 |)20 | < | V17 | 78 1 | 300 | | 23.00 |
|--------------|--------------|----------------|--------------|--------------|--------------|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 3,0 3,5 | | | | | | | | | | | | | | |
| 4,0 4,5 | | | | | | | | | | | | | | |
| 5,0 | 78,0 | | | | | | | | | | | | | |
| 6,0 | 72,0 | 145,0 | 76,0 | 69,0 | 63,0 | 136,0 | 102,0 | 80,0 | | | | | | |
| 7,0 | 66,0 | 136,0 | 71,0 | 65,0 | 59,0 | 130,0 | 96,0 | 75,0 | 55,0 | 100,0 | 79,0 | 61,0 | 61,0 | 47,5 |
| 8,0 | 62,0 58,0 | 128,0 | 66,0 62,0 | 61,0 | 55,0 | 123,0 | 90,0 | 71,0 | 52,0 50,0 | 95,0 | 75,0 | 58,0 | 58,0 | 45,5 43,5 |
| 9,0 10,0 | 56,0 54,0 | 121,0 115,0 | 62,0 58,0 | 57,0 54,0 | 52,0 49,5 | 118,0 112,0 | 85,0 80,0 | 67,0 63,0 | 47,5 | 90,0 86,0 | 71,0 67,0 | 55,0 53,0 | 55,0 53,0 | 43,5 41,5 |
| 12,0 | 48,0 | 105,0 | 53,0 | 49,0 | 44,5 | 103,0 | 71,0 | 57,0 | 43,0 | 77,0 | 61,0 | 48,0 | 48,5 | 38,0 |
| 14,0 | 43,0 | 95,0 | 47,0 | 44,0 | 40,0 | 95,0 | 64,0 | 52,0 | 39,0 | 71,0 | 55,0 | 43,5 | 45,0 | 34,5 |
| 16,0 | 39,0 | 87,0 | 42,5 | 40,5 | 36,5 | 88,0 | 56,0 | 47,0 | 35,5 | 64,0 | 49,5 | 40,0 | 41,5 | 32,0 |
| 18,0 | 34,5 | 81,0 | 39,0 | 37,0 | 33,5 | 82,0 | 51,0 | 43,0 | 32,5 | 58,0 | 44,5 | 36,5 | 38,5 | 29,1 |
| 20,0 | 31,5 | 74,0 | 35,0 | 33,5 | 30,5 | 76,0 | 46,5 | 39,5 | 30,0 | 54,0 | 40,5 | 34,0 | 36,0 | 26,9 |
| 22,0 24,0 | 28,7 26,0 | 69,0 64,0 | 32,0 29,6 | 31,0 28,8 | 28,0 25,8 | 71,0 65,0 | 41,5 38,0 | 36,0 33,0 | 27,4 25,2 | 50,0 45,5 | 37,0 33,5 | 31,5 28,7 | 34,0 31,5 | 25,0 23,0 |
| 24,0 26,0 | 24,1 | 59,0 | 26,9 | 26,4 | 23,6 | 58,0 | 34,5 | 30,5 | 23,4 | 41,5 | 30,0 | 26,7 | 29,6 | 21,1 |
| 28,0 | 22,2 | 53,0 | 24,9 | 24,5 | 21,8 | 51,0 | 31,5 | 28,3 | 21,6 | 39,0 | 27,8 | 24,5 | 28,0 | 19,8 |
| 30,0 | 20,3 | 47,0 | 23,1 | 22,9 | 20,3 | 45,0 | 28,6 | 26,0 | 19,8 | 36,0 | 25,5 | 22,8 | 26,4 | 18,4 |
| 32,0 | 19,0 | 41,5 | 21,3 | 21,3 | 18,8 | 39,5 | 26,5 | 24,3 | 18,5 | 33,0 | 23,1 | 21,1 | 24,8 | 17,1 |
| 34,0 | 17,7 | 37,0 | 19,5 | 19,8 | 17,4 | 35,0 | 24,4 | 22,6 | 17,3 | 30,5 | 21,1 | 19,5 | 23,5 | 15,8 |
| 36,0 | 16,4 | 33,0 | 18,3 | 18,7 | 16,4 | 31,0 | 22,2 | 20,9 | 16,0 | 28,5 | 19,4 | 18,2 | 22,3 | 14,8 |
| 38,0 40,0 | 15,4 | 29,4 26,2 | 17,1 15,9 | 17,6 | 15,3 14,3 | 27,1 23,9 | 20,3 18,8 | 19,2 18,1 | 14,7 13,8 | 25,1 21,9 | 17,8 16,1 | 17,0 15,8 | 21,1 20,0 | 13,8 12,8 |
| 40,0 42,0 | 14,5 13,6 | 23,3 | 14,8 | 16,6 15,6 | 13,4 | 23,9 | 17,2 | 16,9 | 12,9 | 19,1 | 14,6 | 14,6 | 18,9 | 11,8 |
| 44,0 | 12,8 | 20,8 | 13,9 | 14,8 | 12,7 | 18,6 | 15,7 | 15,7 | 12,0 | 16,6 | 13,4 | 13,6 | 18,0 | 11,1 |
| 46,0 | ,0 | 18,6 | 13,0 | 14,1 | 12,0 | 16,3 | 14,3 | 14,5 | 11,2 | 14,3 | 12,3 | 12,7 | 17,2 | 10,4 |
| 48,0 | | 16,6 | 12,2 | 13,4 | 11,3 | 14,3 | 13,2 | 13,5 | 10,5 | 12,2 | 11,1 | 11,8 | 16,4 | 9,7 |
| 50,0 | | | 11,5 | 12,8 | 10,7 | 12,5 | 12,1 | 12,6 | 9,9 | 10,4 | 10,0 | 10,9 | 15,6 | 9,0 |
| 52,0 | | | | | | 10,8 | 11,0 | 11,6 | 9,2 | 8,7 | 9,1 | 10,1 | 15,0 | 8,4 |
| 54,0 | | | | | | 9,3 | 9,9 | 10,7 | 8,6 | 7,2 | 8,2 | 9,5 | 14,4 | 7,9 |
| 56,0 58,0 | | | | | | | | | 8,2 | 5,8 4,5 | 7,4 6,5 | 8,8 8,1 | 13,5 12,2 | 7,4 6,9 |
| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | 5 | 10 | | <u> </u> | 7 | | , | | 7 | , | | 7 | - | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| 2 | 0+ 0+ | 50+ | 0+ 0+ | 0+ | 0+ 0+ | 50+ | 100+ | 0+ | 0+ 0+ | 50+ | 100+ | 0+ 0+ | 50+ | 0+ |
| 3 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| 4 | 0+ | 50+ | 100+ | 50+ | 0+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| 5 6 | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| 6 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| √ % 7 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 |
| <u> </u> | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 |





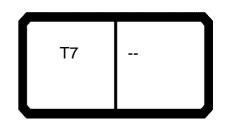
| 7 | | | | n >< | t | CO | DE | > 00 |)20 | < | V17 | 78 1 | 300 | .x(x |) |
|-----------------------------|------------|----------|------------|----------|----------|----------|------------|-------------|------------|----------|------------|--------------|------------|------------|----------|
| | m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| |),0 | | | | | | | | | | 3,1 | 5,8 | 7,5 | 11,0 | 6,4 |
| 62 64 | 2,0 1,0 | | | | | | | | | | | | | | |
| 66 | 6,0 | | | | | | | | | | | | | | |
| | 3,0 | | | | | | | | | | | | | | |
| 70 |),0 2,0 | | | | | | | | | | | | | | |
| 74 | 1,0 | | | | | | | | | | | | | | |
| | 6,0 | | | | | | | | | | | | | | |
| 78 | 3,0 | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | |
| * n * | | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| _ | 3 | 0+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 0+ | 0+ | 50+ 50+ | 100+ 50+ | 0+ 100+ | 0+ 0+ | 50+ 50+ | 100+ 100+ | 0+ 100+ | 50+ 50+ | 0+ 0+ |
| | 4 | 0+ 0+ | 50+ 50+ | 100+ | 50+ | 0+ 0+ | 50+ 50+ | 50+ 50+ | 100+ | 50+ | 50+ 50+ | 50+ | 100+ | 50+ 50+ | 100+ |
| > | 5 | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| | | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 4 % | 7 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| √ % 0 -}10 | | | | | | | | | | | | | | | |
| m/s | , | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 |





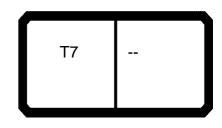
| <u> </u> | | | n >< | t | СО | DE | > 00 |)20 | < | V17 | 78 1 | 300 | | 23.00 |
|--|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| 3,0 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | | | |
| 7,0 | | | | | | | | | | | | | | |
| 8,0 | 76,0 | 61,0 | 56,0 | 48,5 | 42,5 | | | | | | | | | |
| 9,0 | 72,0 | 59,0 | 53,0 | 47,0 | 41,0 | 59,0 | 49,5 | 44,5 | 39,0 | 37,0 | | | | |
| 10,0 | 69,0 | 56,0 | 51,0 | 45,0 | 39,0 | 57,0 | 47,5 | 43,0 | 37,5 | 36,0 | 47,0 | 44,0 | 40,5 | 34,0 |
| 12,0 | 63,0 | 52,0 47,0 | 47,5 44,0 | 41,5 | 36,0 | 52,0 48,5 | 44,0 | 40,0 | 35,0 32,5 | 33,5 31,5 | 44,0 41,0 | 41,0 | 38,0 35,5 | 31,5 |
| 14,0 16,0 | 58,0 54,0 | 47,0 | 44,0 | 38,5 36,0 | 33,5 31,0 | 44,5 | 41,0 38,5 | 37,5 35,0 | 32,5 | 29,3 | 38,0 | 38,5 36,5 | 33,5 | 29,9 28,1 |
| 18,0 | 49,5 | 39,5 | 38,5 | 33,5 | 28,9 | 41,5 | 36,0 | 33,0 | 28,6 | 27,5 | 35,5 | 34,0 | 31,5 | 26,5 |
| 20,0 | 45,5 | 35,5 | 36,0 | 31,0 | 26,7 | 38,5 | 33,5 | 31,0 | 26,7 | 25,8 | 33,0 | 32,5 | 30,0 | 25,1 |
| 22,0 | 42,5 | 33,0 | 34,0 | 29,0 | 25,0 | 35,5 | 31,0 | 28,8 | 24,9 | 24,1 | 31,0 | 30,5 | 28,3 | 23,7 |
| 24,0 | 39,5 | 30,0 | 32,5 | 27,2 | 23,4 | 33,0 | 29,4 | 27,3 | 23,5 | 22,6 | 28,5 | 28,5 | 26,6 | 22,3 |
| 26,0 | 36,5 | 27,4 | 30,5 | 25,4 | 21,8 | 31,0 | 27,7 | 25,8 | 22,1 | 21,3 | 26,6 | 27,0 | 25,4 | 21,1 |
| 28,0 | 33,5 | 24,7 | 28,5 | 23,6 | 20,3 | 28,8 | 26,0 | 24,3 | 20,8 | 19,9 | 24,9 | 25,6 | 24,1 | 19,9 |
| 30,0 | 31,5 | 22,8 | 27,2 | 22,4 | 19,0 | 26,6 | 24,3 | 22,8 | 19,4 | 18,5 | 23,2 | 24,2 | 22,9 | 18,7 |
| 32,0 | 29,1 | 20,9 | 25,9 | 21,1 | 17,9 | 24,6 | 22,8 | 21,6 | 18,3 | 17,2 | 21,6 | 22,8 | 21,6 | 17,6 |
| 34,0 | 26,8 | 19,1 | 24,6 | 19,9 | 16,8 | 23,1 | 21,6 | 20,5 | 17,4 | 16,2 | 19,9 | 21,4 | 20,5 | 16,4 |
| 36,0 | 24,6 | 17,3 | 23,3 | 18,6 17,6 | 15,7 | 21,5 | 20,3 | 19,4 | 16,4 | 15,2 | 18,6 | 20,3 | 19,6 | 15,5 |
| 38,0 40,0 | 22,8 21,2 | 15,8 14,6 | 22,3 21,3 | 16,7 | 14,8 13,9 | 20,0 18,4 | 19,1 17,9 | 18,4 17,3 | 15,4 14,5 | 14,1 13,1 | 17,4 16,2 | 19,2 18,1 | 18,7 17,8 | 14,6 13,8 |
| 40,0 42,0 | 18,7 | 13,3 | 20,3 | 15,8 | 13,9 | 17,1 | 17,9 | 16,6 | 13,8 | 12,3 | 14,9 | 17,0 | 16,9 | 12,9 |
| 44,0 | 16,1 | 12,0 | 19,3 | 14,9 | 12,3 | 15,9 | 16,1 | 15,8 | 13,1 | 11,5 | 13,7 | 15,8 | 16,1 | 12,0 |
| 46,0 | 13,8 | 10,7 | 18,3 | 14,0 | 11,5 | 14,0 | 15,2 | 15,1 | 12,4 | 10,8 | 12,8 | 14,8 | 15,5 | 11,4 |
| 48,0 | 11,8 | 9,8 | 17,6 | 13,4 | 10,9 | 11,9 | 14,3 | 14,3 | 11,8 | 10,0 | 11,9 | 13,8 | 14,8 | 10,7 |
| 50,0 | 9,9 | 8,9 | 16,2 | 12,7 | 10,3 | 10,0 | 13,4 | 13,6 | 11,1 | 9,3 | 10,8 | 12,4 | 14,2 | 10,1 |
| 52,0 | 8,2 | 8,0 | 14,5 | 12,0 | 9,7 | 8,3 | 12,5 | 13,0 | 10,5 | 8,7 | 9,1 | 10,7 | 13,3 | 9,5 |
| 54,0 | 6,6 | 7,0 | 12,9 | 11,3 | 9,1 | 6,7 | 10,9 | 12,4 | 10,0 | 8,1 | 7,5 | 9,1 | 11,7 | 8,8 |
| 56,0 | 5,2 | 6,2 | 11,4 | 10,7 | 8,5 | 5,3 | 9,4 | 11,8 | 9,5 | 7,6 | 6,1 | 7,6 | 10,2 | 8,3 |
| 58,0 | 3,6 | 5,5 | 10,1 | 10,2 | 8,1 | 3,7 | 8,1 | 10,8 | 9,0 | 7,0 | 4,7 | 6,3 | 8,9 | 7,8 |
| * n * | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| 2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| 4 | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| > 5 | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ |
| 6 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| √ % 7 7 0 10 10 10 10 10 10 10 10 10 10 10 10 1 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 0-10 | | | | | | | | | | | | | | , |
| Ш m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 |





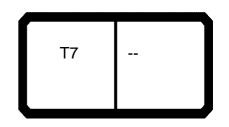
| * | | | | n >< | t | СО | DE | > 00 |)20 | < | V17 | 78 1 | 300 | .x(x | |
|----------------------------|--------------|------------|-------------|------------|-------------|--------------|------------|--------------|-------------|--------------|--------------|-------------|--------------|-------------|--------------|
| | m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| | 60,0 | 1,9 | 4,8 | 8,8 | 9,7 | 7,6 | 1,9 | 6,8 | 9,6 | 8,5 | 6,5 | 3,0 | 5,1 | 7,6 | 7,4 |
| | 62,0 | | 4,1 3,4 | 7,7 | 9,3 | 7,2 | | 5,7 | 8,4 | 8,0 | 6,0 | | 3,7 | 6,5 | 6,9 |
| | 64,0 66,0 | | 2,8 | 6,7 5,7 | 8,8 8,3 | 6,8 6,4 | | 4,6 3,5 | 7,4 6,4 | 7,6 7,3 | 5,6 5,2 | | 2,2 | 5,4 4,4 | 6,4 6,0 |
| | 68,0 | | 2,0 | 3,7 | 0,0 | 0,4 | | 2,3 | 5,4 | 6,9 | 4,8 | | | 3,3 | 5,6 |
| | 70,0 | | | | | | | , - | 4,6 | 6,5 | 4,4 | | | 2,1 | 5,2 |
| | 72,0 | | | | | | | | 3,8 | 5,7 | 4,0 | | | | 4,8 |
| | 74,0 | | | | | | | | | | | | | | 4,2 |
| | 76,0 78,0 | | | | | | | | | | | | | | 3,5 2,9 |
| | . 0,0 | | | | | | | | | | | | | | 2,0 |
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| * n * | | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| | 2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| | 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| | 4 | 50+ 50+ | 100+ 50+ | 50+ 50+ | 50+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 50+ | 100+ 100+ | 50+ 100+ | 100+ 100+ |
| | 5 6 | 50+ 50+ | 50+ 50+ | 100+ | 100+ | 100+ | 50+ 50+ | 50+ | 100+ | 100+ | 100+ | 50+ 50+ | 50+ | 100+ | 100+ |
| √ % 0- ∤0 | 7 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| | | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | √s | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 |





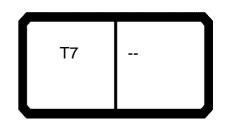
| D97552 | | H, | n >< | + | CO | DF | > 00 | 120 | | \/17 | 7ጸ 1 | 300 | | 23.00 ` \ |
|----------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|----------------|----------------|----------------|----------------|----------------|---------------------|
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 3,0 | | | | | | | | 179,0 | 199,0 | | | | | |
| 3,5 | | | | | | | | 177,0 | 197,0 | 175,0 | | | | 190,0 |
| 4,0 | | | | | | | | 175,0 | 195,0 | 173,0 | 171,0 | 179,0 | | 183,0 |
| 4,5 | | | | | | | | 174,0 | 194,0 | 171,0 | 168,0 | 176,0 | | 176,0 |
| 5,0 | | | | | | | | 172,0 | 193,0 | 168,0 | 166,0 | 174,0 | 164,0 | 170,0 |
| 6,0 | | | | | | | | 168,0 | 191,0 | 164,0 | 162,0 | 170,0 | 160,0 | 158,0 |
| 7,0 | | | | | | | | 166,0 | 190,0 | 161,0 | 158,0 | 165,0 | 156,0 | 148,0 |
| 8,0 | | | | | | | | 163,0 | 189,0 | 158,0 | 153,0 | 162,0 | 151,0 | 139,0 |
| 9,0 | | | | | | | | 161,0 | 188,0 | 154,0 151,0 | 150,0 | 158,0 | 148,0 145,0 | 130,0 |
| 10,0 12,0 | 36,5 | 31,5 | 30,0 | 29,2 | 28,0 | 27,3 | 25,2 | 159,0 156,0 | 188,0 188,0 | 147,0 | 147,0 142,0 | 154,0 149,0 | 138,0 | 121,0 105,0 |
| 14,0 | 34,5 | 29,7 | 28,5 | 27,7 | 26,6 | 26,0 | 24,2 | 153,0 | 165,0 | 143,0 | 136,0 | 135,0 | 132,0 | 92,0 |
| 16,0 | 32,5 | 28,1 | 27,0 | 26,3 | 25,4 | 24,8 | 23,2 | 127,0 | 132,0 | 125,0 | 122,0 | 118,0 | 120,0 | 81,0 |
| 18,0 | 30,0 | 26,6 | 25,6 | 25,0 | 24,2 | 23,7 | 22,2 | 101,0 | 105,0 | 102,0 | 101,0 | 107,0 | 100,0 | 73,0 |
| 20,0 | 28,3 | 25,2 | 24,4 | 23,7 | 23,1 | 22,6 | 21,3 | 82,0 | 86,0 | 83,0 | 85,0 | 90,0 | 85,0 | 66,0 |
| 22,0 | 26,6 | 24,0 | 23,2 | 22,6 | 22,1 | 21,6 | 20,4 | 67,0 | 71,0 | 69,0 | 71,0 | 76,0 | 72,0 | 60,0 |
| 24,0 | 24,9 | 22,7 | 22,0 | 21,5 | 21,1 | 20,7 | 19,5 | 56,0 | | 58,0 | 60,0 | 64,0 | 62,0 | 55,0 |
| 26,0 | 23,1 | 21,5 | 20,9 | 20,4 | 20,1 | 19,7 | 18,5 | 47,5 | | 49,0 | 51,0 | 55,0 | 53,0 | 51,0 |
| 28,0 | 21,6 | 20,5 | 19,8 | 19,2 | 19,0 | 18,7 | 17,5 | 39,5 | | 41,0 | 43,5 | 48,0 | 46,0 | 47,0 |
| 30,0 | 20,3 | 19,6 | 18,8 | 18,1 | 18,1 | 17,8 | 16,6 | | | 35,0 | 37,0 | 42,0 | 39,5 | 44,0 |
| 32,0 | 19,0 | 18,7 | 17,8 | 16,9 | 17,3 | 16,9 | 15,6 | | | 29,4 | 31,5 | 36,5 | 34,0 | 41,0 |
| 34,0 | 17,7 | 17,7 | 16,8 | 15,7 | 16,5 | 16,0 | 14,8 | | | | 26,9 | 31,5 | 29,3 | 39,0 |
| 36,0 | 16,3 15,2 | 16,8 16,0 | 15,8 14,9 | 14,6 13,5 | 15,6 | 15,1 14,2 | 13,9 | | | | 22,9 19,5 | 27,7 24,2 | 25,3 21,7 | |
| 38,0 40,0 | 14,2 | 15,3 | 14,9 | 12,6 | 14,8 14,0 | 13,3 | 13,1 12,2 | | | | 19,5 | 24,2 | 18,6 | |
| 42,0 | 13,2 | 14,6 | 13,5 | 11,6 | 13,3 | 12,5 | 11,4 | | | | | | 15,9 | |
| 44,0 | 12,2 | 14,0 | 12,7 | 10,7 | 12,7 | 11,8 | 10,6 | | | | | | 10,0 | |
| 46,0 | 11,3 | 13,3 | 12,0 | 9,7 | 12,1 | 11,0 | 9,9 | | | | | | | |
| 48,0 | 10,3 | 12,7 | 11,3 | 8,9 | 11,5 | 10,2 | 9,3 | | | | | | | |
| 50,0 | 9,6 | 12,2 | 10,7 | 8,2 | 10,8 | 9,4 | 8,6 | | | | | | | |
| 52,0 | 8,9 | 11,7 | 10,2 | 7,4 | 10,2 | 8,7 | 8,0 | | | | | | | |
| 54,0 | 8,2 | 11,2 | 9,6 | 6,7 | 9,7 | 8,1 | 7,3 | | | | | | | |
| 56,0 | 7,0 | 10,7 | 9,1 | 6,0 | 9,2 | 7,5 | 6,7 | | | | | | | |
| 58,0 | 5,7 | 9,3 | 8,5 | 5,3 | 8,6 | 6,8 | 6,2 | | | | | | | |
| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | |
| | 100 | 100 | | | 100 | 5 0 | 100 | F.C. | | | F C | | | |
| 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| 3 4 | 100+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ 0+ | 50- 0+ | 50+ 0+ | 50- 50- | 50- 50- | 50+ 50+ | 0+ 0+ |
| → 5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50- |
| 6 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| 7 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| % ' 0 - 40 | | | | | | | | | | | | | | |
| 0 770 | | | | | | | | | | | | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| TAB *** | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 |



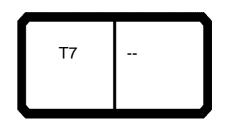


| 7 | | | H | n >< | t | CO | DE | > 00 | 020 | < | V17 | 78 1 | 300 | .x(x | <u>(</u>) |
|------------------------------|-------------|------|------------|------------|------------|------------|------------|------------|------|------|------|------|------|------|------------|
| | m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| | 0,0 | 4,4 | 8,1 | 8,0 | 4,7 | 7,7 | 6,2 | 5,7 | | | | | | | |
| | 2,0 | 2,7 | 6,9 | 7,6 | 4,1 | 6,6 | 5,6 | 5,2 | | | | | | | |
| | 4,0 | | 5,8 | 7,2 | 3,4 | 5,5 | 5,0 | 4,7 | | | | | | | |
| | 6,0 8,0 | | 4,8 3,8 | 6,2 5,2 | 2,7 2,0 | 4,5 3,3 | 4,6 4,1 | 3,6 2,2 | | | | | | | |
| | 0,0 | | 3,6 2,6 | 4,3 | 1,3 | | 3,2 | ۷,۷ | | | | | | | |
| | 2,0 | | 1,4 | 3,5 | 1,0 | 2,0 | 2,0 | | | | | | | | |
| | 4,0 | | .,. | | | | , | | | | | | | | |
| | 6,0 | | | 2,4 1,3 | | | | | | | | | | | |
| 7 | 8,0 | | | | | | | | | | | | | | |
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| * n * | | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| | 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| | 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0+ |
| | 4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0+ |
| > | 5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50- |
| | 5 6 7 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50 |
| 7 % | | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50 |
| | /2 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| J <u>m</u> TAB *** | /S | 0013 | 0013 | 0013 | , , ' | ,,' | , , ' | , , ' | ,0 | ,5 | .2,0 | ,' | ,' | ,' | .2,0 |

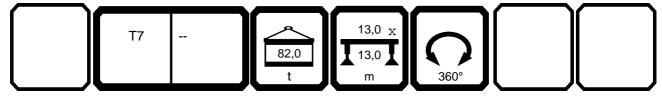


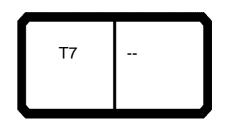


| 097552 | | | | | \sim | DE | - O(| <u> </u> | | \/47 | 70 1 | 200 | | 23.00 |
|---------------|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | r | n > < | t | CO | שע | > 0(| JZU | < | V I / | 0 1 | 300 | .x(x | .) |
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 3,0 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | 92,0 | |
| 4,5 | | | | | | | | | | | | | 88,0 | |
| 5,0 | | | | | | | | | | | | | 84,0 | |
| 6,0 | 145,0 | | 102,0 | | | | 80,0 | | | | | | 78,0 | 69,0 |
| 7,0 | 136,0 | 100,0 | 96,0 | 0 | 79,0 | | 75,0 | | 61,0 | | | | 72,0 | 65,0 |
| 8,0 | 128,0 | 95,0 | 90,0 | 76,0 | 75,0 | 50.0 | 71,0 | | 58,0 55,0 | 40 F | | | 67,0 | 61,0 57,0 |
| 9,0 10,0 | 121,0 115,0 | 90,0 86,0 | 85,0 80,0 | 72,0 69,0 | 71,0 67,0 | 59,0 57,0 | 67,0 63,0 | 47,0 | 53,0 | 49,5 47,5 | 44,0 | | 63,0 59,0 | 57,0 54,0 |
| 12,0 | 105,0 | 77,0 | 71,0 | 63,0 | 61,0 | 52,0 | 57,0 | 44,0 | 48,0 | 44,0 | 41,0 | 36,5 | 52,0 | 49,0 |
| 14,0 | 95,0 | 70,0 | 64,0 | 58,0 | 55,0 | 48,5 | 52,0 | 41,0 | 43,5 | 41,0 | 38,5 | 34,5 | 46,0 | 44,0 |
| 16,0 | 87,0 | 63,0 | 56,0 | 54,0 | 49,5 | 44,5 | 47,0 | 38,0 | 40,0 | 38,5 | 36,5 | 32,5 | 41,0 | 40,5 |
| 18,0 | 81,0 | 58,0 | 51,0 | 49,5 | 44,5 | 41,5 | 43,0 | 35,5 | 36,5 | 36,0 | 34,0 | 30,0 | 37,0 | 37,0 |
| 20,0 | 74,0 | 54,0 | 46,5 | 45,5 | 40,5 | 38,5 | 39,5 | 33,0 | 34,0 | 33,5 | 32,5 | 28,3 | 33,5 | 33,5 |
| 22,0 | 69,0 | 50,0 | 41,5 | 42,5 | 37,0 | 35,5 | 36,0 | 31,0 | 31,5 | 31,0 | 30,5 | 26,6 | 31,0 | 31,0 |
| 24,0 | 64,0 | 45,5 | 38,0 | 39,5 | 33,5 | 33,0 | 33,0 | 28,5 | 28,7 | 29,4 | 28,5 | 24,9 | 28,4 | 28,8 |
| 26,0 28,0 | 59,0 53,0 | 41,5 37,5 | 34,5 31,5 | 36,5 33,5 | 30,0 27,8 | 31,0 28,8 | 30,5 28,3 | 26,6 24,9 | 26,3 24,5 | 27,7 26,0 | 27,0 25,6 | 23,1 21,6 | 26,0 24,4 | 26,4 24,5 |
| 30,0 | 47,0 | 31,5 | 28,6 | 29,0 | 25,5 | 26,6 | 26,0 | 23,2 | 22,8 | 24,3 | 24,2 | 20,3 | 22,7 | 22,9 |
| 32,0 | 41,5 | 26,4 | 26,5 | 24,0 | 23,1 | 22,9 | 24,3 | 21,6 | 21,1 | 22,8 | 22,8 | 19,0 | 21,1 | 21,3 |
| 34,0 | 37,0 | 22,1 | 23,5 | 19,9 | 21,1 | 18,8 | 22,6 | 19,2 | 19,5 | 21,6 | 21,4 | 17,7 | 20,0 | 19,8 |
| 36,0 | 33,0 | 18,5 | 20,0 | 16,3 | 18,1 | 15,3 | 20,3 | 15,7 | 18,2 | 20,3 | 18,3 | 15,9 | 18,8 | 18,7 |
| 38,0 | 29,4 | 15,4 | 17,0 | 13,3 | 15,2 | 12,3 | 17,5 | 12,6 | 17,0 | 19,1 | 15,2 | 12,9 | 17,8 | 17,6 |
| 40,0 | 26,2 | 12,7 | 14,4 | 10,6 | 12,7 | 9,6 | 15,0 | 9,9 | 14,7 | 17,9 | 12,5 | 10,3 | 17,3 | 16,6 |
| 42,0 | 23,3 | 10,3 8,1 | 12,1 | 8,3 | 10,4 8,5 | 7,3 | 12,9 | 7,6 5,3 | 12,7 | 17,0 | 10,1 | 8,0 | | 15,6 |
| 44,0 46,0 | 20,8 18,6 | 6,2 | 10,0 8,2 | 6,1 3,5 | 6,7 | 4,8 | 11,0 9,2 | 5,3 2,6 | 10,8 9,1 | 16,1 15,2 | 8,0 6,1 | 5,9 3,3 | | 14,8 14,1 |
| 48,0 | 16,6 | 3,8 | 6,5 | 3,3 | 4,8 | | 7,7 | 2,0 | 7,6 | 14,3 | 3,8 | 3,3 | | 13,4 |
| 50,0 | . 0,0 | 0,0 | 4,8 | | 2,7 | | 6,2 | | 6,3 | 13,4 | 0,0 | | | 12,8 |
| 52,0 | | | 2,8 | | , | | 4,9 | | 5,0 | 12,5 | | | | , |
| 54,0 | | | | | | | 3,2 | | 3,4 | 10,9 | | | | |
| 56,0 | | | | | | | | | 1,9 | 9,4 | | | | |
| 58,0 | | _ | _ | | | _ | _ | _ | | 8,1 | _ | _ | | |
| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 2 | 50- | 50+ | 100- | 100+ | 100- | 100+ | 0+ | 100- | 0+ | 50- | 50+ | 100- | 0+ | 0+ |
| 3 | 50- | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 0+ |
| 4 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| $\frac{6}{7}$ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100- 100- | 100+ 100+ |
| | 5U+ | 5U+ | 5U+ | 50+ | 50+ | 5U+ | ±00+ | 5U+ | ± 50+ | 5U+ | ± 50+ | ± 50+ | 100- | 100+ |
| → % | | | | | | | | | | | | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 |



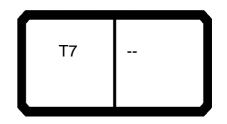
| | | | | m >< | t | CO | DE | > 00 | 020 | < | V17 | 78 1 | 300 | .x(x | () |
|----------------------|------------|------------|------------|------------|------------|-------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|----------|------------|
| | m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| | 0,0 | | | | | | | | | | 6,8 | | | | |
| 6 | 2,0 | | | | | | | | | | 5,7 | | | | |
| | 4,0 | | | | | | | | | | 4,6 | | | | |
| | 6,0 8,0 | | | | | | | | | | 3,5 2,3 | | | | |
| | 0,0 | | | | | | | | | | 2,3 | | | | |
| | 2,0 | | | | | | | | | | | | | | |
| | 4,0 | | | | | | | | | | | | | | |
| 7 | 6,0 | | | | | | | | | | | | | | |
| 7 | 8,0 | | | | | | | | | | | | | | |
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| * n * | | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | | |
| | 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| | 2 | 50- | 50+ | 100- | 100+ | 100- | 100+ | 0+ | 100- | 0+ | 50- | 50+ | 100- | 0+ | 0+ |
| | 3 4 | 50- 50- | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100- 50+ | 100+ 50+ | 100- 100- | 100+ 100+ | 100- 100- | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ 0+ | 0+ 50- |
| • | 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| | 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100- |
| / % | 7 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100 |
| % - 10 | | | | | | | | | | | | | | | |
| III | /s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |





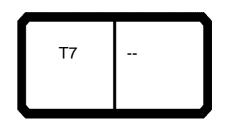
| > | | | n >< | t | СО | DE | > 00 |)20 | < | V17 | 78 1 | 300 | .x(x | () |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|----|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 5,0 | | | | | | | | | | | | | | |
| 6,0 | | 63,0 | | | | | | | | | | | | |
| 7,0 | | 59,0 | 47,5 | | | | | | | | | | | |
| 8,0 | 56,0 | 55,0 | 45,5 | 48,5 | | | | | | | | | | |
| 9,0 | 53,0 | 52,0 | 43,5 | 47,0 | | 37,0 | 39,0 | | | | | | | |
| 10,0 | 51,0 | 49,5 | 41,5 | 45,0 | 40,5 | 36,0 | 37,5 | | | | | | | |
| 12,0 | 47,5 | 44,5 | 38,0 | 41,5 | 38,0 | 33,5 | 35,0 | 31,5 | 29,2 | 28,0 | 25,2 | | | |
| 14,0 | 44,0 | 40,0 | 34,5 | 38,5 | 35,5 | 31,5 | 32,5 | 29,7 | 27,7 | 26,6 | 24,2 | | | |
| 16,0 | 41,5 | 36,5 | 32,0 | 36,0 | 33,5 | 29,3 | 30,5 | 28,1 | 26,3 | 25,4 | 23,2 | | | |
| 18,0 | 38,5 | 33,5 | 29,1 | 33,5 | 31,5 | 27,5 | 28,6 | 26,6 | 25,0 | 24,2 | 22,2 | | | |
| 20,0 | 36,0 | 30,5 | 26,9 | 31,0 | 30,0 | 25,8 | 26,7 | 25,2 | 23,7 | 23,1 | 21,3 | | | |
| 22,0 | 34,0 | 28,0 | 25,0 | 29,0 | 28,3 | 24,1 | 24,9 | 24,0 | 22,6 | 22,1 | 20,4 | | | |
| 24,0 | 32,5 | 25,8 | 23,0 | 27,2 | 26,6 | 22,6 | 23,5 | 22,7 | 21,5 | 21,1 | 19,5 | | | |
| 26,0 | 30,5 | 23,6 | 21,1 | 25,4 | 25,4 | 21,3 | 22,1 | 21,5 | 20,4 | 20,1 | 18,5 | | | |
| 28,0 | 28,5 | 21,8 | 19,8 | 23,6 | 24,1 | 19,9 | 20,8 | 20,5 | 19,2 | 19,0 | 17,5 | | | |
| 30,0 32,0 | 27,2 25,9 | 20,3 18,8 | 18,4 17,1 | 22,4 21,1 | 22,9 21,6 | 18,5 17,2 | 19,4 18,3 | 19,6 18,7 | 18,1 16,9 | 18,1 17,3 | 16,6 15,6 | | | |
| 34,0 34,0 | 25,9 | 17,4 | 15,8 | 19,9 | 20,5 | 16,2 | 17,4 | 17,7 | 15,7 | 16,5 | 14,8 | | | |
| 36,0 | 23,3 | 16,4 | 14,8 | 18,6 | 19,6 | 15,2 | 16,4 | 16,8 | 14,6 | 15,6 | 13,9 | | | - |
| 38,0 | 22,3 | 15,3 | 13,8 | 17,6 | 18,7 | 14,1 | 15,4 | 16,0 | 13,5 | 14,8 | 13,1 | | | |
| 40,0 | 21,3 | 14,3 | 12,8 | 16,7 | 16,5 | 13,1 | 14,5 | 15,3 | 12,6 | 14,0 | 12,2 | | | |
| 42,0 | 20,3 | 13,4 | 11,8 | 15,8 | 14,1 | 12,3 | 13,8 | 14,4 | 11,6 | 12,9 | 10,8 | | | |
| 44,0 | 19,3 | 12,7 | 11,1 | 14,9 | 11,9 | 11,5 | 13,1 | 12,2 | 10,7 | 10,7 | 8,7 | | | |
| 46,0 | 18,3 | 12,0 | 10,4 | 14,0 | 10,0 | 10,5 | 12,4 | 10,2 | 9,0 | 8,8 | 6,8 | | | |
| 48,0 | 17,6 | 11,3 | 9,7 | 13,4 | 8,3 | 9,1 | 11,8 | 8,4 | 7,4 | 7,1 | 5,0 | | | |
| 50,0 | 16,2 | 10,7 | 9,0 | 12,7 | 6,7 | 7,8 | 11,1 | 6,8 | 6,0 | 5,5 | 2,8 | | | |
| 52,0 | 14,5 | | 8,4 | 12,0 | 5,3 | 6,6 | 10,5 | 5,3 | 4,4 | 3,5 | | | | |
| 54,0 | 12,9 | | 7,9 | 11,3 | 3,5 | 5,5 | 10,0 | 3,5 | 2,7 | | | | | |
| 56,0 | 11,4 | | 7,4 | 10,7 | 1,8 | 4,3 | 9,5 | 1,8 | | | | | | |
| 58,0 | 10,1 | | 6,9 | 10,2 | | 3,0 | 9,0 | | | | | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | _ |
| | 5 0 | | | | 400 | | | 400 | | 400 | 400 | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | | - |
| 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ 100+ | 100+ | 100+ | 100- | | | |
| 4 5 | 50+ 50+ | 0+ 100- | 100- 100+ | 50+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ | 100+ 100+ | 100+ 100+ | 100- 100- | | | - |
| 5 6 | 100+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 6 7 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 7 % ' | 1007 | 100+ | 1007 | 1007 | 1007 | 1007 | 1007 | 1007 | 1007 | 1007 | 100- | | | |
| 40 | | | | | | | | | | | | | | |
| - / | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| l m/s | , . | , . | , , | , . | , . | , . | , . | , . | ,. | , . | , . | | | 1 |





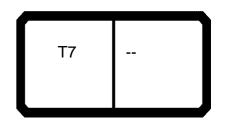
| 097552 | | | | | | | | | | | | | | 23.00 |
|-----------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|-------|
| | | | n >< | t | CO | DE | > 00 |)20 | < | V17 | 78 1 | 300 | .x(x |) |
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 60,0 | 8,8 | | 6,4 | 9,7 | | 1,9 | 8,5 | | | | | | | |
| 62,0 64,0 | 7,7 6,7 | | | 9,3 8,8 | | | 8,0 7,6 | | | | | | | |
| 66,0 | 5,7 | | | 8,3 | | | 7,0 | | | | | | | |
| 68,0 | -, | | | -,- | | | 6,9 | | | | | | | |
| 70,0 | | | | | | | 6,5 | | | | | | | |
| 72,0 74,0 | | | | | | | 5,7 | | | | | | | |
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| * ** | 1 | 1 | 2 | 2 | 2 | 2 | 2 | | | | | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| | | | | | | | | | | | | | | |
| | | | | | 400 | | | 100 | | 100 | 100 | | | |
| 1 2 | 50- 50- | 0+ 0+ | 0+ 0+ | 0+ 50- | 100- 50+ | 0+ 0+ | 0+ 50- | 100- 50+ | 0+ 100- | 100- 50+ | 100- 100- | | | |
| 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ | 100+ | 100+ | 100- | | | |
| 3 4 | 50+ | 0+ | 100- | 50+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 5 6 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| $\frac{6}{7}$ | 100+ 100+ | 100- 100- | | | |
| | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| <u>√</u> % 0 - }0 | | | | | | | | | | | | | | |
| I m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | 0013 | | | |





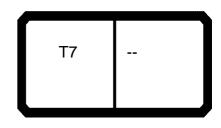
| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------|----------------|----------------|--------------|
| | | | n >< | t | CO | DE | > 00 |)22 | < | V17 | 78 1 | 500 | .x(x |) |
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 3,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | | | | | | | | |
| 3,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 190,0 | | | | | | |
| 4,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 183,0 | 213,0 | 213,0 | 92,0 | | | |
| 4,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 176,0 | 213,0 | 213,0 | 88,0 | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 170,0 | 213,0 | 213,0 | 84,0 | 213,0 | 161,0 | 110,0 |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 158,0 | 213,0 | 213,0 | 78,0 | 213,0 | 150,0 | 101,0 |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 148,0 | 213,0 | 213,0 | 72,0 | 207,0 | 140,0 | 94,0 |
| 8,0 9,0 | 213,0 213,0 | 213,0 213,0 | 213,0 213,0 | 213,0 213,0 | 213,0 213,0 | 189,0 174,0 | 213,0 213,0 | 139,0 130,0 | 213,0 213,0 | 198,0 186,0 | 67,0 63,0 | 194,0 183,0 | 131,0 123,0 | 87,0 81,0 |
| 10,0 | 213,0 | 213,0 | 213,0 | 213,0 | 196,0 | 158,0 | 213,0 | 121,0 | 210,0 | 173,0 | 59,0 | 173,0 | 116,0 | 76,0 |
| 12,0 | 208,0 | 207,0 | 208,0 | 205,0 | 167,0 | 135,0 | 204,0 | 105,0 | 184,0 | 152,0 | 52,0 | 155,0 | 103,0 | 67,0 |
| 14,0 | 173,0 | 172,0 | 173,0 | 170,0 | 144,0 | 117,0 | 171,0 | 92,0 | 164,0 | 135,0 | 46,0 | 139,0 | 93,0 | 60,0 |
| 16,0 | 147,0 | 146,0 | 147,0 | 144,0 | 129,0 | 104,0 | 145,0 | 81,0 | 142,0 | 118,0 | 41,0 | 127,0 | 85,0 | 54,0 |
| 18,0 | , , , | 119,0 | 121,0 | 117,0 | 114,0 | 93,0 | 118,0 | 73,0 | 118,0 | 107,0 | 37,0 | 114,0 | 76,0 | 48,0 |
| 20,0 | | 97,0 | 99,0 | 95,0 | 103,0 | 84,0 | 97,0 | 66,0 | 99,0 | 95,0 | 33,5 | 99,0 | 70,0 | 44,0 |
| 22,0 | | 81,0 | 83,0 | 79,0 | 86,0 | 76,0 | 81,0 | 60,0 | 83,0 | 87,0 | 31,0 | 85,0 | 64,0 | 40,0 |
| 24,0 | | | | 67,0 | 74,0 | 70,0 | 68,0 | 55,0 | 70,0 | 75,0 | 28,4 | 73,0 | 59,0 | 36,0 |
| 26,0 | | | | 57,0 | 64,0 | 65,0 | 58,0 | 51,0 | 60,0 | 65,0 | 26,0 | 63,0 | 55,0 | 33,5 |
| 28,0 | | | | 49,0 | 55,0 | 58,0 | 50,0 | 47,0 | 52,0 | 57,0 | 24,4 | 55,0 | 51,0 | 30,5 |
| 30,0 | | | | | | | 43,5 | 44,0 | 45,5 | 50,0 | 22,7 | 47,5 | 47,0 | 28,0 |
| 32,0 | | | | | | | 37,5 | 41,0 | 39,5 | 44,0 | 21,1 | 42,0 | 44,0 | 26,1 |
| 34,0 | | | | | | | | 39,0 | 34,0 | 39,0 | 20,0 | 36,5 | 41,5 | 24,3 |
| 36,0 | | | | | | | | | 29,8 | 34,5 | 18,8 | 32,0 | 38,5 | 22,5 |
| 38,0 40,0 | | | | | | | | | 25,9 | 30,5 | 17,8 17,3 | 28,1 24,7 | 36,0 34,0 | 21,0 19,6 |
| 42,0 | | | | | | | | | | | 17,3 | 24,7 | 31,0 | 18,3 |
| 44,0 | | | | | | | | | | | | 21,0 | 28,0 | 17,2 |
| 46,0 | | | | | | | | | | | | | 20,0 | 17,2 |
| 48,0 | | | | | | | | | | | | | | |
| 50,0 | | | | | | | | | | | | | | |
| 52,0 | | | | | | | | | | | | | | |
| 54,0 | | | | | | | | | | | | | | |
| 56,0 | | | | | | | | | | | | | | |
| 58,0 | | | | | | | | | | | | | | |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | 50 | | | | | F.C. | | | | | |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| 2 | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ 50+ | 0+ |
| 3 4 | 0+ | 0+ | 50+ 0+ | 0+ | 50+ 50+ | 0+ 50+ | 50+ 0+ | 0+ 0+ | 50+ 50+ | 50+ 50+ | 0+ 0+ | 50+ 50+ | 50+ 50+ | 0+ 100+ |
| → 5 | 0+ 0+ | 0+ 0+ | 0+ | 0+ 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ 0+ | 50+ | 50+ | 50+ |
| 6 | 0+ | 0+ 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ 50+ | 0+ | 0+ | 100+ | 0+ | 50+ 50+ | 50+ 50+ |
| $\frac{6}{7}$ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| % ' | | " | ٠. | | ٠. | ٠. | ٥. | 55. | | ٠. | | | 55. | |
| 0-40 | | | | | | | | | | | | | | |
| | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| W m/s | | | , | , | | , | | | · | , | , | · | , | |
| TAB *** | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 |





| 097552 • | | | | | <u></u> | חר | · 0/ | าวว | | \/4- | 70 4 | <u> </u> | | 23.00 A |
|-----------------------------|----------|----------|----------|----------|-----------|------------|----------------|-----------|---|------------|----------|------------|------------|---|
| | — | r | m >< | t | | | <i>></i> U(| JZZ | <u>< </u> | | | 500 | | |
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 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 | | | | | | | | | | | | | | |
| 04,0 | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | |
| * n * | 14 | 1.4 | 14 | 1.4 | 14 | 1.4 | 1.4 | 13 | 14 | 1.4 | 6 | 14 | 11 | 7 |
| 11 " | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 0 | 14 | 11 | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ | 0+ |
| 2 3 4 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| 4 5 | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 50+ | 50+ 0+ | 50+ 50+ | 0+ 0+ | 50+ 50+ | 50+ 50+ | 100+ 50+ |
| 5 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ 50+ | 50+ |
| 7 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| → % ○-{{0} | | | | | | | | | | | | | | |
| | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| ⋓ m/s ТАВ *** | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 |
| | | | | | | , 50.1 | , | | | | , 5571 | | | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |

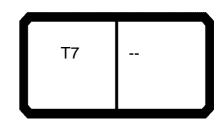




| 097552 | | | | | | | | | | | | | | 23.00 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | | n >< | t | CO | DE | > 00 |)22 | < | V17 | 78 1 | 500 | .x(x | () |
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 5,0 | 78,0 | | | | | | | | | | | | | |
| 6,0 | 72,0 | 145,0 | 76,0 | 69,0 | 63,0 | 136,0 | 102,0 | 80,0 | | | | | | |
| 7,0 | 66,0 | 136,0 | 71,0 | 65,0 | 59,0 | 130,0 | 96,0 | 75,0 | 55,0 | 100,0 | 79,0 | 61,0 | 61,0 | 47,5 |
| 8,0 | 62,0 | 128,0 | 66,0 | 61,0 | 55,0 | 123,0 | 90,0 | 71,0 | 52,0 | 95,0 | 75,0 | 58,0 | 58,0 | 45,5 |
| 9,0 | 58,0 | 121,0 | 62,0 | 57,0 | 52,0 | 118,0 | 85,0 | 67,0 | 50,0 | 90,0 | 71,0 | 55,0 | 55,0 | 43,5 |
| 10,0 | 54,0 | 115,0 | 58,0 | 54,0 | 49,5 | 112,0 | 80,0 | 63,0 | 47,5 | 86,0 | 67,0 | 53,0 | 53,0 | 41,5 |
| 12,0 | 48,0 | 105,0 | 53,0 | 49,0 | 44,5 | 103,0 | 71,0 | 57,0 | 43,0 | 77,0 | 61,0 | 48,0 | 48,5 | 38,0 |
| 14,0 | 43,0 | 95,0 | 47,0 | 44,0 | 40,0 | 95,0 | 64,0 | 52,0 | 39,0 | 71,0 | 55,0 | 43,5 | 45,0 | 34,5 |
| 16,0 | 39,0 | 87,0 | 42,5 | 40,5 | 36,5 | 88,0 | 56,0 | 47,0 | 35,5 | 64,0 | 49,5 | 40,0 | 41,5 | 32,0 |
| 18,0 20,0 | 34,5 31,5 | 81,0 74,0 | 39,0 35,0 | 37,0 33,5 | 33,5 30,5 | 82,0 76,0 | 51,0 46,5 | 43,0 39,5 | 32,5 30,0 | 58,0 54,0 | 44,5 40,5 | 36,5 34,0 | 38,5 36,0 | 29,1 26,9 |
| 22,0 | 28,7 | 69,0 | 32,0 | 31,0 | 28,0 | 71,0 | 41,5 | 36,0 | 27,4 | 50,0 | 37,0 | 31,5 | 34,0 | 25,0 |
| 24,0 | 26,0 | 64,0 | 29,6 | 28,8 | 25,8 | 66,0 | 38,0 | 33,0 | 25,2 | 45,5 | 33,5 | 28,7 | 31,5 | 23,0 |
| 26,0 | 24,1 | 59,0 | 26,9 | 26,4 | 23,6 | 63,0 | 34,5 | 30,5 | 23,4 | 41,5 | 30,0 | 26,3 | 29,6 | 21,1 |
| 28,0 | 22,2 | 55,0 | 24,9 | 24,5 | 21,8 | 59,0 | 31,5 | 28,3 | 21,6 | 39,0 | 27,8 | 24,5 | 28,0 | 19,8 |
| 30,0 | 20,3 | 52,0 | 23,1 | 22,9 | 20,3 | 53,0 | 28,6 | 26,0 | 19,8 | 36,0 | 25,5 | 22,8 | 26,4 | 18,4 |
| 32,0 | 19,0 | 49,0 | 21,3 | 21,3 | 18,8 | 47,0 | 26,5 | 24,3 | 18,5 | 33,0 | 23,1 | 21,1 | 24,8 | 17,1 |
| 34,0 | 17,7 | 44,0 | 19,5 | 19,8 | 17,4 | 42,0 | 24,4 | 22,6 | 17,3 | 30,5 | 21,1 | 19,5 | 23,5 | 15,8 |
| 36,0 | 16,4 | 39,5 | 18,3 | 18,7 | 16,4 | 37,5 | 22,2 | 20,9 | 16,0 | 28,5 | 19,4 | 18,2 | 22,3 | 14,8 |
| 38,0 40,0 | 15,4 14,5 | 35,5 32,0 | 17,1 15,9 | 17,6 16,6 | 15,3 14,3 | 33,5 30,0 | 20,3 18,8 | 19,2 18,1 | 14,7 13,8 | 26,5 24,5 | 17,8 16,1 | 17,0 15,8 | 21,1 20,0 | 13,8 12,8 |
| 42,0 | 13,6 | 29,0 | 14,8 | 15,6 | 13,4 | 26,8 | 17,2 | 16,1 | 12,9 | 24,5 | 14,6 | 14,6 | 18,9 | 11,8 |
| 44,0 | 12,8 | 26,2 | 13,9 | 14,8 | 12,7 | 24,0 | 15,7 | 15,7 | 12,0 | 21,2 | 13,4 | 13,6 | 18,0 | 11,1 |
| 46,0 | ,0 | 23,7 | 13,0 | 14,1 | 12,0 | 21,4 | 14,3 | 14,5 | 11,2 | 19,4 | 12,3 | 12,7 | 17,2 | 10,4 |
| 48,0 | | 21,5 | 12,2 | 13,4 | 11,3 | 19,2 | 13,2 | 13,5 | 10,5 | 17,1 | 11,1 | 11,8 | 16,4 | 9,7 |
| 50,0 | | 19,5 | 11,5 | 12,8 | 10,7 | 17,1 | 12,1 | 12,6 | 9,9 | 15,0 | 10,0 | 10,9 | 15,6 | 9,0 |
| 52,0 | | | | | | 15,3 | 11,0 | 11,6 | 9,2 | 13,1 | 9,1 | 10,1 | 15,0 | 8,4 |
| 54,0 | | | | | | 13,6 | 10,1 | 10,7 | 8,6 | 11,4 | 8,2 | 9,5 | 14,4 | 7,9 |
| 56,0 | | | | | | | | | 8,2 | 9,8 | 7,4 | 8,8 | 13,8 | 7,4 |
| 58,0 | - | 40 | - | | 4 | | | | 4 | 8,4 | 6,5 | 8,1 | 13,3 | 6,9 |
| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| 2 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 100+ | 0+ | 0+ | 50+ | 100+ | 0+ | 50+ | 0+ |
| 3 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| 4 | 0+ | 50+ | 100+ | 50+ | 0+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| 5 | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| 6 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 7 % | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 0- 10 | | | | | | | | | | | | | | |
| I m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 |
| | | | | | | | | | | | | | | |

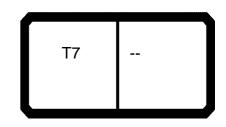


| * | | H | n >< | t | CO | DE | > 00 |)22 | < | V17 | 78 1 | 500 | .x(x |) |
|-------------------------------------|-------------|------------|-------------|-------------|--------------|------------|------------|------------|--------------|------------|------------|-------------|-------------|--------------|
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 60,0 | | | | | | | | | | 7,1 | 5,8 | 7,5 | 12,8 | 6,4 |
| 62,0 64,0 | | | | | | | | | | | | | | 6,0 |
| 66,0 | | | | | | | | | | | | | | |
| 68,0 | | | | | | | | | | | | | | |
| 70,0 72,0 | | | | | | | | | | | | | | |
| 74,0 | | | | | | | | | | | | | | |
| 76,0 | | | | | | | | | | | | | | |
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| 82,0 | | | | | | | | | | | | | | |
| 84,0 | | | | | | | | | | | | | | |
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| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| - 11 | 3 | 10 | <u> </u> | <u> </u> | + | 3 | | J | + | | <u> </u> | - | -+ | J |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| 2 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 100+ | 0+ | 0+ | 50+ | 100+ | 0+ | 50+ | 0+ |
| 3 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| 4 5 | 0+ 50+ | 50+ | 100+ | 50+ | 0+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| 5 6 | 50+ 100+ | 50+ 50+ | 100+ 50+ | 50+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 50+ | 50+ 100+ | 100+ 100+ |
| _ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| √ % ⁷ 0-∤0 | | | | | | | | | | | | | | |
| III | 44.4 | | | | | | | | | | | | | 44.4 |
| <u> </u> | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 |

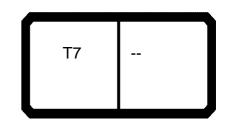


| <u>)</u> | | H | n >< | t | СО | DE | > 00 |)22 | < | V17 | 78 1 | 500 | |) |
|--|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| 3,0 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | | | |
| 7,0 | | | | | | | | | | | | | | |
| 8,0 | 76,0 | 61,0 | 56,0 | 48,5 | 42,5 | | | | | | | | | |
| 9,0 | 72,0 | 59,0 | 53,0 | 47,0 | 41,0 | 59,0 | 49,5 | 44,5 | 39,0 | 37,0 | 47.0 | 440 | 40.5 | 0.4.6 |
| 10,0 | 69,0 | 56,0 52,0 | 51,0 47,5 | 45,0 | 39,0 | 57,0 52,0 | 47,5 | 43,0 40,0 | 37,5 35,0 | 36,0 | 47,0 | 44,0 41,0 | 40,5 38,0 | 34,0 |
| 12,0 14,0 | 63,0 58,0 | 52,0 47,0 | 47,5 44,0 | 41,5 38,5 | 36,0 33,5 | 52,0 48,5 | 44,0 41,0 | 37,5 | 32,5 | 33,5 31,5 | 44,0 41,0 | 38,5 | 35,5 | 31,5 29,9 |
| 16,0 | 54,0 | 43,0 | 41,5 | 36,0 | 31,0 | 44,5 | 38,5 | 35,0 | 30,5 | 29,3 | 38,0 | 36,5 | 33,5 | 28,1 |
| 18,0 | 49,5 | 39,5 | 38,5 | 33,5 | 28,9 | 41,5 | 36,0 | 33,0 | 28,6 | 27,5 | 35,5 | 34,0 | 31,5 | 26,5 |
| 20,0 | 45,5 | 35,5 | 36,0 | 31,0 | 26,7 | 38,5 | 33,5 | 31,0 | 26,7 | 25,8 | 33,0 | 32,5 | 30,0 | 25,1 |
| 22,0 | 42,5 | 33,0 | 34,0 | 29,0 | 25,0 | 35,5 | 31,0 | 28,8 | 24,9 | 24,1 | 31,0 | 30,5 | 28,3 | 23,7 |
| 24,0 | 39,5 | 30,0 | 32,5 | 27,2 | 23,4 | 33,0 | 29,4 | 27,3 | 23,5 | 22,6 | 28,5 | 28,5 | 26,6 | 22,3 |
| 26,0 | 36,5 | 27,4 | 30,5 | 25,4 | 21,8 | 31,0 | 27,7 | 25,8 | 22,1 | 21,3 | 26,6 | 27,0 | 25,4 | 21,1 |
| 28,0 | 33,5 | 24,7 | 28,5 | 23,6 | 20,3 | 28,8 | 26,0 | 24,3 | 20,8 | 19,9 | 24,9 | 25,6 | 24,1 | 19,9 |
| 30,0 | 31,5 | 22,8 | 27,2 | 22,4 | 19,0 | 26,6 | 24,3 | 22,8 | 19,4 | 18,5 | 23,2 | 24,2 | 22,9 | 18,7 |
| 32,0 | 29,1 | 20,9 | 25,9 | 21,1 | 17,9 | 24,6 | 22,8 | 21,6 | 18,3 | 17,2 | 21,6 | 22,8 | 21,6 | 17,6 |
| 34,0 | 26,8 | 19,1 | 24,6 | 19,9 | 16,8 | 23,1 | 21,6 | 20,5 | 17,4 16,4 | 16,2 15,2 | 19,9 | 21,4 20,3 | 20,5 19,6 | 16,4 15,5 |
| 36,0 38,0 | 24,6 22,8 | 17,3 15,8 | 23,3 22,3 | 18,6 17,6 | 15,7 14,8 | 21,5 20,0 | 20,3 19,1 | 19,4 18,4 | 15,4 | 15,2 14,1 | 18,6 17,4 | 19,2 | 18,7 | 14,6 |
| 40,0 | 21,2 | 14,6 | 21,3 | 16,7 | 13,9 | 18,4 | 17,9 | 17,3 | 14,5 | 13,1 | 16,2 | 18,1 | 17,8 | 13,8 |
| 42,0 | 19,7 | 13,3 | 20,3 | 15,8 | 13,1 | 17,1 | 17,0 | 16,6 | 13,8 | 12,3 | 14,9 | 17,0 | 16,9 | 12,9 |
| 44,0 | 18,1 | 12,0 | 19,3 | 14,9 | 12,3 | 15,9 | 16,1 | 15,8 | 13,1 | 11,5 | 13,7 | 15,8 | 16,1 | 12,0 |
| 46,0 | 16,5 | 10,7 | 18,3 | 14,0 | 11,5 | 14,6 | 15,2 | 15,1 | 12,4 | 10,8 | 12,8 | 14,8 | 15,5 | 11,4 |
| 48,0 | 15,4 | 9,8 | 17,6 | 13,4 | 10,9 | 13,3 | 14,3 | 14,3 | 11,8 | 10,0 | 11,9 | 13,8 | 14,8 | 10,7 |
| 50,0 | 14,3 | 8,9 | 16,9 | 12,7 | 10,3 | 12,1 | 13,4 | 13,6 | 11,1 | 9,3 | 11,0 | 12,8 | 14,2 | 10,1 |
| 52,0 | 12,6 | 8,0 | 16,2 | 12,0 | 9,7 | 11,1 | 12,7 | 13,0 | 10,5 | 8,7 | 10,0 | 11,8 | 13,6 | 9,5 |
| 54,0 | 10,9 | 7,0 | 15,5 | 11,3 | 9,1 | 10,2 | 11,9 | 12,4 | 10,0 | 8,1 | 9,1 | 10,8 | 12,9 | 8,8 |
| 56,0 | 9,3 | 6,2 | 14,9 | 10,7 | 8,5 | 9,3 | 11,2 | 11,8 | 9,5 | 7,6 | 8,3 | 9,9 | 12,3 | 8,3 |
| 58,0 | 7,8 | 5,5 | 14,0 | 10,2 | 8,1 | 7,9 | 10,5 | 11,2 | 9,0 | 7,0 | 7,5 | 9,2 | 11,6 | 7,8 |
| * n * | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| 2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| _4 | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| → 5 | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ |
| 6 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| √ ⁷ _% ⁷ 0-∳0 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| o -∦o | | | | | | | | | | | | | | , |
| <u> </u> | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 |





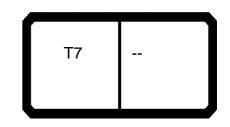
| 097552 | - | | | | | | | | | | | | | | 23.00 |
|--------------|--------------|------------|------------|-------------|--------------|--------------|------------|-------------|--------------|--------------|--------------|-------------|-------------|--------------|--------------|
| | | | | n >< | t | CO | DE | > 00 |)22 | < | V17 | 78 1 | 500 | .x(x |) |
| | m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| | 60,0 | 6,5 | 4,8 | 12,6 | 9,7 | 7,6 | 6,5 | 9,8 | 10,6 | 8,5 | 6,5 | 6,8 | 8,4 | 10,9 | 7,4 |
| | 62,0 | 5,2 | 4,1 | 11,4 | 9,3 | 7,2 | 5,3 | 9,1 | 10,2 | 8,0 | 6,0 | 6,0 | 7,6 | 10,1 | 6,9 |
| | 64,0 66,0 | 4,1 2,9 | 3,4 2,8 | 10,2 9,1 | 8,8 8,4 | 6,8 6,4 | 4,1 2,6 | 8,1 7,0 | 9,8 9,3 | 7,6 7,3 | 5,6 5,2 | 4,8 3,6 | 6,4 5,3 | 8,9 7,8 | 6,4 6,0 |
| | 68,0 | 2,9 | 2,0 | 9,1 | 0,4 | 0,4 | 2,0 | 6,0 | 8,7 | 6,9 | 4,8 | 2,1 | 4,2 | 6,8 | 5,6 |
| | 70,0 | | | | | | | 5,0 | 7,8 | 6,5 | 4,4 | , | 3,1 | 5,8 | 5,2 |
| | 72,0 | | | | | | | 4,2 | 6,9 | 6,2 | 4,0 | | 1,8 | 4,9 | 4,8 |
| | 74,0 | | | | | | | | | | | | | 4,0 | 4,4 |
| | 76,0 78,0 | | | | | | | | | | | | | 3,2 2,4 | 3,7 |
| | 80,0 | | | | | | | | | | | | | ۷, ۱ | 0,7 |
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| * n * | | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| | 2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| | 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| | 4 | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ 50+ | 100+ | 50+ | 100+ |
| | 5 6 | 50+ 50+ | 50+ 50+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 50+ | 100+ 100+ | 100+ 100+ |
| | 7 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| % | | | | | | | | | | | | | | | |
| 0- 10 | | | | | | | | | | | | | | | |
| 1 111 | n/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB ** | k | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 |
| | | | | | | | | | | | | | | | |



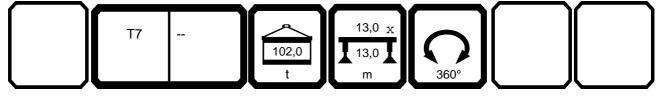
| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|----------------|----------------|----------------|----------------|--------------|----------------|
| | | | n >< | t | CO | DE | > 00 |)22 | < | V17 | 78 1 | 500 | .x(x | () |
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 3,0 | | | | | | | | 179,0 | 199,0 | | | | | |
| 3,5 | | | | | | | | 177,0 | 197,0 | 175,0 | | | | 190,0 |
| 4,0 | | | | | | | | 175,0 | 195,0 | 173,0 | 171,0 | 179,0 | | 183,0 |
| 4,5 5,0 | | | | | | | | 174,0 172,0 | 194,0 193,0 | 171,0 168,0 | 168,0 166,0 | 176,0 174,0 | 164,0 | 176,0 170,0 |
| 6,0 | | | | | | | | 168,0 | 191,0 | 164,0 | 162,0 | 174,0 | 160,0 | 158,0 |
| 7,0 | | | | | | | | 166,0 | 190,0 | 161,0 | 158,0 | 165,0 | 156,0 | 148,0 |
| 8,0 | | | | | | | | 163,0 | 189,0 | 158,0 | 153,0 | 162,0 | 151,0 | 139,0 |
| 9,0 | | | | | | | | 161,0 | 188,0 | 154,0 | 150,0 | 158,0 | 148,0 | 130,0 |
| 10,0 | | | | | | | | 159,0 | 188,0 | 151,0 | 147,0 | 154,0 | 145,0 | 121,0 |
| 12,0 | 36,5 | 31,5 | 30,0 | 29,2 | 28,0 | 27,3 | 25,2 | 156,0 | 188,0 | 147,0 | 142,0 | 149,0 | 138,0 | 105,0 |
| 14,0 | 34,5 | 29,7 | 28,5 | 27,7 | 26,6 | 26,0 | 24,2 | 153,0 | 173,0 | 143,0 | 136,0 | 135,0 | 132,0 | 92,0 |
| 16,0 | 32,5 | 28,1 | 27,0 | 26,3 | 25,4 | 24,8 | 23,2 | 144,0 | 147,0 | 139,0 | 132,0 | 118,0 | 127,0 | 81,0 |
| 18,0 | 30,0 | 26,6 | 25,6 | 25,0 | 24,2 | 23,7 22,6 | 22,2 | 117,0 | 121,0 | 118,0 | 118,0 | 107,0 | 114,0 | 73,0 |
| 20,0 22,0 | 28,3 26,6 | 25,2 24,0 | 24,4 23,2 | 23,7 22,6 | 23,1 22,1 | 22,6 | 21,3 20,4 | 95,0 79,0 | 99,0 83,0 | 97,0 81,0 | 99,0 83,0 | 95,0 87,0 | 99,0 85,0 | 66,0 60,0 |
| 24,0 | 24,9 | 22,7 | 22,0 | 21,5 | 21,1 | 20,7 | 19,5 | 67,0 | 65,0 | 68,0 | 70,0 | 75,0 | 73,0 | 55,0 |
| 26,0 | 23,1 | 21,5 | 20,9 | 20,4 | 20,1 | 19,7 | 18,5 | 57,0 | | 58,0 | 60,0 | 65,0 | 63,0 | 51,0 |
| 28,0 | 21,6 | 20,5 | 19,8 | 19,2 | 19,0 | 18,7 | 17,5 | 49,0 | | 50,0 | 52,0 | 57,0 | 55,0 | 47,0 |
| 30,0 | 20,3 | 19,6 | 18,8 | 18,1 | 18,1 | 17,8 | 16,6 | , | | 43,5 | 45,5 | 50,0 | 47,5 | 44,0 |
| 32,0 | 19,0 | 18,7 | 17,8 | 16,9 | 17,3 | 16,9 | 15,6 | | | 37,5 | 39,5 | 44,0 | 42,0 | 41,0 |
| 34,0 | 17,7 | 17,7 | 16,8 | 15,7 | 16,5 | 16,0 | 14,8 | | | | 34,0 | 39,0 | 36,5 | 39,0 |
| 36,0 | 16,3 | 16,8 | 15,8 | 14,6 | 15,6 | 15,1 | 13,9 | | | | 29,8 | 34,5 | 32,0 | |
| 38,0 | 15,2 | 16,0 | 14,9 | 13,5 | 14,8 | 14,2 | 13,1 | | | | 25,9 | 30,5 | 28,1 | |
| 40,0 | 14,2 | 15,3 | 14,2 | 12,6 | 14,0 | 13,3 | 12,2 | | | | | | 24,7 | |
| 42,0 44,0 | 13,2 12,2 | 14,6 14,0 | 13,5 12,7 | 11,6 10,7 | 13,3 12,7 | 12,5 11,8 | 11,4 10,6 | | | | | | 21,6 | |
| 46,0 | 11,3 | 13,3 | 12,7 | 9,7 | 12,1 | 11,0 | 9,9 | | | | | | | |
| 48,0 | 10,3 | 12,7 | 11,3 | 8,9 | 11,5 | 10,2 | 9,3 | | | | | | | |
| 50,0 | 9,6 | 12,2 | 10,7 | 8,2 | 10,8 | 9,4 | 8,6 | | | | | | | |
| 52,0 | 8,9 | 11,7 | 10,2 | 7,4 | 10,2 | 8,7 | 8,0 | | | | | | | |
| 54,0 | 8,2 | 11,2 | 9,6 | 6,7 | 9,7 | 8,1 | 7,3 | | | | | | | |
| 56,0 | 7,5 | 10,7 | 9,1 | 6,0 | 9,2 | 7,5 | 6,7 | | | | | | | |
| 58,0 | 6,7 | 10,2 | 8,5 | 5,3 | 8,6 | 6,8 | 6,2 | | | | | | | |
| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0+ |
| 4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0+ |
| > 5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50- |
| 6 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| 7 % | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| 0- 40 | | | | | | | | | | | | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| TAB *** | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 |

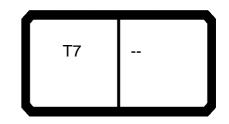


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|--------------|---------------|--------------|-------------|--------------|--------------|--------------|--------------|--------------|----------|-----------|-----------|------------|------------|------------|-------------|
| | m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| | 60,0 | 6,0 | 9,6 | 8,0 | 4,7 | 8,1 | 6,2 | 5,7 | | | | | | | |
| | 62,0 | 5,4 | 9,1 | 7,6 | 4,1 | 7,6 | 5,6 | 5,2 | | | | | | | |
| | 64,0 | 4,8 | 8,5 | 7,2 | 3,4 | 7,0 | 5,0 | 4,7 | | | | | | | |
| | 66,0 68,0 | 4,2 3,4 | 8,0 7,1 | 6,8 6,4 | 2,7 2,0 | 6,5 6,0 | 4,6 4,1 | 4,2 3,6 | | | | | | | |
| | 70,0 | 2,0 | | 6,0 | 1,3 | 5,4 | 3,5 | 3,0 | | | | | | | |
| | 72,0 | ,- | 5,2 | 5,6 | -,- | 4,9 | 2,9 | 2,5 | | | | | | | |
| | 74,0 | | 4,4 | 5,2 | | 4,0 | 2,3 | 1,9 | | | | | | | |
| | 76,0 | | 3,6 | 4,9 | | 3,1 | 1,6 | 1,4 | | | | | | | |
| | 78,0 | | 2,6 | 4,1 | | 2,0 | 1,2 | | | | | | | | |
| | 0,08 | | 1,6 | 3,4 | | | | | | | | | | | |
| | 82,0 84,0 | | | 2,7 1,9 | | | | | | | | | | | |
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| * n * | | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | _ | | | | | | | | |
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| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| | 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| | 3 4 | 100+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ | 50- 0+ | 50+ 0+ | 50- 50- | 50- 50- | 50+ 50+ | 0+ 0+ |
| | -4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50- |
| | 5 6 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| | 7 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| % | | | | | | | | | | | | | | | |
| 0 -40 | | | | | | | | | | | | | | | |
| ∣ m | n/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| TAB *** | | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 |
| | | | | | | | | | | , | , | | | | |

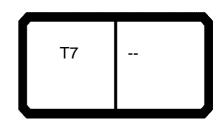


| 097552 | | <u> </u> | | | | DE | · 00 | . | | \/47 | 70 1 | 500 | | 23.00 \ |
|---------------|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | r | n > < | t | | DΕ | > 0(| | < | V I / | 8 1 | 500 | .x(x | .) |
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 3,0 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | 92,0 | |
| 4,5 | | | | | | | | | | | | | 88,0 | |
| 5,0 | | | | | | | | | | | | | 84,0 | |
| 6,0 | | | 102,0 | | | | 80,0 | | | | | | 78,0 | 69,0 |
| 7,0 | | 100,0 | 96,0 | 0 | 79,0 | | 75,0 | | 61,0 | | | | 72,0 | 65,0 |
| 8,0 | | 95,0 | 90,0 | 76,0 72,0 | 75,0 | 50.0 | 71,0 | | 58,0 55,0 | 40 F | | | 67,0 | 61,0 57,0 |
| 9,0 10,0 | 121,0 115,0 | 90,0 86,0 | 85,0 80,0 | 69,0 | 71,0 67,0 | 59,0 57,0 | 67,0 63,0 | 47,0 | 53,0 | 49,5 47,5 | 44,0 | | 63,0 59,0 | 57,0 54,0 |
| 12,0 | | 77,0 | 71,0 | 63,0 | 61,0 | 52,0 | 57,0 | 44,0 | 48,0 | 44,0 | 41,0 | 36,5 | 52,0 | 49,0 |
| 14,0 | 95,0 | 70,0 | 64,0 | 58,0 | 55,0 | 48,5 | 52,0 | 41,0 | 43,5 | 41,0 | 38,5 | 34,5 | 46,0 | 44,0 |
| 16,0 | | 63,0 | 56,0 | 54,0 | 49,5 | 44,5 | 47,0 | 38,0 | 40,0 | 38,5 | 36,5 | 32,5 | 41,0 | 40,5 |
| 18,0 | 81,0 | 58,0 | 51,0 | 49,5 | 44,5 | 41,5 | 43,0 | 35,5 | 36,5 | 36,0 | 34,0 | 30,0 | 37,0 | 37,0 |
| 20,0 | 74,0 | 54,0 | 46,5 | 45,5 | 40,5 | 38,5 | 39,5 | 33,0 | 34,0 | 33,5 | 32,5 | 28,3 | 33,5 | 33,5 |
| 22,0 | 69,0 | 50,0 | 41,5 | 42,5 | 37,0 | 35,5 | 36,0 | 31,0 | 31,5 | 31,0 | 30,5 | 26,6 | 31,0 | 31,0 |
| 24,0 | | 45,5 | 38,0 | 39,5 | 33,5 | 33,0 | 33,0 | 28,5 | 28,7 | 29,4 | 28,5 | 24,9 | 28,4 | 28,8 |
| 26,0 28,0 | | 41,5 37,5 | 34,5 31,5 | 36,5 33,5 | 30,0 27,8 | 31,0 28,8 | 30,5 28,3 | 26,6 24,9 | 26,3 24,5 | 27,7 26,0 | 27,0 25,6 | 23,1 21,6 | 26,0 24,4 | 26,4 24,5 |
| 30,0 | | 31,5 | 28,6 | 29,0 | 25,5 | 26,6 | 26,0 | 23,2 | 22,8 | 24,3 | 24,2 | 20,3 | 22,7 | 22,9 |
| 32,0 | 49,0 | 26,4 | 26,5 | 24,0 | 23,1 | 22,9 | 24,3 | 21,6 | 21,1 | 22,8 | 22,8 | 19,0 | 21,1 | 21,3 |
| 34,0 | 44,0 | 22,1 | 23,5 | 19,9 | 21,1 | 18,8 | 22,6 | 19,2 | 19,5 | 21,6 | 21,4 | 17,7 | 20,0 | 19,8 |
| 36,0 | 39,5 | 18,5 | 20,0 | 16,3 | 18,1 | 15,3 | 20,3 | 15,7 | 18,2 | 20,3 | 18,3 | 15,9 | 18,8 | 18,7 |
| 38,0 | | 15,4 | 17,0 | 13,3 | 15,2 | 12,3 | 17,5 | 12,6 | 17,0 | 19,1 | 15,2 | 12,9 | 17,8 | 17,6 |
| 40,0 | | 12,7 | 14,4 | 10,6 | 12,7 | 9,6 | 15,0 | 9,9 | 14,7 | 17,9 | 12,5 | 10,3 | 17,3 | 16,6 |
| 42,0 | 29,0 | 10,3 | 12,1 | 8,3 | 10,4 | 7,3 | 12,9 | 7,6 | 12,7 | 17,0 | 10,1 | 8,0 | | 15,6 |
| 44,0 46,0 | 26,2 23,7 | 8,1 6,2 | 10,0 8,2 | 6,1 3,5 | 8,5 6,7 | 4,8 | 11,0 9,2 | 5,3 2,6 | 10,8 9,1 | 16,1 15,2 | 8,0 6,1 | 5,9 3,3 | | 14,8 14,1 |
| 48,0 | | 3,8 | 6,5 | 3,5 | 4,8 | | 7,7 | 2,0 | 7,6 | 14,3 | 3,8 | 3,3 | | 13,4 |
| 50,0 | | 0,0 | 4,8 | | 2,7 | | 6,2 | | 6,3 | 13,4 | 0,0 | | | 12,8 |
| 52,0 | | | 2,8 | | _,- | | 4,9 | | 5,0 | 12,7 | | | | 12,0 |
| 54,0 | | | | | | | 3,2 | | 3,4 | 11,9 | | | | |
| 56,0 | | | | | | | | | 1,9 | 11,2 | | | | |
| 58,0 | | | | | | | | | | 10,5 | | | | |
| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 2 | 50- | 50+ | 100- | 100+ | 100- | 100+ | 0+ | 100- | 0+ | 50- | 50+ | 100- | 0+ | 0+ |
| 3 | 50- | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 0+ |
| _4_ | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| $\frac{6}{7}$ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| 0 -40 | | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 |

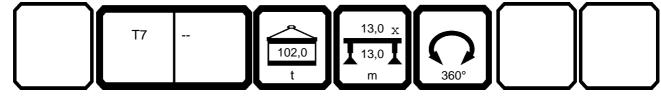




| | | | n >< | t | CO | DE | > 00 |)22 | < | V17 | 78 1 | 500 | .x(x | () |
|------------------------------|------------|------------|-------------|-------------|--------------|--------------|------------|--------------|------------|-------------|-------------|--------------|----------|----------|
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 60,0 | | | | | | | | | | 9,8 | | | | |
| 62,0 64,0 | | | | | | | | | | 9,1 8,1 | | | | |
| 66,0 | | | | | | | | | | 7,0 | | | | |
| 68,0 | | | | | | | | | | 6,0 | | | | |
| 70,0 72,0 | | | | | | | | | | 5,0 4,2 | | | | |
| 74,0 | | | | | | | | | | 7,2 | | | | |
| 76,0 | | | | | | | | | | | | | | |
| 78,0 80,0 | | | | | | | | | | | | | | |
| 82,0 | | | | | | | | | | | | | | |
| 84,0 | | | | | | | | | | | | | | |
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| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 3 | 50- 50- | 50+ 50+ | 100- 50+ | 100+ 50+ | 100- 100- | 100+ 100+ | 0+ 100- | 100- 100+ | 0+ 100- | 50- 100+ | 50+ 100+ | 100- 100+ | 0+ 0+ | 0+ 0+ |
| 4 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| _ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| % / | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| √ % ′ - 1 0 | | | | | | | | | | | | | | |
| l m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 |

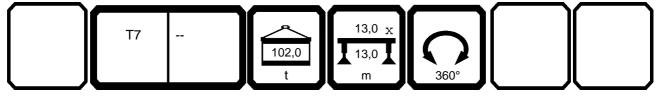


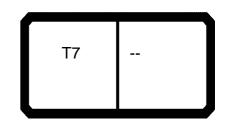
| * | | H | n >< | t | СО | DE | > 00 |)22 | < | V17 | 78 1 | 500 | 23.0 |
|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | |
| 3,0 | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | |
| 4,5 5,0 | | | | | | | | | | | | | |
| 6,0 | | 63,0 | | | | | | | | | | | |
| 7,0 | | 59,0 | 47,5 | | | | | | | | | | |
| 8,0 | 56,0 | 55,0 | 45,5 | 48,5 | | | | | | | | | |
| 9,0 | 53,0 | 52,0 | 43,5 | 47,0 | | 37,0 | 39,0 | | | | | | |
| 10,0 | 51,0 | 49,5 | 41,5 | 45,0 | 40,5 | 36,0 | 37,5 | | | | | | |
| 12,0 | 47,5 | 44,5 | 38,0 | 41,5 | 38,0 | 33,5 | 35,0 | 31,5 | 29,2 | 28,0 | 25,2 | | |
| 14,0 | 44,0 | 40,0 | 34,5 | 38,5 | 35,5 | 31,5 | 32,5 | 29,7 | 27,7 | 26,6 | 24,2 | | |
| 16,0 | 41,5 | 36,5 | 32,0 | 36,0 | 33,5 | 29,3 | 30,5 | 28,1 | 26,3 | 25,4 | 23,2 | | |
| 18,0 | 38,5 | 33,5 | 29,1 | 33,5 | 31,5 | 27,5 | 28,6 | 26,6 | 25,0 | 24,2 | 22,2 | | |
| 20,0 | 36,0 | 30,5 | 26,9 | 31,0 | 30,0 | 25,8 | 26,7 | 25,2 | 23,7 | 23,1 | 21,3 | | |
| 22,0 | 34,0 | 28,0 | 25,0 | 29,0 | 28,3 | 24,1 | 24,9 | 24,0 | 22,6 | 22,1 | 20,4 | | |
| 24,0 | 32,5 | 25,8 | 23,0 | 27,2 | 26,6 | 22,6 | 23,5 | 22,7 | 21,5 | 21,1 | 19,5 | | |
| 26,0 | 30,5 | 23,6 | 21,1 | 25,4 | 25,4 | 21,3 | 22,1 | 21,5 | 20,4 | 20,1 | 18,5 | | |
| 28,0 | 28,5 | 21,8 | 19,8 | 23,6 | 24,1 | 19,9 | 20,8 | 20,5 | 19,2 | 19,0 | 17,5 | | |
| 30,0 | 27,2 | 20,3 | 18,4 | 22,4 | 22,9 | 18,5 | 19,4 | 19,6 | 18,1 | 18,1 | 16,6 | | |
| 32,0 | 25,9 | 18,8 | 17,1 | 21,1 | 21,6 | 17,2 | 18,3 | 18,7 | 16,9 | 17,3 | 15,6 | | |
| 34,0 | 24,6 | 17,4 16,4 | 15,8 | 19,9 | 20,5 | 16,2 | 17,4 | 17,7 | 15,7 | 16,5 | 14,8 | | |
| 36,0 38,0 | 23,3 22,3 | 15,3 | 14,8 13,8 | 18,6 17,6 | 19,6 18,7 | 15,2 14,1 | 16,4 | 16,8 16,0 | 14,6 13,5 | 15,6 | 13,9 13,1 | | |
| 38,0 40,0 | 21,3 | 14,3 | 12,8 | 16,7 | 16,7 | 13,1 | 15,4 14,5 | 15,3 | 12,6 | 14,8 14,0 | 12,2 | | |
| 40,0 42,0 | 20,3 | 13,4 | 11,8 | 15,8 | 14,1 | 12,3 | 13,8 | 14,4 | 11,6 | 12,9 | 10,8 | | |
| 44,0 | 19,3 | 12,7 | 11,1 | 14,9 | 11,9 | 11,5 | 13,1 | 12,2 | 10,7 | 10,7 | 8,7 | | |
| 46,0 | 18,3 | 12,0 | 10,4 | 14,0 | 10,0 | 10,5 | 12,4 | 10,2 | 9,0 | 8,8 | 6,8 | | |
| 48,0 | 17,6 | 11,3 | 9,7 | 13,4 | 8,3 | 9,1 | 11,8 | 8,4 | 7,4 | 7,1 | 5,0 | | |
| 50,0 | 16,9 | 10,7 | 9,0 | 12,7 | 6,7 | 7,8 | 11,1 | 6,8 | 6,0 | 5,5 | 2,8 | | |
| 52,0 | 16,2 | , . | 8,4 | 12,0 | 5,3 | 6,6 | 10,5 | 5,3 | 4,4 | 3,5 | _,- | | |
| 54,0 | 15,5 | | 7,9 | 11,3 | 3,5 | 5,5 | 10,0 | 3,5 | 2,7 | -,- | | | |
| 56,0 | 14,9 | | 7,4 | 10,7 | 1,8 | 4,3 | 9,5 | 1,8 | , | | | | |
| 58,0 | 14,0 | | 6,9 | 10,2 | | 3,0 | 9,0 | | | | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | |
| | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | |
| 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ | 100+ | 100+ | 100- | | |
| 4 5 | 50+ | 0+ | 100- | 50+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| 5 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| $\frac{6}{7}$ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| 7 % / | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| 40 | | | | | | | | | | | | | |
| I m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | |
| TAB *** | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | | |



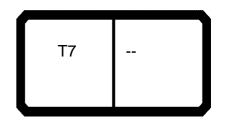


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|---------------------------|--------------|----------|------------|------------|------------|--------------|-------------|-------------|--------------|--------------|--------------|-----|------|-------|
| | | | n >< | t | CO | DE | > 00 |)22 | < | V17 | 78 1 | 500 | .x(x |) |
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 60,0 | 12,6 | | 6,4 | 9,7 | | 1,9 | 8,5 | | | | | | | |
| 62,0 | 11,4 10,2 | | 5,8 | 9,3 | | | 8,0 7,6 | | | | | | | |
| 64,0 66,0 | 9,1 | | | 8,8 8,4 | | | 7,6 7,3 | | | | | | | |
| 68,0 | 5,1 | | | 0,4 | | | 6,9 | | | | | | | |
| 70,0 | | | | | | | 6,5 | | | | | | | |
| 72,0 | | | | | | | 6,2 | | | | | | | |
| 74,0 76,0 | | | | | | | | | | | | | | |
| 78,0 | | | | | | | | | | | | | | |
| 80,0 | | | | | | | | | | | | | | |
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| 84,0 | | | | | | | | | | | | | | |
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| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 100 | 50- | 50+ | 100- | 50+ | 100- | | | |
| 3 4 | 50- 50+ | 0+ 0+ | 0+ 100- | 50- 50+ | 50+ 50+ | 100- 100+ | 50+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100- 100- | | | |
| → 5 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 5 6 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 7 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| → % 0-∤0 | | | | | | | | | | | | | | |
| | 11,1 | 11,1 | 11,1 | 11,1 | 11 1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| W m/s TAB *** | | | | | 11,1 | | | | | | | | | |
| IAB *** | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | 0011 | L | | |

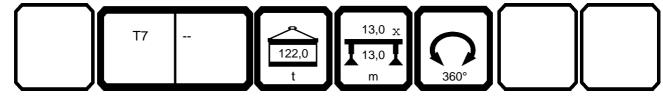


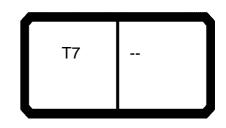


| | | 23.00 |
|---|--------------|-------|
| m >< t CODE > 0024 < V178 1700. | x(x) |) |
| m 18,3 24,1 24,1 30,0 30,0 35,8 35,8 41,6 41,6 41,6 47,5 | 47,5 | 47,5 |
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| 3,5 213,0 213,0 213,0 213,0 213,0 213,0 190,0 | | |
| 4,0 213,0 213,0 213,0 213,0 213,0 213,0 213,0 183,0 213,0 92,0 | | |
| 4,5 213,0 213,0 213,0 213,0 213,0 213,0 176,0 213,0 213,0 88,0 | | |
| | 161,0 | 110,0 |
| | 150,0 | 101,0 |
| | 140,0 | 94,0 |
| | 131,0 | 87,0 |
| | 123,0 | 81,0 |
| | 116,0 | 76,0 |
| 12,0 213,0 213,0 213,0 213,0 167,0 135,0 211,0 105,0 184,0 152,0 52,0 155,0 | 103,0 | 67,0 |
| 14,0 182,0 180,0 182,0 178,0 144,0 117,0 179,0 92,0 164,0 135,0 46,0 139,0 | 93,0 | 60,0 |
| 16,0 155,0 153,0 155,0 151,0 129,0 104,0 152,0 81,0 145,0 118,0 41,0 127,0 | 85,0 | 54,0 |
| 18,0 132,0 134,0 130,0 114,0 93,0 131,0 73,0 131,0 107,0 37,0 114,0 | 76,0 | 48,0 |
| 20,0 111,0 113,0 109,0 103,0 84,0 111,0 66,0 113,0 95,0 33,5 105,0 | 70,0 | 44,0 |
| 22,0 93,0 95,0 91,0 94,0 76,0 93,0 60,0 95,0 87,0 31,0 96,0 | 64,0 | 40,0 |
| 24,0 78,0 84,0 70,0 79,0 55,0 81,0 79,0 28,4 83,0 | 59,0 | 36,0 |
| 26,0 67,0 73,0 65,0 68,0 51,0 70,0 72,0 26,0 72,0 | 55,0 | 33,5 |
| 28,0 58,0 64,0 60,0 59,0 47,0 61,0 65,0 24,4 63,0 | 51,0 | 30,5 |
| 30,0 52,0 44,0 54,0 58,0 22,7 56,0 | 47,0 | 28,0 |
| 32,0 45,0 41,0 47,0 51,0 21,1 49,5 | 44,0 | 26,1 |
| 34,0 33,0 39,0 41,5 46,0 20,0 44,0 | 41,5 | 24,3 |
| 36,0 36,5 41,0 18,8 39,0 | 38,5 | 22,5 |
| 38,0 32,5 37,0 17,8 34,5 | 36,0 | 21,0 |
| 40,0 21,0 17,3 30,5 | 34,0 | 19,6 |
| 42,0 | 32,0 | 18,3 |
| 44,0 | 30,5 | 17,2 |
| 46,0 | - | |
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| *n* 14 14 14 14 14 14 14 13 14 14 6 14 | 11 | 7 |
| | | |
| | - | |
| 1 0+ 0+ 0+ 50+ 0+ 50+ 0+ 50+ 0+ 50+ | 0+ | 0+ |
| 2 0+ 50+ 0+ 50+ 0+ 0+ 50+ 0+ 50+ 50+ 50+ | 0+ | 0+ |
| 3 0+ 0+ 50+ 0+ 50+ 0+ 50+ 0+ 50+ 50+ 50+ | 50+ | 0+ |
| 4 0+ 0+ 0+ 0+ 50+ 50+ 0+ 0+ 50+ 50+ 0+ 50+ | I | 100+ |
| → 5 0+ 0+ 0+ 0+ 0+ 50+ 0+ 50+ 0+ 50+ 0+ 50+ | 50+ | 50+ |
| 6 0+ 0+ 0+ 0+ 0+ 0+ 0+ 50+ 0+ 0+ 100+ 0+ | 50+ | 50+ |
| 7 0+ 0+ 0+ 0+ 0+ 0+ 0+ 50+ 0+ 0+ 100+ 0+ | 50+ | 50+ |
| % O O O O O O O O O O O O O O O O O O O | | |
| m | | |
| m/s 14,3 14,3 12,8 12,8 12,8 12,8 12,8 11,1 11,1 11,1 | 11,1 | 11,1 |
| TAB *** 0009 0009 0009 0009 0009 0009 0009 | 0009 | 0009 |

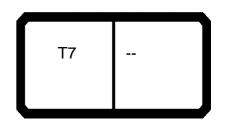


| * | | | m >< | t | CO | DE | > 00 | 024 | < | V17 | 78 1 | 700 | .x(x | <u>()</u> |
|-------------------------|----------|----------|----------|----------|----------|----------|----------|------------|----------|----------|------|----------|------------|------------|
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 60,0 | | | | | | | | | | | | | | |
| 62,0 64,0 | | | | | | | | | | | | | | |
| 66,0 | | | | | | | | | | | | | | |
| 68,0 | | | | | | | | | | | | | | |
| 70,0 | | | | | | | | | | | | | | |
| 72,0 | | | | | | | | | | | | | | |
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| 78,0 | | | | | | | | | | | | | | |
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| 82,0 | | | | | | | | | | | | | | |
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| 00,0 | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| 2 | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ | 0+ |
| 3 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| 4 | 0+ | 0+ | 0+ | 0+ | 50+ | 50+ | 0+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 100- |
| 5 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 100 | 50+ | 50+ | 50+ |
| 5 6 7 % m/s | 0+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 0+ | 100+ | 0+ 0+ | 50+ 50+ | 50- 50- |
| ~ % ′ | O F | | | 0+ | 0+ | 01 | 0+ | JU- | | | 100+ | 0+ | 00+ | |
| 40 | | | | | | | | | | | | | | |
| m/s | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 |

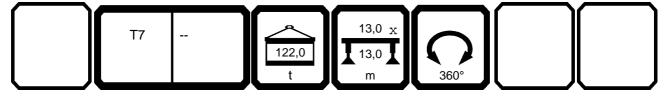


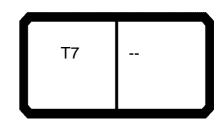


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|--------------------------|--------------|----------------|--------------|--------------|--------------|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 3,0 3,5 | | | | | | | | | | | | | | |
| 4,0 4,5 | | | | | | | | | | | | | | |
| 5,0 | 78,0 | | | | | | | | | | | | | |
| 6,0 | 72,0 | 145,0 | 76,0 | 69,0 | 63,0 | 136,0 | 102,0 | 80,0 | | | | | | |
| 7,0 | 66,0 | 136,0 | 71,0 | 65,0 | 59,0 | 130,0 | 96,0 | 75,0 | 55,0 | 100,0 | 79,0 | 61,0 | 61,0 | 47,5 |
| 8,0 | 62,0 | 128,0 | 66,0 | 61,0 | 55,0 | 123,0 | 90,0 | 71,0 | 52,0 | 95,0 | 75,0 | 58,0 | 58,0 | 45,5 |
| 9,0 | 58,0 | 121,0 | 62,0 | 57,0 | 52,0 | 118,0 | 85,0 | 67,0 | 50,0 | 90,0 | 71,0 | 55,0 | 55,0 | 43,5 |
| 10,0 | 54,0 | 115,0 105,0 | 58,0 | 54,0 49,0 | 49,5 | 112,0 103,0 | 80,0 71,0 | 63,0 | 47,5 43,0 | 86,0 | 67,0 | 53,0 | 53,0 48,5 | 41,5 38,0 |
| 12,0 14,0 | 48,0 43,0 | 95,0 | 53,0 47,0 | 49,0 | 44,5 40,0 | 95,0 | 64,0 | 57,0 52,0 | 39,0 | 77,0 71,0 | 61,0 55,0 | 48,0 43,5 | 46,5 45,0 | 36,0 34,5 |
| 16,0 | 39,0 | 87,0 | 42,5 | 40,5 | 36,5 | 88,0 | 56,0 | 47,0 | 35,5 | 64,0 | 49,5 | 40,0 | 41,5 | 32,0 |
| 18,0 | 34,5 | 81,0 | 39,0 | 37,0 | 33,5 | 82,0 | 51,0 | 43,0 | 32,5 | 58,0 | 44,5 | 36,5 | 38,5 | 29,1 |
| 20,0 | 31,5 | 74,0 | 35,0 | 33,5 | 30,5 | 76,0 | 46,5 | 39,5 | 30,0 | 54,0 | 40,5 | 34,0 | 36,0 | 26,9 |
| 22,0 | 28,7 | 69,0 | 32,0 | 31,0 | 28,0 | 71,0 | 41,5 | 36,0 | 27,4 | 50,0 | 37,0 | 31,5 | 34,0 | 25,0 |
| 24,0 | 26,0 | 64,0 | 29,6 | 28,8 | 25,8 | 66,0 | 38,0 | 33,0 | 25,2 | 45,5 | 33,5 | 28,7 | 31,5 | 23,0 |
| 26,0 | 24,1 | 59,0 | 26,9 | 26,4 | 23,6 | 63,0 | 34,5 | 30,5 | 23,4 | 41,5 | 30,0 | 26,3 | 29,6 | 21,1 |
| 28,0 | 22,2 | 55,0 | 24,9 | 24,5 | 21,8 | 59,0 | 31,5 | 28,3 | 21,6 | 39,0 | 27,8 | 24,5 | 28,0 | 19,8 |
| 30,0 | 20,3 | 52,0 | 23,1 | 22,9 | 20,3 | 55,0 | 28,6 | 26,0 | 19,8 | 36,0 | 25,5 | 22,8 | 26,4 | 18,4 |
| 32,0 | 19,0 | 49,0 | 21,3 | 21,3 | 18,8 | 52,0 | 26,5 | 24,3 | 18,5 | 33,0 | 23,1 | 21,1 | 24,8 | 17,1 |
| 34,0 | 17,7 | 45,5 | 19,5 | 19,8 | 17,4 | 48,5 | 24,4 | 22,6 | 17,3 | 30,5 | 21,1 | 19,5 | 23,5 | 15,8 |
| 36,0 38,0 | 16,4 | 43,5 | 18,3 | 18,7 | 16,4 | 44,0 39,5 | 22,2 | 20,9 | 16,0 | 28,5 | 19,4 | 18,2 | 22,3 | 14,8 |
| 38,0 40,0 | 15,4 14,5 | 41,0 38,0 | 17,1 15,9 | 17,6 16,6 | 15,3 14,3 | 36,0 | 20,3 18,8 | 19,2 18,1 | 14,7 13,8 | 26,5 24,5 | 17,8 16,1 | 17,0 15,8 | 21,1 20,0 | 13,8 12,8 |
| 40,0 42,0 | 13,6 | 34,5 | 14,8 | 15,6 | 13,4 | 32,5 | 17,2 | 16,9 | 12,9 | 24,5 | 14,6 | 14,6 | 18,9 | 11,8 |
| 44,0 | 12,8 | 31,5 | 13,9 | 14,8 | 12,7 | 29,4 | 15,7 | 15,7 | 12,0 | 21,2 | 13,4 | 13,6 | 18,0 | 11,1 |
| 46,0 | 12,0 | 28,8 | 13,0 | 14,1 | 12,0 | 26,6 | 14,3 | 14,5 | 11,2 | 19,8 | 12,3 | 12,7 | 17,2 | 10,4 |
| 48,0 | | 26,3 | 12,2 | 13,4 | 11,3 | 24,0 | 13,2 | 13,5 | 10,5 | 18,4 | 11,1 | 11,8 | 16,4 | 9,7 |
| 50,0 | | 24,1 | 11,5 | 12,8 | 10,7 | 21,8 | 12,1 | 12,6 | 9,9 | 17,0 | 10,0 | 10,9 | 15,6 | 9,0 |
| 52,0 | | | | | | 19,7 | 11,0 | 11,6 | 9,2 | 15,8 | 9,1 | 10,1 | 15,0 | 8,4 |
| 54,0 | | | | | | 17,9 | 10,1 | 10,7 | 8,6 | 14,7 | 8,2 | 9,5 | 14,4 | 7,9 |
| 56,0 | | | | | | | | | 8,2 | 13,7 | 7,4 | 8,8 | 13,8 | 7,4 |
| 58,0 | | | | | | | | | | 12,3 | 6,5 | 8,1 | 13,3 | 6,9 |
| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | |
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| 4 | 0. | 0. | 0. | 0. | 0. | 50: | 0. | 0. | 0. | 100+ | 0. | 0. | 0. | ٥. |
| 1 2 | 0+ 0+ | 0+ 50+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50+ 50+ | 0+ 100+ | 0+ 0+ | 0+ 0+ | 100+ 50+ | 0+ 100+ | 0+ 0+ | 0+ 50+ | 0+ 0+ |
| 3 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| 4 | 0+ | 50+ | 100+ | 50+ | 0+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| > 5 | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| 6 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 7 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| √ % ′ 0-{0 | | | | | | | | | | | | | | |
| ⋓ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 |

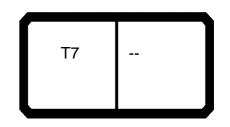


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|-------------------------------|-----------|------------|-------------|------------|------------|------------|------------|------------|--------------|------------|------------|-------------|------------|--------------|
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 60,0 | | | | | | | | | | 10,9 | 5,8 | 7,5 | 12,8 | 6,4 |
| 62,0 64,0 | | | | | | | | | | | | | | 6,0 |
| 66,0 | | | | | | | | | | | | | | |
| 68,0 | | | | | | | | | | | | | | |
| 70,0 72,0 | | | | | | | | | | | | | | |
| 72,0 74,0 | | | | | | | | | | | | | | |
| 76,0 | | | | | | | | | | | | | | |
| 78,0 | | | | | | | | | | | | | | |
| 80,0 82,0 | | | | | | | | | | | | | | |
| 84,0 | | | | | | | | | | | | | | |
| 86,0 | | | | | | | | | | | | | | |
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| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| <u> </u> | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| 2 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 100+ | 0+ | 0+ | 50+ | 100+ | 0+ | 50+ | 0+ |
| 3 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| <u>4</u> 5 | 0+ 50+ | 50+ 50+ | 100+ | 50+ 50+ | 0+ 100+ | 50+ | 50+ 50+ | 100+ | 50+ | 50+ 50+ | 50+ 50+ | 100+ | 50+ 50+ | 100+ 100+ |
| 6 | 100+ | 50+ | 100+ 50+ | 100+ | 100+ | 50+ 50+ | 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 50+ | 100+ | 100+ |
| _ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| √ % ′ 0 -{{0 | | | | | | | | | | | | | | |
| III | | | | | | | | | | ,, . | | | ,, | |
| <u> </u> | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 |

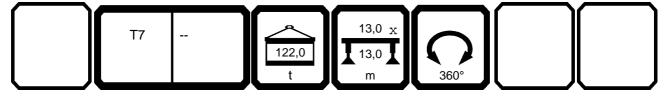


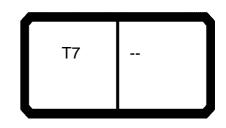


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|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | n | n >< | t | CO | DE | > 00 |)24 | < | V17 | 78 1 | 700 | .x(x | () |
| m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | | | |
| 7,0 | | | | | | | | | | | | | | |
| 8,0 | 76,0 | 61,0 | 56,0 | 48,5 | 42,5 | | | | | | | | | |
| 9,0 | 72,0 | 59,0 | 53,0 | 47,0 | 41,0 | 59,0 | 49,5 | 44,5 | 39,0 | 37,0 | 47.0 | 44.0 | 40.5 | 240 |
| 10,0 12,0 | 69,0 63,0 | 56,0 52,0 | 51,0 47,5 | 45,0 41,5 | 39,0 36,0 | 57,0 52,0 | 47,5 44,0 | 43,0 40,0 | 37,5 35,0 | 36,0 33,5 | 47,0 44,0 | 44,0 41,0 | 40,5 38,0 | 34,0 31,5 |
| 14,0 | 58,0 | 47,0 | 44,0 | 38,5 | 33,5 | 48,5 | 41,0 | 37,5 | 32,5 | 31,5 | 44,0 | 38,5 | 35,5 | 29,9 |
| 16,0 | 54,0 | 43,0 | 41,5 | 36,0 | 31,0 | 44,5 | 38,5 | 35,0 | 30,5 | 29,3 | 38,0 | 36,5 | 33,5 | 28,1 |
| 18,0 | 49,5 | 39,5 | 38,5 | 33,5 | 28,9 | 41,5 | 36,0 | 33,0 | 28,6 | 27,5 | 35,5 | 34,0 | 31,5 | 26,5 |
| 20,0 | 45,5 | 35,5 | 36,0 | 31,0 | 26,7 | 38,5 | 33,5 | 31,0 | 26,7 | 25,8 | 33,0 | 32,5 | 30,0 | 25,1 |
| 22,0 | 42,5 | 33,0 | 34,0 | 29,0 | 25,0 | 35,5 | 31,0 | 28,8 | 24,9 | 24,1 | 31,0 | 30,5 | 28,3 | 23,7 |
| 24,0 | 39,5 | 30,0 | 32,5 | 27,2 | 23,4 | 33,0 | 29,4 | 27,3 | 23,5 | 22,6 | 28,5 | 28,5 | 26,6 | 22,3 |
| 26,0 28,0 | 36,5 33,5 | 27,4 24,7 | 30,5 28,5 | 25,4 23,6 | 21,8 20,3 | 31,0 28,8 | 27,7 26,0 | 25,8 24,3 | 22,1 20,8 | 21,3 19,9 | 26,6 24,9 | 27,0 25,6 | 25,4 24,1 | 21,1 19,9 |
| 20,0 30,0 | 31,5 | 22,8 | 27,2 | 22,4 | 19,0 | 26,6 | 24,3 | 22,8 | 19,4 | 18,5 | 23,2 | 24,2 | 22,9 | 18,7 |
| 32,0 | 29,1 | 20,9 | 25,9 | 21,1 | 17,9 | 24,6 | 22,8 | 21,6 | 18,3 | 17,2 | 21,6 | 22,8 | 21,6 | 17,6 |
| 34,0 | 26,8 | 19,1 | 24,6 | 19,9 | 16,8 | 23,1 | 21,6 | 20,5 | 17,4 | 16,2 | 19,9 | 21,4 | 20,5 | 16,4 |
| 36,0 | 24,6 | 17,3 | 23,3 | 18,6 | 15,7 | 21,5 | 20,3 | 19,4 | 16,4 | 15,2 | 18,6 | 20,3 | 19,6 | 15,5 |
| 38,0 | 22,8 | 15,8 | 22,3 | 17,6 | 14,8 | 20,0 | 19,1 | 18,4 | 15,4 | 14,1 | 17,4 | 19,2 | 18,7 | 14,6 |
| 40,0 | 21,2 | 14,6 | 21,3 | 16,7 | 13,9 | 18,4 | 17,9 | 17,3 | 14,5 | 13,1 | 16,2 | 18,1 | 17,8 | 13,8 |
| 42,0 | 19,7 | 13,3 12,0 | 20,3 19,3 | 15,8 | 13,1 12,3 | 17,1 15,9 | 17,0 16,1 | 16,6 | 13,8 13,1 | 12,3 11,5 | 14,9 13,7 | 17,0 15,8 | 16,9 | 12,9 12,0 |
| 44,0 46,0 | 18,1 16,5 | 10,7 | 18,3 | 14,9 14,0 | 11,5 | 14,6 | 15,2 | 15,8 15,1 | 12,4 | 10,8 | 12,8 | 14,8 | 16,1 15,5 | 11,4 |
| 48,0 | 15,4 | 9,8 | 17,6 | 13,4 | 10,9 | 13,3 | 14,3 | 14,3 | 11,8 | 10,0 | 11,9 | 13,8 | 14,8 | 10,7 |
| 50,0 | 14,3 | 8,9 | 16,9 | 12,7 | 10,3 | 12,1 | 13,4 | 13,6 | 11,1 | 9,3 | 11,0 | 12,8 | 14,2 | 10,1 |
| 52,0 | 13,1 | 8,0 | 16,2 | 12,0 | 9,7 | 11,1 | 12,7 | 13,0 | 10,5 | 8,7 | 10,0 | 11,8 | 13,6 | 9,5 |
| 54,0 | 12,0 | 7,0 | 15,5 | 11,3 | 9,1 | 10,2 | 11,9 | 12,4 | 10,0 | 8,1 | 9,1 | 10,8 | 12,9 | 8,8 |
| 56,0 | 10,9 | 6,2 | 14,9 | 10,7 | 8,5 | 9,3 | 11,2 | 11,8 | 9,5 | 7,6 | 8,3 | 9,9 | 12,3 | 8,3 |
| 58,0 | 10,1 | 5,5 | 14,4 | 10,2 | 8,1 | 8,4 | 10,5 | 11,2 | 9,0 | 7,0 | 7,5 | 9,2 | 11,6 | 7,8 |
| * n * | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| 2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| <u>4</u> 5 | 50+ 50+ | 100+ 50+ | 50+ 50+ | 50+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 50+ | 100+ 100+ | 50+ 100+ | 100+ 100+ |
| 6 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ 50+ | 50+ | 100+ | 100+ | 100+ | 50+ 50+ | 50+ | 100+ | 100+ |
| 7 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
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| | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| I AB "^ | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 |



| 097552 | | 1 | | m >< | t | СО | DE | > 00 |)24 | < | V17 | 78 1 | 700 | | 23.00 |
|-------------|--------------|------------|--------------|--------------|------------|-------------|-------------|--------------|------------|-------------|--------------|--------------|--------------|------------|--------------|
| | m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| | 60,0 | 9,3 | 4,8 | 13,9 | 9,7 | 7,6 | 7,5 | 9,8 | 10,6 | 8,5 | 6,5 | 6,8 | 8,4 | 10,9 | 7,4 |
| | 62,0 | 8,5 | 4,1 | 13,4 | 9,3 | 7,2 | 6,7 | 9,1 | 10,2 | 8,0 | 6,0 | 6,0 | 7,7 | 10,3 | 6,9 |
| | 64,0 66,0 | 7,6 6,4 | 3,4 2,8 | 13,0 12,5 | 8,8 8,4 | 6,8 6,4 | 6,0 5,3 | 8,6 8,1 | 9,8 9,3 | 7,6 7,3 | 5,6 5,2 | 5,3 4,5 | 6,9 6,2 | 9,6 9,0 | 6,4 6,0 |
| | 68,0 | 0,4 | 2,0 | 12,0 | 0,4 | 0,4 | 4,7 | 7,5 | 8,9 | 6,9 | 4,8 | 3,9 | 5,6 | 8,4 | 5,6 |
| | 70,0 | | | | | | 4,0 | 7,0 | 8,5 | 6,5 | 4,4 | 3,2 | 5,0 | 7,8 | 5,2 |
| | 72,0 | | | | | | 3,3 | 6,5 | 8,2 | 6,2 | 4,0 | 2,5 | 4,5 | 7,3 | 4,8 |
| | 74,0 | | | | | | | | | | | 1,7 | 3,9 | 6,7 | 4,4 |
| | 76,0 78,0 | | | | | | | | | | | 1,1 | 3,4 2,8 | 6,2 5,3 | 4,0 3,7 |
| | 80,0 | | | | | | | | | | | | 2,0 | 3,3 | 3,7 |
| | 82,0 | | | | | | | | | | | | | | |
| | 84,0 | | | | | | | | | | | | | | |
| | 86,0 | | | | | | | | | | | | | | |
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| * n * | | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| - 11 | | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | +0 | 100+ | 100+ | 100+ | 0+ |
| | 2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| | 3 4 | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 100+ | 100+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ |
| _ | 5 | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ |
| | 6 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| | 7 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| ● % |) | | | | | | | | | | | | | | |
| 0−∦0 | | | | | | | | | | | | | | | |
| | n/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 |



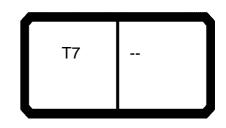


| D97552 | | H, | n >< | + | CO | DF | > 00 | 124 | | \/17 | 7ጸ 1 | 700 | | 23.00 ` \ |
|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|----------------|----------------|----------------|----------------|----------------|---------------------|
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 3,0 | | | | | | | | 179,0 | 199,0 | | | | | |
| 3,5 | | | | | | | | 177,0 | 197,0 | 175,0 | | | | 190,0 |
| 4,0 | | | | | | | | 175,0 | 195,0 | 173,0 | 171,0 | 179,0 | | 183,0 |
| 4,5 | | | | | | | | 174,0 | 194,0 | 171,0 | 168,0 | 176,0 | | 176,0 |
| 5,0 | | | | | | | | 172,0 | 193,0 | 168,0 | 166,0 | 174,0 | 164,0 | 170,0 |
| 6,0 | | | | | | | | 168,0 | 191,0 | 164,0 | 162,0 | 170,0 | 160,0 | 158,0 |
| 7,0 | | | | | | | | 166,0 | 190,0 | 161,0 | 158,0 | 165,0 | 156,0 | 148,0 |
| 8,0 | | | | | | | | 163,0 | 189,0 | 158,0 | 153,0 | 162,0 | 151,0 | 139,0 |
| 9,0 | | | | | | | | 161,0 | 188,0 | 154,0 | 150,0 | 158,0 | 148,0 | 130,0 |
| 10,0 | 20.5 | 24.5 | 20.0 | 20.0 | 20.0 | 27.2 | 25.2 | 159,0 | 188,0 | 151,0 | 147,0 | 154,0 | 145,0 | 121,0 |
| 12,0 14,0 | 36,5 34,5 | 31,5 29,7 | 30,0 28,5 | 29,2 27,7 | 28,0 26,6 | 27,3 26,0 | 25,2 24,2 | 156,0 153,0 | 188,0 182,0 | 147,0 143,0 | 142,0 136,0 | 149,0 135,0 | 138,0 132,0 | 105,0 92,0 |
| 16,0 | 32,5 | 28,1 | 27,0 | 26,3 | 25,4 | 24,8 | 23,2 | 151,0 | 155,0 | 139,0 | 132,0 | 118,0 | 127,0 | 81,0 |
| 18,0 | 30,0 | 26,6 | 25,6 | 25,0 | 24,2 | 24,0 | 22,2 | 130,0 | 134,0 | 131,0 | 128,0 | 107,0 | 114,0 | 73,0 |
| 20,0 | 28,3 | 25,2 | 24,4 | 23,7 | 23,1 | 22,6 | 21,3 | 109,0 | 113,0 | 111,0 | 113,0 | 95,0 | 105,0 | 66,0 |
| 22,0 | 26,6 | 24,0 | 23,2 | 22,6 | 22,1 | 21,6 | 20,4 | 91,0 | 95,0 | 93,0 | 95,0 | 87,0 | 96,0 | 60,0 |
| 24,0 | 24,9 | 22,7 | 22,0 | 21,5 | 21,1 | 20,7 | 19,5 | 78,0 | 00,0 | 79,0 | 81,0 | 79,0 | 83,0 | 55,0 |
| 26,0 | 23,1 | 21,5 | 20,9 | 20,4 | 20,1 | 19,7 | 18,5 | 67,0 | | 68,0 | 70,0 | 72,0 | 72,0 | 51,0 |
| 28,0 | 21,6 | 20,5 | 19,8 | 19,2 | 19,0 | 18,7 | 17,5 | 58,0 | | 59,0 | 61,0 | 65,0 | 63,0 | 47,0 |
| 30,0 | 20,3 | 19,6 | 18,8 | 18,1 | 18,1 | 17,8 | 16,6 | , | | 52,0 | 54,0 | 58,0 | 56,0 | 44,0 |
| 32,0 | 19,0 | 18,7 | 17,8 | 16,9 | 17,3 | 16,9 | 15,6 | | | 45,0 | 47,0 | 51,0 | 49,5 | 41,0 |
| 34,0 | 17,7 | 17,7 | 16,8 | 15,7 | 16,5 | 16,0 | 14,8 | | | 33,0 | 41,5 | 46,0 | 44,0 | 39,0 |
| 36,0 | 16,3 | 16,8 | 15,8 | 14,6 | 15,6 | 15,1 | 13,9 | | | | 36,5 | 41,0 | 39,0 | |
| 38,0 | 15,2 | 16,0 | 14,9 | 13,5 | 14,8 | 14,2 | 13,1 | | | | 32,5 | 37,0 | 34,5 | |
| 40,0 | 14,2 | 15,3 | 14,2 | 12,6 | 14,0 | 13,3 | 12,2 | | | | | 21,0 | 30,5 | |
| 42,0 | 13,2 | 14,6 | 13,5 | 11,6 | 13,3 | 12,5 | 11,4 | | | | | | 27,3 | |
| 44,0 | 12,2 | 14,0 | 12,7 | 10,7 | 12,7 | 11,8 | 10,6 | | | | | | | |
| 46,0 | 11,3 | 13,3 | 12,0 | 9,7 | 12,1 | 11,0 | 9,9 | | | | | | | |
| 48,0 | 10,3 | 12,7 | 11,3 | 8,9 | 11,5 | 10,2 | 9,3 | | | | | | | |
| 50,0 52,0 | 9,6 | 12,2 11,7 | 10,7 10,2 | 8,2 7,4 | 10,8 10,2 | 9,4 8,7 | 8,6 8,0 | | | | | | | |
| 54,0 54,0 | 8,9 8,2 | 11,7 | 9,6 | 6,7 | 9,7 | 8,1 | 7,3 | | | | | | | |
| 56,0 | 7,5 | 10,7 | 9,1 | 6,0 | 9,2 | 7,5 | 6,7 | | | | | | | |
| 58,0 | 6,7 | 10,2 | 8,5 | 5,3 | 8,6 | 6,8 | 6,2 | | | | | | | |
| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | 12 | 10 | 12 | | 12 | - ' ' | 10 |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0+ |
| 4 5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0+ 50 |
| 5 6 | 100+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50- 0+ | 50+ 0+ | 50- 50- |
| | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| % ' 0-40 | 30+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | | 0+ | 0+ | U+ | 30- |
| O-#O | | | | | | | | | | | | | | , |
| m/s TAB *** | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| I AB *** | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 |



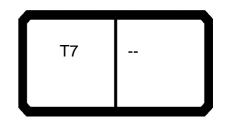
| * | | | n >< | t | CO | DE | > 00 |)24 | < | V17 | 78 1 | 700 | .x(x | () |
|---|------|------------|------------|------------|------------|------------|------------|------|------|------|------|------|------|------|
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 60,0 | | 9,6 | 8,0 | 4,7 | 8,1 | 6,2 | 5,7 | | | | | | | |
| 62,0 | | 9,1 | 7,6 | 4,1 | 7,6 | 5,6 | 5,2 | | | | | | | |
| 64,0 | | | 7,2 | 3,4 | 7,0 | 5,0 | 4,7 | | | | | | | |
| 66,0 | | | 6,8 | 2,7 | 6,5 | 4,6 | 4,2 | | | | | | | |
| 68,0 70.0 | | 7,4 6,9 | 6,4 | 2,0 1,3 | 6,0 | 4,1 | 3,6 | | | | | | | |
| 70,0 72,0 | | | 6,0 5,6 | 1,3 | 5,4 4,9 | 3,5 2,9 | 3,0 2,5 | | | | | | | |
| 74,0 74,0 | | 5,8 | 5,2 | | 4,4 | 2,3 | 1,9 | | | | | | | |
| 76,0 | | 5,4 | 4,9 | | 3,8 | 1,6 | 1,4 | | | | | | | |
| 78,0 | | 4,9 | 4,6 | | 3,4 | 1,2 | .,. | | | | | | | |
| 80,0 | | 4,4 | 4,2 | | 2,9 | ,- | | | | | | | | |
| 82,0 | | 4,0 | 3,9 | | 2,3 | | | | | | | | | |
| 84,0 | | 3,4 | 3,6 | | 1,8 | | | | | | | | | |
| 86,0 | | | | | 1,3 | | | | | | | | | |
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| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| _2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0- |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0+ |
| 4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0- |
| 5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50 |
| $\begin{array}{c} 5 \\ \frac{6}{7} \end{array}$ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50 |
| | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50 |
| % 40 | | | | | | | | | - | - | | | | |
| ro Fo | | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12, |
| TAB *** | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 000 |



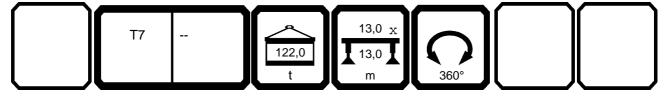


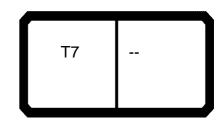
| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------|----------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| * | | | n >< | t | CO | DE | > 00 |)24 | < | V17 | 78 1 | 700 | .x(x | () |
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 4,0 | | | | | | | | | | | | | 92,0 | |
| 4,5 | | | | | | | | | | | | | 88,0 | |
| 5,0 | | | | | | | | | | | | | 84,0 | |
| 6,0 | 145,0 | 100.0 | 102,0 | | 70.0 | | 80,0 | | 61.0 | | | | 78,0 | 69,0 |
| 7,0 8,0 | 136,0 128,0 | 100,0 95,0 | 96,0 90,0 | 76,0 | 79,0 75,0 | | 75,0 71,0 | | 61,0 58,0 | | | | 72,0 67,0 | 65,0 61,0 |
| 9,0 | 121,0 | 90,0 | 85,0 | 72,0 | 71,0 | 59,0 | 67,0 | | 55,0 | 49,5 | | | 63,0 | 57,0 |
| 10,0 | 115,0 | 86,0 | 80,0 | 69,0 | 67,0 | 57,0 | 63,0 | 47,0 | 53,0 | 47,5 | 44,0 | | 59,0 | 54,0 |
| 12,0 | 105,0 | 77,0 | 71,0 | 63,0 | 61,0 | 52,0 | 57,0 | 44,0 | 48,0 | 44,0 | 41,0 | 36,5 | 52,0 | 49,0 |
| 14,0 16,0 | 95,0 87,0 | 70,0 63,0 | 64,0 56,0 | 58,0 54,0 | 55,0 49,5 | 48,5 44,5 | 52,0 47,0 | 41,0 38,0 | 43,5 40,0 | 41,0 38,5 | 38,5 36,5 | 34,5 32,5 | 46,0 41,0 | 44,0 40,5 |
| 18,0 | 81,0 | 58,0 | 50,0 | 49,5 | 49,5 44,5 | 44,5 41,5 | 47,0 | 35,5 | 36,5 | 36,0 | 34,0 | 30,0 | 37,0 | 37,0 |
| 20,0 | 74,0 | 54,0 | 46,5 | 45,5 | 40,5 | 38,5 | 39,5 | 33,0 | 34,0 | 33,5 | 32,5 | 28,3 | 33,5 | 33,5 |
| 22,0 | 69,0 | 50,0 | 41,5 | 42,5 | 37,0 | 35,5 | 36,0 | 31,0 | 31,5 | 31,0 | 30,5 | 26,6 | 31,0 | 31,0 |
| 24,0 | 64,0 | 45,5 | 38,0 | 39,5 | 33,5 | 33,0 | 33,0 | 28,5 | 28,7 | 29,4 | 28,5 | 24,9 | 28,4 | 28,8 |
| 26,0 28,0 | 59,0 55,0 | 41,5 37,5 | 34,5 31,5 | 36,5 33,5 | 30,0 27,8 | 31,0 28,8 | 30,5 28,3 | 26,6 24,9 | 26,3 24,5 | 27,7 26,0 | 27,0 25,6 | 23,1 21,6 | 26,0 24,4 | 26,4 24,5 |
| 30,0 | 52,0 | 31,5 | 28,6 | 29,0 | 25,5 | 26,6 | 26,3 | 23,2 | 22,8 | 24,3 | 24,2 | 20,3 | 22,7 | 22,9 |
| 32,0 | 49,0 | 26,4 | 26,5 | 24,0 | 23,1 | 22,9 | 24,3 | 21,6 | 21,1 | 22,8 | 22,8 | 19,0 | 21,1 | 21,3 |
| 34,0 | 45,5 | 22,1 | 23,5 | 19,9 | 21,1 | 18,8 | 22,6 | 19,2 | 19,5 | 21,6 | 21,4 | 17,7 | 20,0 | 19,8 |
| 36,0 | 43,5 | 18,5 | 20,0 | 16,3 | 18,1 | 15,3 | 20,3 | 15,7 | 18,2 | 20,3 | 18,3 | 15,9 | 18,8 | 18,7 |
| 38,0 40,0 | 41,0 | 15,4 12,7 | 17,0 | 13,3 10,6 | 15,2 12,7 | 12,3 | 17,5 | 12,6 | 17,0 14,7 | 19,1 17,9 | 15,2 12,5 | 12,9 10,3 | 17,8 17,3 | 17,6 16,6 |
| 40,0 42,0 | 38,0 34,5 | 10,3 | 14,4 12,1 | 8,3 | 10,4 | 9,6 7,3 | 15,0 12,9 | 9,9 7,6 | 12,7 | 17,9 | 10,1 | 8,0 | 17,3 | 15,6 |
| 44,0 | 31,5 | 8,1 | 10,0 | 6,1 | 8,5 | 4,8 | 11,0 | 5,3 | 10,8 | 16,1 | 8,0 | 5,9 | | 14,8 |
| 46,0 | 28,8 | 6,2 | 8,2 | 3,5 | 6,7 | | 9,2 | 2,6 | 9,1 | 15,2 | 6,1 | 3,3 | | 14,1 |
| 48,0 | 26,3 | 3,8 | 6,5 | | 4,8 | | 7,7 | | 7,6 | 14,3 | 3,8 | | | 13,4 |
| 50,0 52,0 | 24,1 | | 4,8 2,8 | | 2,7 | | 6,2 4,9 | | 6,3 5,0 | 13,4 12,7 | | | | 12,8 |
| 52,0 54,0 | | | 2,0 | | | | 3,2 | | 3,4 | 11,9 | | | | |
| 56,0 | | | | | | | 0,2 | | 1,9 | 11,2 | | | | |
| 58,0 | | | | | | | | | | 10,5 | | | | |
| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| _2_ | 50- | 50+ | 100- | 100+ | 100- | 100+ | 0+ | 100- | 0+ | 50- | 50+ | 100- | 0+ | 0+ |
| 3 | 50- | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 0+ |
| 4 5 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 6 | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100- 50+ | 100+ 50+ | 100+ 50+ | 100+ 50+ | 0+ 100- | 50- 100+ |
| $\frac{6}{7}$ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| % | | | | | | | | | | | | | | |
| o -∦o | | | | | | | | | | | | | | |
| I m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 |



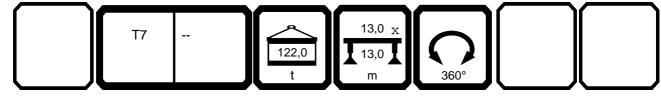


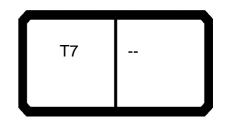
| | | | m >< | t | CO | DE | > 00 | 024 | < | V17 | 7 8 1 | 700 | .x(x | () |
|--------------|------------|------------|------------|------------|-------------|-------------|------------|--------------|--------------|--------------|--------------|--------------|----------|------------|
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 60,0 | | | | | | | | | | 9,8 | | | | |
| 62,0 | | | | | | | | | | 9,1 | | | | |
| 64,0 66,0 | | | | | | | | | | 8,6 8,1 | | | | |
| 68,0 | | | | | | | | | | 7,5 | | | | |
| 70,0 | | | | | | | | | | 7,0 | | | | |
| 72,0 | | | | | | | | | | 6,5 | | | | |
| 74,0 | | | | | | | | | | | | | | |
| 76,0 | | | | | | | | | | | | | | |
| 78,0 80,0 | | | | | | | | | | | | | | |
| 82,0 | | | | | | | | | | | | | | |
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| 86,0 | | | | | | | | | | | | | | |
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| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| •• | | | | | | <u> </u> | | | <u> </u> | | | | | Ť |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | _ | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 3 | 50- 50- | 50+ | 100- | 100+ | 100- | 100+ | 0+ 100- | 100- | 100 | 50- | 50+ | 100- | 0+ | 0+ |
| 4 | 50- | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100- 50+ | 100+ 50+ | 100- | 100+ 100+ | 100- 100- | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ 0+ | 0+ 50- |
| → 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| . 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100- |
| 7 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100- |
| % | | | | | | | | | | | | | | |
| -∦0 | | | | | | | | | | | | | | |
| ⋓ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 |



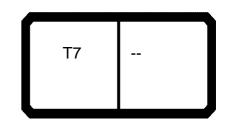


| 2/552 | | H | n >< | t | СО | DE | > 00 |)24 | < | V17 | 7 8 1 | 700 | .x(x | 23.(|
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|------|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 5,0 | | | | | | | | | | | | | | |
| 6,0 | | 63,0 | | | | | | | | | | | | |
| 7,0 | | 59,0 | 47,5 | | | | | | | | | | | |
| 8,0 | 56,0 | 55,0 | 45,5 | 48,5 | | | | | | | | | | |
| 9,0 | 53,0 | 52,0 | 43,5 | 47,0 | | 37,0 | 39,0 | | | | | | | |
| 10,0 | 51,0 | 49,5 | 41,5 | 45,0 | 40,5 | 36,0 | 37,5 | | | | | | | |
| 12,0 | 47,5 | 44,5 | 38,0 | 41,5 | 38,0 | 33,5 | 35,0 | 31,5 | 29,2 | 28,0 | 25,2 | | | |
| 14,0 | 44,0 | 40,0 | 34,5 | 38,5 | 35,5 | 31,5 | 32,5 | 29,7 | 27,7 | 26,6 | 24,2 | | | |
| 16,0 | 41,5 | 36,5 | 32,0 | 36,0 | 33,5 | 29,3 | 30,5 | 28,1 | 26,3 | 25,4 | 23,2 | | | |
| 18,0 | 38,5 | 33,5 | 29,1 | 33,5 | 31,5 | 27,5 | 28,6 | 26,6 | 25,0 | 24,2 | 22,2 | | | |
| 20,0 | 36,0 | 30,5 | 26,9 | 31,0 | 30,0 | 25,8 | 26,7 | 25,2 | 23,7 | 23,1 | 21,3 | | | |
| 22,0 | 34,0 | 28,0 | 25,0 | 29,0 | 28,3 | 24,1 | 24,9 | 24,0 | 22,6 | 22,1 | 20,4 | | | |
| 24,0 | 32,5 | 25,8 | 23,0 | 27,2 | 26,6 | 22,6 21,3 | 23,5 | 22,7 | 21,5 20,4 | 21,1 | 19,5 18,5 | | | |
| 26,0 28,0 | 30,5 28,5 | 23,6 21,8 | 21,1 19,8 | 25,4 23,6 | 25,4 24,1 | 19,9 | 22,1 20,8 | 21,5 20,5 | 19,2 | 20,1 19,0 | 17,5 | | | |
| 30,0 | 27,2 | 20,3 | 18,4 | 22,4 | 22,9 | 18,5 | 19,4 | 19,6 | 18,1 | 18,1 | 16,6 | | | |
| 32,0 | 25,9 | 18,8 | 17,1 | 21,1 | 21,6 | 17,2 | 18,3 | 18,7 | 16,9 | 17,3 | 15,6 | | | |
| 34,0 | 24,6 | 17,4 | 15,8 | 19,9 | 20,5 | 16,2 | 17,4 | 17,7 | 15,7 | 16,5 | 14,8 | | | |
| 36,0 | 23,3 | 16,4 | 14,8 | 18,6 | 19,6 | 15,2 | 16,4 | 16,8 | 14,6 | 15,6 | 13,9 | | | |
| 38,0 | 22,3 | 15,3 | 13,8 | 17,6 | 18,7 | 14,1 | 15,4 | 16,0 | 13,5 | 14,8 | 13,1 | | | |
| 40,0 | 21,3 | 14,3 | 12,8 | 16,7 | 16,5 | 13,1 | 14,5 | 15,3 | 12,6 | 14,0 | 12,2 | | | |
| 42,0 | 20,3 | 13,4 | 11,8 | 15,8 | 14,1 | 12,3 | 13,8 | 14,4 | 11,6 | 12,9 | 10,8 | | | |
| 44,0 | 19,3 | 12,7 | 11,1 | 14,9 | 11,9 | 11,5 | 13,1 | 12,2 | 10,7 | 10,7 | 8,7 | | | |
| 46,0 | 18,3 | 12,0 | 10,4 | 14,0 | 10,0 | 10,5 | 12,4 | 10,2 | 9,0 | 8,8 | 6,8 | | | |
| 48,0 | 17,6 | 11,3 | 9,7 | 13,4 | 8,3 | 9,1 | 11,8 | 8,4 | 7,4 | 7,1 | 5,0 | | | |
| 50,0 | 16,9 | 10,7 | 9,0 | 12,7 | 6,7 | 7,8 | 11,1 | 6,8 | 6,0 | 5,5 | 2,8 | | | |
| 52,0 | 16,2 | | 8,4 | 12,0 | 5,3 | 6,6 | 10,5 | 5,3 | 4,4 | 3,5 | | | | |
| 54,0 | 15,5 | | 7,9 | 11,3 | 3,5 | 5,5 | 10,0 | 3,5 | 2,7 | | | | | |
| 56,0 | 14,9 | | 7,4 | 10,7 | 1,8 | 4,3 | 9,5 | 1,8 | | | | | | |
| 58,0 | 14,4 | | 6,9 | 10,2 | | 3,0 | 9,0 | | | | _ | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | | |
| 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ | 100+ | 100+ | 100- | | | |
| 4 | 50+ | 0+ | 100- | 50+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 5 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 6 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | L |
| - | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| ₩ <u>% '</u> | | | | | | | | | | | | | | |
| ⊎ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | | | |





| | | r | m >< | t | CO | DE | > 00 |)24 | < | V17 | 78 1 | 700 | .x(x | () |
|--------------------------------|--------------|----------|------------|------------|------------|--------------|-------------|-------------|--------------|--------------|--------------|-----|------|----|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 60,0 | | | 6,4 | 9,7 | | 1,9 | 8,5 | | | | | | | |
| 62,0 | 13,4 13,0 | | 5,8 | 9,3 | | | 8,0 7,6 | | | | | | | |
| 64,0 66,0 | 12,5 | | | 8,8 8,4 | | | 7,6 7,3 | | | | | | | |
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| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
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| | + | | | | | | | | | | | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | | |
| 3 4 | 50- 50+ | 0+ 0+ | 0+ 100- | 50- 50+ | 50+ 50+ | 100- 100+ | 50+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100- 100- | | | |
| > 5 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 6 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| $\sqrt{7}$ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| → % 0-{10 | + | | | | | | | | | | | | | |
| m | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| <u>W m/s</u> TAB *** | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | 0009 | | | |

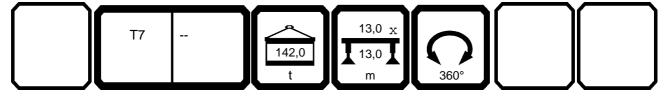


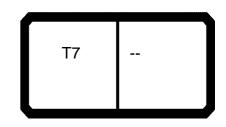
| m 18,3 24,1 24,1 30,0 30,0 30,0 35,8 35,8 41,6 41,6 41,6 47,5 47,5 47,5 35, 213,0 21 |
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| 7,0 213,0 213,0 213,0 213,0 213,0 213,0 213,0 148,0 213,0 213,0 207,0 140,0 94,0 8,0 213,0 213,0 213,0 213,0 213,0 213,0 139,0 213,0 194,0 131,0 87,0 9,0 213,0 213,0 213,0 213,0 213,0 213,0 213,0 136,0 130,0 123,0 188,0 132,0 130,0 183,0 123,0 81,0 10,0 213,0 213,0 213,0 196,0 158,0 213,0 121,0 105,0 184,0 152,0 52,0 155,0 116,0 76,0 14,0 190,0 188,0 190,0 187,0 144,0 117,0 182,0 92,0 164,0 135,0 46,0 139,0 93,0 60,0 16,0 162,0 160,0 162,0 158,0 129,0 104,0 159,0 81,0 145,0 118,0 41,0 127,0 85,0 54,0 18,0 138,0 140,0 137,0 |
| 8,0 213,0 213,0 213,0 213,0 213,0 189,0 213,0 198,0 67,0 194,0 131,0 87,0 9,0 213,0 213,0 213,0 213,0 213,0 213,0 213,0 186,0 63,0 183,0 123,0 81,0 10,0 213,0 213,0 213,0 196,0 158,0 213,0 121,0 210,0 173,0 59,0 173,0 116,0 76,0 12,0 213,0 213,0 213,0 213,0 123,0 123,0 123,0 123,0 123,0 126,0 184,0 152,0 52,0 155,0 103,0 67,0 14,0 190,0 188,0 190,0 187,0 144,0 117,0 182,0 92,0 164,0 135,0 46,0 139,0 93,0 60,0 18,0 143,0 143,0 144,0 144,0 159,0 81,0 145,0 145,0 147,0 147,0 147,0 147,0 |
| 9,0 213,0 213,0 213,0 213,0 213,0 174,0 213,0 130,0 213,0 186,0 63,0 183,0 123,0 81,0 10,0 213,0 213,0 213,0 196,0 158,0 213,0 121,0 210,0 173,0 59,0 173,0 116,0 76,0 12,0 213,0 213,0 213,0 167,0 135,0 211,0 105,0 184,0 152,0 52,0 155,0 103,0 67,0 14,0 190,0 188,0 190,0 187,0 144,0 117,0 182,0 92,0 164,0 135,0 46,0 139,0 93,0 60,0 16,0 160,0 160,0 158,0 129,0 104,0 159,0 81,0 145,0 118,0 41,0 127,0 85,0 54,0 18,0 121,0 123,0 119,0 103,0 84,0 120,0 66,0 117,0 95,0 33,5 105,0 70,0 <th< th=""></th<> |
| 10,0 213,0 213,0 213,0 213,0 213,0 196,0 158,0 213,0 121,0 210,0 173,0 59,0 173,0 116,0 76,0 12,0 213,0 213,0 213,0 213,0 167,0 135,0 211,0 105,0 184,0 152,0 52,0 155,0 103,0 67,0 14,0 190,0 188,0 190,0 187,0 144,0 117,0 182,0 92,0 164,0 135,0 46,0 139,0 93,0 60,0 16,0 162,0 160,0 162,0 158,0 129,0 104,0 159,0 81,0 145,0 118,0 41,0 127,0 85,0 54,0 18,0 138,0 140,0 137,0 114,0 93,0 138,0 73,0 131,0 107,0 37,0 114,0 76,0 48,0 20,0 121,0 123,0 119,0 103,0 84,0 120,0 66,0 117,0 95,0 33,5 105,0 70,0 44,0 22,0 102,0 104,0 103,0 94,0 76,0 105,0 60,0 107,0 87,0 31,0 96,0 64,0 40,0 24,0 88,0 86,0 70,0 90,0 55,0 92,0 79,0 28,4 87,0 59,0 36,0 26,0 76,0 79,0 65,0 78,0 51,0 80,0 72,0 26,0 81,0 55,0 33,5 28,0 59,0 65,0 60,0 68,0 47,0 70,0 67,0 24,4 72,0 51,0 30,5 30,0 59,0 65,0 60,0 68,0 47,0 70,0 67,0 24,4 72,0 51,0 30,5 32,0 59,0 65,0 60,0 68,0 47,0 70,0 67,0 24,4 72,0 51,0 30,5 34,0 59,0 65,0 60,0 68,0 47,0 70,0 67,0 24,4 72,0 51,0 30,5 34,0 59,0 59,0 65,0 60,0 68,0 47,0 70,0 67,0 24,4 72,0 51,0 30,5 34,0 59,0 59,0 59,0 59,0 38,0 38,5 43,0 17,8 41,0 36,0 21,0 40,0 42,0 59,0 59,0 59,0 59,0 59,0 59,0 59,0 59,0 59,0 59,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 44,0 |
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|-------------------------|----------|-----------|-----------|-----------|------------|----------|------------|----------|------------|------------|----------|------------|-----------|-----------|
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 60,0 | | | | | | | | | | | | | | |
| 62,0 64,0 | | | | | | | | | | | | | | |
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| | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 13 | - '- | 17 | | 1- | - ' ' | <u> </u> |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| 3 | 0+ | 50+ 0+ | 0+ 50+ | 50+ 0+ | 0+ 50+ | 0+ 0+ | 50+ 50+ | 0+ | 50+ 50+ | 50+ 50+ | 0+ | 50+ 50+ | 0+ 50+ | 0+ 0+ |
| 4 | 0+ 0+ | 0+ | 0+ | 0+ | 50+ 50+ | 50+ | 0+ | 0+ 0+ | 50+ | 50+ | 0+ 0+ | 50+ | 50+ | 100- |
| <u> </u> | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 50+ |
| 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| 5 6 7 % m/s | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50- |
| √ % | | | | | | | | | | | | | | |
| _ | | | | | | | | | | | | | | |
| U m/s | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 |

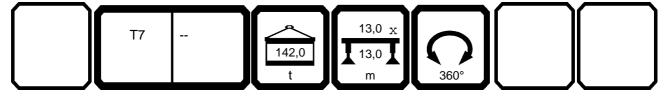


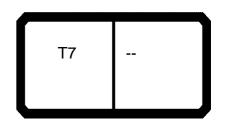


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|--------------|--------------|---------------|--------------|--------------|--------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | | n >< | t | CO | DE | > 00 |)25 | < | V17 | 78 1 | 800 | .x(x |) |
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 4,5 | | | | | | | | | | | | | | |
| 5,0 | 78,0 | | | | | | | | | | | | | |
| 6,0 | 72,0 | 145,0 | 76,0 | 69,0 | 63,0 | 136,0 | 102,0 | 80,0 | | | | | | |
| 7,0 | 66,0 | 136,0 | 71,0 | 65,0 | 59,0 | 130,0 | 96,0 | 75,0 | 55,0 | 100,0 | 79,0 | 61,0 | 61,0 | 47,5 |
| 8,0 | 62,0 | 128,0 | 66,0 | 61,0 | 55,0 | 123,0 | 90,0 | 71,0 | 52,0 | 95,0 | 75,0 | 58,0 | 58,0 | 45,5 |
| 9,0 | 58,0 | 121,0 | 62,0 | 57,0 | 52,0 | 118,0 | 85,0 | 67,0 | 50,0 | 90,0 | 71,0 | 55,0 | 55,0 | 43,5 |
| 10,0 | 54,0 | 115,0 | 58,0 | 54,0 | 49,5 | 112,0 | 80,0 | 63,0 | 47,5 | 86,0 | 67,0 | 53,0 | 53,0 | 41,5 |
| 12,0 14,0 | 48,0 | 105,0 95,0 | 53,0 47,0 | 49,0 | 44,5 40,0 | 103,0 95,0 | 71,0 | 57,0 | 43,0 39,0 | 77,0 | 61,0 55,0 | 48,0 43,5 | 48,5 45,0 | 38,0 |
| 16,0 | 43,0 39,0 | 87,0 | 42,5 | 44,0 40,5 | 36,5 | 88,0 | 64,0 56,0 | 52,0 47,0 | 35,5 | 71,0 64,0 | 49,5 | 40,0 | 41,5 | 34,5 32,0 |
| 18,0 | 34,5 | 81,0 | 39,0 | 37,0 | 33,5 | 82,0 | 51,0 | 43,0 | 32,5 | 58,0 | 44,5 | 36,5 | 38,5 | 29,1 |
| 20,0 | 31,5 | 74,0 | 35,0 | 33,5 | 30,5 | 76,0 | 46,5 | 39,5 | 30,0 | 54,0 | 40,5 | 34,0 | 36,0 | 26,9 |
| 22,0 | 28,7 | 69,0 | 32,0 | 31,0 | 28,0 | 71,0 | 41,5 | 36,0 | 27,4 | 50,0 | 37,0 | 31,5 | 34,0 | 25,0 |
| 24,0 | 26,0 | 64,0 | 29,6 | 28,8 | 25,8 | 66,0 | 38,0 | 33,0 | 25,2 | 45,5 | 33,5 | 28,7 | 31,5 | 23,0 |
| 26,0 | 24,1 | 59,0 | 26,9 | 26,4 | 23,6 | 63,0 | 34,5 | 30,5 | 23,4 | 41,5 | 30,0 | 26,3 | 29,6 | 21,1 |
| 28,0 | 22,2 | 55,0 | 24,9 | 24,5 | 21,8 | 59,0 | 31,5 | 28,3 | 21,6 | 39,0 | 27,8 | 24,5 | 28,0 | 19,8 |
| 30,0 | 20,3 | 52,0 | 23,1 | 22,9 | 20,3 | 55,0 | 28,6 | 26,0 | 19,8 | 36,0 | 25,5 | 22,8 | 26,4 | 18,4 |
| 32,0 34,0 | 19,0 | 49,0 45,5 | 21,3 19,5 | 21,3 19,8 | 18,8 17,4 | 52,0 50,0 | 26,5 24,4 | 24,3 22,6 | 18,5 17,3 | 33,0 30,5 | 23,1 21,1 | 21,1 19,5 | 24,8 23,5 | 17,1 |
| 36,0 | 17,7 16,4 | 43,5 | 18,3 | 18,7 | 16,4 | 47,0 | 22,2 | 20,9 | 16,0 | 28,5 | 19,4 | 18,2 | 22,3 | 15,8 14,8 |
| 38,0 | 15,4 | 41,0 | 17,1 | 17,6 | 15,3 | 44,5 | 20,3 | 19,2 | 14,7 | 26,5 | 17,8 | 17,0 | 21,1 | 13,8 |
| 40,0 | 14,5 | 38,5 | 15,9 | 16,6 | 14,3 | 41,5 | 18,8 | 18,1 | 13,8 | 24,5 | 16,1 | 15,8 | 20,0 | 12,8 |
| 42,0 | 13,6 | 36,5 | 14,8 | 15,6 | 13,4 | 38,0 | 17,2 | 16,9 | 12,9 | 22,6 | 14,6 | 14,6 | 18,9 | 11,8 |
| 44,0 | 12,8 | 34,5 | 13,9 | 14,8 | 12,7 | 34,5 | 15,7 | 15,7 | 12,0 | 21,2 | 13,4 | 13,6 | 18,0 | 11,1 |
| 46,0 | | 33,0 | 13,0 | 14,1 | 12,0 | 31,5 | 14,3 | 14,5 | 11,2 | 19,8 | 12,3 | 12,7 | 17,2 | 10,4 |
| 48,0 | | 31,0 | 12,2 | 13,4 | 11,3 | 28,9 | 13,2 | 13,5 | 10,5 | 18,4 | 11,1 | 11,8 | 16,4 | 9,7 |
| 50,0 | | 28,8 | 11,5 | 12,8 | 10,7 | 26,4 | 12,1 | 12,6 | 9,9 | 17,0 | 10,0 | 10,9 | 15,6 | 9,0 |
| 52,0 54,0 | | | | | | 24,2 22,1 | 11,0 10,1 | 11,6 10,7 | 9,2 8,6 | 15,8 14,7 | 9,1 8,2 | 10,1 9,5 | 15,0 14,4 | 8,4 7,9 |
| 56,0 | | | | | | 22,1 | 10,1 | 9,9 | 8,2 | 13,7 | 7,4 | 8,8 | 13,8 | 7,9 |
| 58,0 | | | | | | | | 0,0 | 0,2 | 12,6 | 6,5 | 8,1 | 13,3 | 6,9 |
| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | - | | - | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| 2 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 100+ | 0+ | 0+ | 50+ | 100+ | 0+ | 50+ | 0+ |
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| <u>4</u> 5 | 0+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 0+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 50+ | 50+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 100+ 100+ |
| 6 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ 50+ | 50+ | 50+ 50+ | 100+ | 50+ 50+ | 50+ | 50+ | 100+ | 100+ |
| 7 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
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| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 |



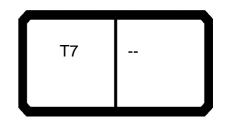
| | | | | m >< | t | CO | DE | > 00 | 025 | < | V17 | 78 1 | 800 | .x(x |) |
|-----------------------|--------------|----------|-----------|----------|----------|----------|------------|------------|----------|----------|-------------|------------|----------|-----------|----------|
| | m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| | 60,0 | | | | | | | | | | 11,8 | 5,8 | 7,5 | 12,8 | 6,4 |
| | 62,0 64,0 | | | | | | | | | | | | | 12,6 | 6,0 |
| | 66,0 | | | | | | | | | | | | | | |
| | 68,0 | | | | | | | | | | | | | | |
| • | 70,0 | | | | | | | | | | | | | | |
| | 72,0 | | | | | | | | | | | | | | |
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| | 78,0 | | | | | | | | | | | | | | |
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| * n * | | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | - | | | | | - | - | |
| | | | | | | | | | | | | | | | |
| | | | | | | | F.C. | | | | 400 | | • | • | |
| | 1 2 | 0+ | 0+ 50+ | 0+ 0+ | 0+ 0+ | 0+ | 50+ 50+ | 0+ 100+ | 0+ 0+ | 0+ 0+ | 100+ 50+ | 0+ 100+ | 0+ 0+ | 0+ 50+ | 0+ |
| | 3 | 0+ 0+ | 50+ | 0+ | 0+ | 0+ 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ 0+ |
| | 4 | 0+ | 50+ | 100+ | 50+ | 0+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| > | | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| √ 0- 40 | 5 6 7 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 4 | | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| % ~40 | | | | | | | | | | | | | | | |
| | , | 11 1 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 11 4 | 11 4 | 11 1 |
| | √s_ | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
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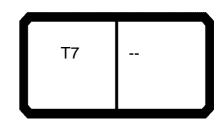
| 97552 | | | | | | | | | | | | | | 23.00 |
|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | | n >< | t | CO | DE | > 00 |)25 | < | V17 | 78 1 | 800 | .x(x |) |
| m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 4,0 | | | | | | | | | | | | | | |
| 4,0 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | | | |
| 7,0 | 70.0 | 04.0 | 50.0 | 40.5 | 40.5 | | | | | | | | | |
| 8,0 9,0 | 76,0 72,0 | 61,0 59,0 | 56,0 53,0 | 48,5 47,0 | 42,5 41,0 | 59,0 | 49,5 | 44,5 | 39,0 | 37,0 | | | | |
| 10,0 | 69,0 | 56,0 | 51,0 | 45,0 | 39,0 | 57,0 | 47,5 | 43,0 | 37,5 | 36,0 | 47,0 | 44,0 | 40,5 | 34, |
| 12,0 | 63,0 | 52,0 | 47,5 | 41,5 | 36,0 | 52,0 | 44,0 | 40,0 | 35,0 | 33,5 | 44,0 | 41,0 | 38,0 | 31, |
| 14,0 | 58,0 | 47,0 | 44,0 | 38,5 | 33,5 | 48,5 | 41,0 | 37,5 | 32,5 | 31,5 | 41,0 | 38,5 | 35,5 | 29, |
| 16,0 | 54,0 | 43,0 | 41,5 | 36,0 | 31,0 | 44,5 | 38,5 | 35,0 | 30,5 | 29,3 | 38,0 | 36,5 | 33,5 | 28, |
| 18,0 20,0 | 49,5 45,5 | 39,5 35,5 | 38,5 36,0 | 33,5 31,0 | 28,9 26,7 | 41,5 38,5 | 36,0 33,5 | 33,0 31,0 | 28,6 26,7 | 27,5 25,8 | 35,5 33,0 | 34,0 32,5 | 31,5 30,0 | 26, 25, |
| 20,0 22,0 | 42,5 | 33,0 | 34,0 | 29,0 | 25,0 | 35,5 | 31,0 | 28,8 | 24,9 | 24,1 | 31,0 | 30,5 | 28,3 | 23, |
| 24,0 | 39,5 | 30,0 | 32,5 | 27,2 | 23,4 | 33,0 | 29,4 | 27,3 | 23,5 | 22,6 | 28,5 | 28,5 | 26,6 | 22, |
| 26,0 | 36,5 | 27,4 | 30,5 | 25,4 | 21,8 | 31,0 | 27,7 | 25,8 | 22,1 | 21,3 | 26,6 | 27,0 | 25,4 | 21, |
| 28,0 | 33,5 | 24,7 | 28,5 | 23,6 | 20,3 | 28,8 | 26,0 | 24,3 | 20,8 | 19,9 | 24,9 | 25,6 | 24,1 | 19, |
| 30,0 | 31,5 | 22,8 | 27,2 | 22,4 | 19,0 | 26,6 | 24,3 | 22,8 | 19,4 | 18,5 | 23,2 | 24,2 | 22,9 | 18, |
| 32,0 34,0 | 29,1 26,8 | 20,9 19,1 | 25,9 24,6 | 21,1 19,9 | 17,9 16,8 | 24,6 23,1 | 22,8 21,6 | 21,6 20,5 | 18,3 17,4 | 17,2 16,2 | 21,6 19,9 | 22,8 21,4 | 21,6 20,5 | 17, 16, |
| 36,0 | 24,6 | 17,3 | 23,3 | 18,6 | 15,7 | 21,5 | 20,3 | 19,4 | 16,4 | 15,2 | 18,6 | 20,3 | 19,6 | 15, |
| 38,0 | 22,8 | 15,8 | 22,3 | 17,6 | 14,8 | 20,0 | 19,1 | 18,4 | 15,4 | 14,1 | 17,4 | 19,2 | 18,7 | 14, |
| 40,0 | 21,2 | 14,6 | 21,3 | 16,7 | 13,9 | 18,4 | 17,9 | 17,3 | 14,5 | 13,1 | 16,2 | 18,1 | 17,8 | 13, |
| 42,0 | 19,7 | 13,3 | 20,3 | 15,8 | 13,1 | 17,1 | 17,0 | 16,6 | 13,8 | 12,3 | 14,9 | 17,0 | 16,9 | 12, |
| 44,0 | 18,1 | 12,0 | 19,3 | 14,9 | 12,3 | 15,9 | 16,1 | 15,8 | 13,1 | 11,5 | 13,7 | 15,8 | 16,1 | 12, |
| 46,0 48,0 | 16,5 15,4 | 10,7 9,8 | 18,3 17,6 | 14,0 13,4 | 11,5 10,9 | 14,6 13,3 | 15,2 14,3 | 15,1 14,3 | 12,4 11,8 | 10,8 10,0 | 12,8 11,9 | 14,8 13,8 | 15,5 14,8 | 11, 10, |
| 50,0 | 14,3 | 8,9 | 16,9 | 12,7 | 10,3 | 12,1 | 13,4 | 13,6 | 11,1 | 9,3 | 11,0 | 12,8 | 14,2 | 10, |
| 52,0 | 13,1 | 8,0 | 16,2 | 12,0 | 9,7 | 11,1 | 12,7 | 13,0 | 10,5 | 8,7 | 10,0 | 11,8 | 13,6 | 9, |
| 54,0 | 12,0 | 7,0 | 15,5 | 11,3 | 9,1 | 10,2 | 11,9 | 12,4 | 10,0 | 8,1 | 9,1 | 10,8 | 12,9 | 8, |
| 56,0 | 10,9 | 6,2 | 14,9 | 10,7 | 8,5 | 9,3 | 11,2 | 11,8 | 9,5 | 7,6 | 8,3 | 9,9 | 12,3 | 8, |
| 58,0 * n * | 10,1 5 | 5,5 | 14,4 4 | 10,2 3 | 8,1 3 | 8,4 | 10,5 3 | 11,2 3 | 9,0 | 7,0 | 7,5 3 | 9,2 | 11,6 3 | 7, |
| " N " | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 100+ | +0 | 50+ | 0+ | +0 | 100+ | 50+ | 50+ | 0+ | +0 | 100+ | 100+ | 100+ | 0+ |
| 2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| 3 4 | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 100+ | 100+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ |
| → 5 | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ |
| 6 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| ₹ % 7 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| - ∦0 | | | | | | | | | | | | | | |
| l m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 |





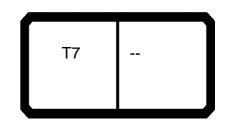
| > | | | H , | n >< | t | СО | DE | > 00 |)25 | < | V17 | 78 1 | 800 | | 23.00 |
|--|--------------|------------|--------------|--------------|------------|-------------|-------------|--------------|------------|-------------|--------------|--------------|--------------|------------|--------------|
| | m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| | 60,0 | 9,3 | 4,8 | 13,9 | 9,7 | 7,6 | 7,5 | 9,8 | 10,6 | 8,5 | 6,5 | 6,8 | 8,4 | 10,9 | 7,4 |
| | 62,0 | 8,5 | 4,1 | 13,4 | 9,3 | 7,2 | 6,7 | 9,1 | 10,2 | 8,0 | 6,0 | 6,0 | 7,7 | 10,3 | 6,9 |
| | 64,0 66,0 | 7,7 7,0 | 3,4 2,8 | 13,0 12,6 | 8,8 8,4 | 6,8 6,4 | 6,0 5,3 | 8,6 8,1 | 9,8 9,3 | 7,6 7,3 | 5,6 5,2 | 5,3 4,5 | 6,9 6,2 | 9,6 9,0 | 6,4 6,0 |
| | 68,0 | 7,0 | 2,0 | 12,0 | 0,4 | 6,2 | 4,7 | 7,5 | 8,9 | 6,9 | 4,8 | 3,9 | 5,6 | 8,4 | 5,6 |
| | 70,0 | | | | | -,- | 4,0 | 7,0 | 8,5 | 6,5 | 4,4 | 3,2 | 5,0 | 7,8 | 5,2 |
| | 72,0 | | | | | | 3,5 | 6,5 | 8,2 | 6,2 | 4,0 | 2,5 | 4,5 | 7,3 | 4,8 |
| | 74,0 | | | | | | | | | | | 1,7 | 3,9 | 6,7 | 4,4 |
| | 76,0 | | | | | | | | | | | 1,1 | 3,4 | 6,2 | 4,0 |
| | 78,0 80,0 | | | | | | | | | | | | 3,0 | 5,7 | 3,7 |
| | 82,0 | | | | | | | | | | | | | | |
| | 84,0 | | | | | | | | | | | | | | |
| | 86,0 | | | | | | | | | | | | | | |
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| * n * | | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | | - | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| | 2 | 100+ | 100+ | 50+ | 50+ | 0+ 50+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| | 3 4 | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 100+ | 100+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ |
| ^ | 5 | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ |
| | 6 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| | 7 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| •••••••••••••••••••••••••••••••••••••• | , D | | | | | | | | | | | | | | |
| 0−∦0 | | | | | | | | | | | | | | | |
| I III | n/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB ** | | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 |





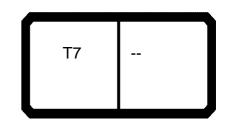
| D97552 | | H . | | | CO | DE | <u>> 00</u> | 125 | | \/17 | 7 <u>2</u> 1 | 800 | | 23.00 |
|---------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|----------------|----------------|----------------|---------------|--------------|--------------|----------------|
| | ••• | _ | n > < | | | | | | | | | | ` | |
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 3,0 | | | | | | | | 179,0 | 199,0 | 175.0 | | | | 100.0 |
| 3,5 4,0 | | | | | | | | 177,0 175,0 | 197,0 195,0 | 175,0 173,0 | 171,0 | 179,0 | | 190,0 183,0 |
| 4,5 | | | | | | | | 173,0 | 194,0 | 173,0 | 168,0 | 176,0 | | 176,0 |
| 5,0 | | | | | | | | 172,0 | 193,0 | 168,0 | 166,0 | 174,0 | 164,0 | 170,0 |
| 6,0 | | | | | | | | 168,0 | 191,0 | 164,0 | 162,0 | 170,0 | 160,0 | 158,0 |
| 7,0 | | | | | | | | 166,0 | 190,0 | 161,0 | 158,0 | 165,0 | 156,0 | 148,0 |
| 8,0 | | | | | | | | 163,0 | 189,0 | 158,0 | 153,0 | 162,0 | 151,0 | 139,0 |
| 9,0 | | | | | | | | 161,0 | 188,0 | 154,0 | 150,0 | 158,0 | 148,0 | 130,0 |
| 10,0 | | | | | | | | 159,0 | 188,0 | 151,0 | 147,0 | 154,0 | 145,0 | 121,0 |
| 12,0 | 36,5 | 31,5 | 30,0 | 29,2 | 28,0 | 27,3 | 25,2 | 156,0 | 188,0 | 147,0 | 142,0 | 149,0 | 138,0 | 105,0 |
| 14,0 | 34,5 | 29,7 | 28,5 | 27,7 | 26,6 | 26,0 | 24,2 | 153,0 | 188,0 | 143,0 | 136,0 | 135,0 | 132,0 | 92,0 |
| 16,0 | 32,5 | 28,1 | 27,0 | 26,3 | 25,4 | 24,8 | 23,2 | 153,0 | 162,0 | 139,0 | 132,0 | 118,0 | 127,0 | 81,0 |
| 18,0 | 30,0 | 26,6 | 25,6 | 25,0 | 24,2 | 23,7 | 22,2 | 137,0 | 140,0 | 136,0 | 128,0 | 107,0 | 114,0 | 73,0 |
| 20,0 | 28,3 | 25,2 | 24,4 | 23,7 | 23,1 | 22,6 | 21,3 | 119,0 | 123,0 | 120,0 | 117,0 | 95,0 | 105,0 | 66,0 |
| 22,0 24,0 | 26,6 24,9 | 24,0 22,7 | 23,2 22,0 | 22,6 | 22,1 21,1 | 21,6 20,7 | 20,4 19,5 | 103,0 88,0 | 104,0 | 105,0 90,0 | 107,0 92,0 | 87,0 79,0 | 96,0 87,0 | 60,0 55,0 |
| 26,0 | 24,9 | 22,7 | 20,9 | 21,5 20,4 | 20,1 | 20,7 19,7 | 18,5 | 76,0 | | 90,0 78,0 | 92,0 80,0 | 79,0 | 81,0 | 55,0 51,0 |
| 28,0 | 21,6 | 20,5 | 19,8 | 19,2 | 19,0 | 18,7 | 17,5 | 59,0 | | 68,0 | 70,0 | 67,0 | 72,0 | 47,0 |
| 30,0 | 20,3 | 19,6 | 18,8 | 18,1 | 18,1 | 17,8 | 16,6 | 39,0 | | 60,0 | 61,0 | 62,0 | 64,0 | 44,0 |
| 32,0 | 19,0 | 18,7 | 17,8 | 16,9 | 17,3 | 16,9 | 15,6 | | | 53,0 | 55,0 | 57,0 | 57,0 | 41,0 |
| 34,0 | 17,7 | 17,7 | 16,8 | 15,7 | 16,5 | 16,0 | 14,8 | | | 35,0 | 48,5 | 53,0 | 51,0 | 39,0 |
| 36,0 | 16,3 | 16,8 | 15,8 | 14,6 | 15,6 | 15,1 | 13,9 | | | 00,0 | 43,5 | 47,5 | 45,5 | 00,0 |
| 38,0 | 15,2 | 16,0 | 14,9 | 13,5 | 14,8 | 14,2 | 13,1 | | | | 38,5 | 43,0 | 41,0 | |
| 40,0 | 14,2 | 15,3 | 14,2 | 12,6 | 14,0 | 13,3 | 12,2 | | | | , | 22,9 | 36,5 | |
| 42,0 | 13,2 | 14,6 | 13,5 | 11,6 | 13,3 | 12,5 | 11,4 | | | | | | 33,0 | |
| 44,0 | 12,2 | 14,0 | 12,7 | 10,7 | 12,7 | 11,8 | 10,6 | | | | | | | |
| 46,0 | 11,3 | 13,3 | 12,0 | 9,7 | 12,1 | 11,0 | 9,9 | | | | | | | |
| 48,0 | 10,3 | 12,7 | 11,3 | 8,9 | 11,5 | 10,2 | 9,3 | | | | | | | |
| 50,0 | 9,6 | 12,2 | 10,7 | 8,2 | 10,8 | 9,4 | 8,6 | | | | | | | |
| 52,0 | 8,9 | 11,7 | 10,2 | 7,4 | 10,2 | 8,7 | 8,0 | | | | | | | |
| 54,0 | 8,2 | 11,2 | 9,6 | 6,7 | 9,7 | 8,1 | 7,3 | | | | | | | |
| 56,0 58.0 | 7,5 | 10,7 | 9,1 | 6,0 5,3 | 9,2 | 7,5 | 6,7 | | | | | | | |
| 58,0 * n * | 6,7 | 10,2 | 8,5 2 | | 8,6 2 | 6,8 | 6,2 | 10 | 12 | 10 | 11 | 10 | 11 | 10 |
| " n " | 3 | | | 2 | | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0+ |
| _4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0+ |
| > 5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | +0 | +0 | 0+ | 50- | 50+ | 50- |
| 6 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| 7 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| 4 % ′ | | | | | | | | | | | | | | |
| l III | ,, , | 44.4 | ,, , | ,, , | ,, , | 44.4 | ,, , | 10.0 | 140 | 10.0 | 44.4 | ,, , | 44.4 | 40.0 |
| <u> </u> | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| TAB *** | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 |





| 7 | | | H , | n >< | t | CO | DE | > 00 | 025 | < | V17 | 78 1 | 800 | .x(x | <u>(</u>) |
|-----------------|-------------|------------|------------|------------|------------|------------|------------|------------|------|------|----------|------|------|------|------------|
| • | m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| | 0,0 | 6,0 | 9,6 | 8,0 | 4,7 | 8,1 | 6,2 | 5,7 | | | | | | | |
| | 2,0 | 5,4 | 9,1 | 7,6 | 4,1 | 7,6 | 5,6 | 5,2 | | | | | | | |
| | 4,0 | 4,8 | 8,5 | 7,2 | 3,4 | 7,0 | 5,0 | 4,7 | | | | | | | |
| | 6,0 | 4,2 | 8,0 | 6,8 | 2,7 | 6,5 | 4,6 | 4,2 | | | | | | | |
| | 8,0 | 3,4 2,6 | 7,4 6,9 | 6,4 | 2,0 1,3 | 6,0 | 4,1 | 3,6 | | | | | | | |
| | 0,0 2,0 | 1,8 | 6,3 | 6,0 5,6 | 1,3 | 5,4 4,9 | 3,5 2,9 | 3,0 2,5 | | | | | | | |
| | 4,0 | 1,0 | 5,8 | 5,2 | | 4,4 | 2,3 | 1,9 | | | | | | | |
| | 6,0 | 1,2 | 5,4 | 4,9 | | 3,8 | 1,6 | 1,3 | | | | | | | |
| | 8,0 | | 4,9 | 4,6 | | 3,4 | 1,2 | .,. | | | | | | | |
| | 0,0 | | 4,4 | 4,2 | | 2,9 | 1,2 | | | | | | | | |
| | 2,0 | | 4,0 | 3,9 | | 2,3 | | | | | | | | | |
| | 4,0 | | 3,6 | 3,6 | | 1,8 | | | | | | | | | |
| | 6,0 | | -,- | _,- | | 1,3 | | | | | | | | | |
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| * n * | | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 12 | 12 | 11 | 12 | 11 | 13 |
| N | | <u> </u> | | | | | | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | <u> </u> | | | | |
| | 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0- |
| | 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0- |
| | 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0- |
| | 4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0- |
| \ | | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50 |
| | 5 6 7 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50 |
| | 7 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50 |
| % | | | | | _ | | _ | - | | | | | | | |
| % o | | | | | | | | | | | | | | | |
| _ | | | | l | | | | | 400 | 1 | 1 | l | l | l | ١., |
| m | ,_ I | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12, |

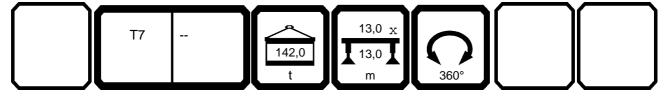


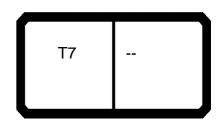


|)97552 } | | H r | n >< | t | СО | DE | > 00 |)25 | < | V17 | 78 1 | 800 | | 23.0C () |
|-----------------------------|--------------|--------------|--------------|--------------|--------------|-------------|--------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | 00.0 | |
| 4,0 4.5 | | | | | | | | | | | | | 92,0 88,0 | |
| 4,5 5,0 | | | | | | | | | | | | | 84,0 | |
| 6,0 | 145,0 | | 102,0 | | | | 80,0 | | | | | | 78,0 | 69,0 |
| 7,0 | 136,0 | 100,0 | 96,0 | | 79,0 | | 75,0 | | 61,0 | | | | 72,0 | 65,0 |
| 8,0 | 128,0 | 95,0 | 90,0 | 76,0 | 75,0 | | 71,0 | | 58,0 | | | | 67,0 | 61,0 |
| 9,0 | 121,0 | 90,0 | 85,0 | 72,0 | 71,0 | 59,0 | 67,0 | | 55,0 | 49,5 | | | 63,0 | 57,0 |
| 10,0 | 115,0 | 86,0 | 80,0 | 69,0 | 67,0 | 57,0 | 63,0 | 47,0 | 53,0 | 47,5 | 44,0 | | 59,0 | 54,0 |
| 12,0 | 105,0 | 77,0 | 71,0 | 63,0 | 61,0 | 52,0 | 57,0 | 44,0 | 48,0 | 44,0 | 41,0 | 36,5 | 52,0 | 49,0 |
| 14,0 | 95,0 | 70,0 | 64,0 | 58,0 | 55,0 | 48,5 | 52,0 | 41,0 | 43,5 | 41,0 | 38,5 | 34,5 | 46,0 | 44,0 |
| 16,0 | 87,0 | 63,0 | 56,0 | 54,0 | 49,5 | 44,5 | 47,0 | 38,0 | 40,0 | 38,5 | 36,5 | 32,5 | 41,0 | 40,5 |
| 18,0 | 81,0 | 58,0 | 51,0 | 49,5 | 44,5 | 41,5 | 43,0 | 35,5 | 36,5 | 36,0 | 34,0 | 30,0 | 37,0 | 37,0 |
| 20,0 | 74,0 | 54,0 | 46,5 | 45,5 | 40,5 | 38,5 | 39,5 | 33,0 | 34,0 | 33,5 | 32,5 | 28,3 | 33,5 | 33,5 |
| 22,0 | 69,0 | 50,0 | 41,5 | 42,5 | 37,0 | 35,5 | 36,0 | 31,0 | 31,5 | 31,0 | 30,5 | 26,6 | 31,0 | 31,0 |
| 24,0 | 64,0 | 45,5 | 38,0 | 39,5 | 33,5 | 33,0 | 33,0 | 28,5 | 28,7 | 29,4 | 28,5 | 24,9 | 28,4 | 28,8 |
| 26,0 | 59,0 | 41,5 | 34,5 | 36,5 | 30,0 | 31,0 | 30,5 | 26,6 | 26,3 | 27,7 | 27,0 | 23,1 | 26,0 | 26,4 |
| 28,0 | 55,0 | 37,5 | 31,5 | 33,5 | 27,8 | 28,8 | 28,3 | 24,9 | 24,5 | 26,0 | 25,6 | 21,6 | 24,4 | 24,5 |
| 30,0 | 52,0 | 31,5 | 28,6 | 29,0 | 25,5 | 26,6 | 26,0 | 23,2 | 22,8 | 24,3 | 24,2 | 20,3 | 22,7 | 22,9 |
| 32,0 | 49,0 | 26,4 | 26,5 | 24,0 | 23,1 | 22,9 | 24,3 | 21,6 | 21,1 | 22,8 | 22,8 | 19,0 | 21,1 | 21,3 |
| 34,0 | 45,5 | 22,1 18,5 | 23,5 | 19,9 | 21,1 | 18,8 | 22,6 | 19,2 | 19,5 | 21,6 | 21,4 | 17,7 | 20,0 | 19,8 |
| 36,0 | 43,5 41,0 | 15,4 | 20,0 17,0 | 16,3 13,3 | 18,1 15,2 | 15,3 | 20,3 17,5 | 15,7 | 18,2 | 20,3 19,1 | 18,3 15,2 | 15,9 12,9 | 18,8 17,8 | 18,7 |
| 38,0 40,0 | 38,5 | 12,7 | 14,4 | 10,6 | 12,7 | 12,3 9,6 | 15,0 | 12,6 9,9 | 17,0 14,7 | 17,9 | 12,5 | 10,3 | 17,8 | 17,6 16,6 |
| 40,0 | 36,5 | 10,3 | 12,1 | 8,3 | 10,4 | 7,3 | 12,9 | 7,6 | 12,7 | 17,9 | 10,1 | 8,0 | 17,3 | 15,6 |
| 44,0 | 34,5 | 8,1 | 10,0 | 6,1 | 8,5 | 4,8 | 11,0 | 5,3 | 10,8 | 16,1 | 8,0 | 5,9 | | 14,8 |
| 46,0 | 33,0 | 6,2 | 8,2 | 3,5 | 6,7 | 7,0 | 9,2 | 2,6 | 9,1 | 15,2 | 6,1 | 3,3 | | 14,1 |
| 48,0 | 31,0 | 3,8 | 6,5 | 0,0 | 4,8 | | 7,7 | 2,0 | 7,6 | 14,3 | 3,8 | 0,0 | | 13,4 |
| 50,0 | 28,8 | 0,0 | 4,8 | | 2,7 | | 6,2 | | 6,3 | 13,4 | 0,0 | | | 12,8 |
| 52,0 | | | 2,8 | | _,- | | 4,9 | | 5,0 | 12,7 | | | | 1_,- |
| 54,0 | | | ,- | | | | 3,2 | | 3,4 | 11,9 | | | | |
| 56,0 | | | | | | | , | | 1,9 | 11,2 | | | | |
| 58,0 | | | | | | | | | | 10,5 | | | | |
| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 2 | 50- | 50+ | 100- | 100- | 100- | 100- | 0+ 0+ | 100- | 0+ 0+ | 50- 50- | 50+ | 100- | 0+ 0+ | 0+ |
| 3 | 50- | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ 0+ | 0+ |
| 4 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ 0+ | 50- |
| → 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| 7 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| ~ %′ o- ∦o | | | | | | | | | | | | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 |



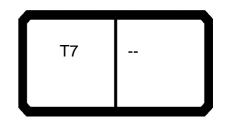
| | | | m >< | t | CO | DE | > 00 | 025 | < | V17 | 78 1 | 800 | .x(x | <u>(</u>) |
|------------------------------|------------|-------------|------------|--------------|------------|--------------|------------|--------------|------------|------------|-------------|--------------|----------|--------------|
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 60,0 | | | | | | | | | | 9,8 | | | | |
| 62,0 64,0 | | | | | | | | | | 9,1 8,6 | | | | |
| 66,0 | | | | | | | | | | 8,1 | | | | |
| 68,0 | | | | | | | | | | 7,5 | | | | |
| 70,0 72,0 | | | | | | | | | | 7,0 6,5 | | | | |
| 74,0 | | | | | | | | | | 0,5 | | | | |
| 76,0 | | | | | | | | | | | | | | |
| 78,0 80,0 | | | | | | | | | | | | | | |
| 82,0 | | | | | | | | | | | | | | |
| 84,0 | | | | | | | | | | | | | | |
| 86,0 | | | | | | | | | | | | | | |
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| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | |
| | | 400 | | 400 | | 400 | | 400 | | F 2 | 400 | 400 | | |
| 1 2 | 0+ 50- | 100- 50+ | 0+ 100- | 100- 100+ | 0+ 100- | 100- 100+ | 0+ 0+ | 100- 100- | 0+ 0+ | 50- 50- | 100- 50+ | 100- 100- | 0+ 0+ | 0+ 0+ |
| 3 | 50- | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 0+ |
| 4 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| _ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100- | 100+ 100+ |
| √ % ′ - 1 0 | | | | | | 30. | | | | | | | | |
| _ ∦0 | | | | | | | | | | | | | | |
| ∭ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 |



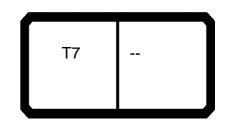


| * | | H | n >< | t | СО | DE | > 00 |)25 | < | V17 | 78 1 | 800 | 23. () |
|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|-----------|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | |
| 3,0 | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | |
| 4,5 5,0 | | | | | | | | | | | | | |
| 6,0 | | 63,0 | | | | | | | | | | | |
| 7,0 | | 59,0 | 47,5 | | | | | | | | | | |
| 8,0 | 56,0 | 55,0 | 45,5 | 48,5 | | | | | | | | | |
| 9,0 | 53,0 | 52,0 | 43,5 | 47,0 | | 37,0 | 39,0 | | | | | | |
| 10,0 | 51,0 | 49,5 | 41,5 | 45,0 | 40,5 | 36,0 | 37,5 | | | | | | |
| 12,0 | 47,5 | 44,5 | 38,0 | 41,5 | 38,0 | 33,5 | 35,0 | 31,5 | 29,2 | 28,0 | 25,2 | | |
| 14,0 | 44,0 | 40,0 | 34,5 | 38,5 | 35,5 | 31,5 | 32,5 | 29,7 | 27,7 | 26,6 | 24,2 | | |
| 16,0 | 41,5 | 36,5 | 32,0 | 36,0 | 33,5 | 29,3 | 30,5 | 28,1 | 26,3 | 25,4 | 23,2 | | |
| 18,0 | 38,5 | 33,5 | 29,1 | 33,5 | 31,5 | 27,5 | 28,6 | 26,6 | 25,0 | 24,2 | 22,2 | | |
| 20,0 | 36,0 | 30,5 | 26,9 | 31,0 | 30,0 | 25,8 | 26,7 | 25,2 | 23,7 | 23,1 | 21,3 | | |
| 22,0 | 34,0 | 28,0 | 25,0 | 29,0 | 28,3 | 24,1 | 24,9 | 24,0 | 22,6 | 22,1 | 20,4 | | |
| 24,0 | 32,5 | 25,8 | 23,0 | 27,2 | 26,6 | 22,6 | 23,5 | 22,7 | 21,5 | 21,1 | 19,5 | | |
| 26,0 | 30,5 | 23,6 | 21,1 | 25,4 | 25,4 | 21,3 | 22,1 | 21,5 | 20,4 | 20,1 | 18,5 | | |
| 28,0 | 28,5 | 21,8 | 19,8 | 23,6 | 24,1 | 19,9 | 20,8 | 20,5 | 19,2 | 19,0 | 17,5 | | |
| 30,0 | 27,2 | 20,3 | 18,4 | 22,4 | 22,9 | 18,5 | 19,4 | 19,6 | 18,1 | 18,1 | 16,6 | | |
| 32,0 | 25,9 | 18,8 | 17,1 | 21,1 | 21,6 | 17,2 | 18,3 | 18,7 | 16,9 | 17,3 | 15,6 | | |
| 34,0 | 24,6 | 17,4 16,4 | 15,8 | 19,9 | 20,5 | 16,2 | 17,4 | 17,7 | 15,7 | 16,5 | 14,8 | | |
| 36,0 38,0 | 23,3 22,3 | 15,3 | 14,8 13,8 | 18,6 17,6 | 19,6 18,7 | 15,2 14,1 | 16,4 | 16,8 16,0 | 14,6 13,5 | 15,6 | 13,9 13,1 | | |
| 38,0 40,0 | 21,3 | 14,3 | 12,8 | 16,7 | 16,7 | 13,1 | 15,4 14,5 | 15,3 | 12,6 | 14,8 14,0 | 12,2 | | |
| 40,0 42,0 | 20,3 | 13,4 | 11,8 | 15,8 | 14,1 | 12,3 | 13,8 | 14,4 | 11,6 | 12,9 | 10,8 | | |
| 44,0 | 19,3 | 12,7 | 11,1 | 14,9 | 11,9 | 11,5 | 13,1 | 12,2 | 10,7 | 10,7 | 8,7 | | |
| 46,0 | 18,3 | 12,0 | 10,4 | 14,0 | 10,0 | 10,5 | 12,4 | 10,2 | 9,0 | 8,8 | 6,8 | | |
| 48,0 | 17,6 | 11,3 | 9,7 | 13,4 | 8,3 | 9,1 | 11,8 | 8,4 | 7,4 | 7,1 | 5,0 | | |
| 50,0 | 16,9 | 10,7 | 9,0 | 12,7 | 6,7 | 7,8 | 11,1 | 6,8 | 6,0 | 5,5 | 2,8 | | |
| 52,0 | 16,2 | , . | 8,4 | 12,0 | 5,3 | 6,6 | 10,5 | 5,3 | 4,4 | 3,5 | _,- | | |
| 54,0 | 15,5 | | 7,9 | 11,3 | 3,5 | 5,5 | 10,0 | 3,5 | 2,7 | , | | | |
| 56,0 | 14,9 | | 7,4 | 10,7 | 1,8 | 4,3 | 9,5 | 1,8 | , | | | | |
| 58,0 | 14,4 | | 6,9 | 10,2 | | 3,0 | 9,0 | | | | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | |
| 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ | 100+ | 100+ | 100- | | |
| 4 5 | 50+ | 0+ | 100- | 50+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| 5 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| $\frac{6}{7}$ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| 7 % / | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | |
| ∳ 0 | | | | | | | | | | | | | |
| I m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | |
| TAB *** | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | | |





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|----------------------------|--------------|----------|------------|------------|------------|--------------|-------------|-------------|--------------|--------------|--------------|-----|------|-------|
| | | | m >< | t | CO | DE | > 00 |)25 | < | V17 | 78 1 | 800 | .x(x |) |
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 60,0 | 13,9 | | 6,4 | 9,7 | | 1,9 | 8,5 | | | | | | | |
| 62,0 | 13,4 | | 5,8 | 9,3 | | | 8,0 7,6 | | | | | | | |
| 64,0 66,0 | 13,0 12,6 | | | 8,8 8,4 | | | 7,6 7,3 | | | | | | | |
| 68,0 | 12,0 | | | 0,4 | | | 6,9 | | | | | | | |
| 70,0 | | | | | | | 6,5 | | | | | | | |
| 72,0 | | | | | | | 6,2 | | | | | | | |
| 74,0 76,0 | | | | | | | | | | | | | | |
| 78,0 | | | | | | | | | | | | | | |
| 80,0 | | | | | | | | | | | | | | |
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| 86,0 | | | | | | | | | | | | | | |
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| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | | |
| 3 4 | 50- 50+ | 0+ 0+ | 0+ 100- | 50- 50+ | 50+ 50+ | 100- 100+ | 50+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100- 100- | | | |
| 5 6 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 6 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 7 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| <u>%</u> 0 -∤0 | | | | | | | | | | | | | | |
| III | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| <u>Wm/s</u> TAB *** | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | 0007 | | | |
| | 5501 | 5501 | | | | | 5501 | 5501 | , 550, | , 550, | | | | 1 |

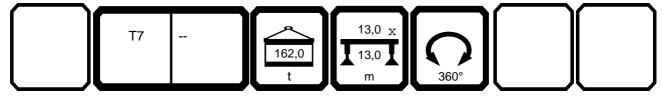


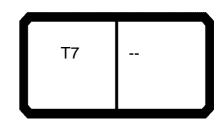
| 097552 •• | | n n | n >< | t | СО | DE | > 00 | 026 | < | V17 | 7 8 1 | 900 | | 23.00 |
|-------------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|---------------|----------------|----------------|--------------|----------------|----------------|--------------|
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 3,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | | | | | | | | |
| 3,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 190,0 | | | | | | |
| 4,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 183,0 | 213,0 | 213,0 | 92,0 | | | |
| 4,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 213,0 | 213,0 | 88,0 | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 170,0 | 213,0 | 213,0 | 84,0 | 213,0 | 161,0 | 110,0 |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 158,0 | 213,0 | 213,0 | 78,0 | 213,0 | 150,0 | 101,0 |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 148,0 | 213,0 | 213,0 | 72,0 | 207,0 | 140,0 | 94,0 |
| 8,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 189,0 | 213,0 | 139,0 | 213,0 | 198,0 | 67,0 | 194,0 | 131,0 | 87,0 |
| 9,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 174,0 | 213,0 | 130,0 | 213,0 | 186,0 | 63,0 | 183,0 | 123,0 | 81,0 |
| 10,0 | 213,0 | 213,0 | 213,0 | 213,0 | 196,0 | 158,0 | 213,0 211,0 | 121,0 | 210,0 184,0 | 173,0 | 59,0 | 173,0 155,0 | 116,0 103,0 | 76,0 |
| 12,0 14,0 | 213,0 198,0 | 213,0 197,0 | 213,0 198,0 | 213,0 195,0 | 167,0 144,0 | 135,0 117,0 | 182,0 | 105,0 92,0 | 164,0 | 152,0 135,0 | 52,0 46,0 | 139,0 | 93,0 | 67,0 60,0 |
| 16,0 | 168,0 | 168,0 | 169,0 | 166,0 | 129,0 | 104,0 | 161,0 | 81,0 | 145,0 | 118,0 | 41,0 | 127,0 | 85,0 | 54,0 |
| 18,0 | 100,0 | 145,0 | 147,0 | 143,0 | 114,0 | 93,0 | 142,0 | 73,0 | 131,0 | 107,0 | 37,0 | 114,0 | 76,0 | 48,0 |
| 20,0 | | 127,0 | 129,0 | 125,0 | 103,0 | 84,0 | 126,0 | 66,0 | 117,0 | 95,0 | 33,5 | 105,0 | 70,0 | 44,0 |
| 22,0 | | 102,0 | 104,0 | 110,0 | 94,0 | 76,0 | 111,0 | 60,0 | 107,0 | 87,0 | 31,0 | 96,0 | 64,0 | 40,0 |
| 24,0 | | 102,0 | 101,0 | 98,0 | 86,0 | 70,0 | 99,0 | 55,0 | 98,0 | 79,0 | 28,4 | 87,0 | 59,0 | 36,0 |
| 26,0 | | | | 86,0 | 79,0 | 65,0 | 87,0 | 51,0 | 89,0 | 72,0 | 26,0 | 81,0 | 55,0 | 33,5 |
| 28,0 | | | | 60,0 | 66,0 | 60,0 | 76,0 | 47,0 | 78,0 | 67,0 | 24,4 | 75,0 | 51,0 | 30,5 |
| 30,0 | | | | 00,0 | 00,0 | , . | 68,0 | 44,0 | 69,0 | 62,0 | 22,7 | 69,0 | 47,0 | 28,0 |
| 32,0 | | | | | | | 60,0 | 41,0 | 62,0 | 57,0 | 21,1 | 64,0 | 44,0 | 26,1 |
| 34,0 | | | | | | | 36,5 | 39,0 | 55,0 | 53,0 | 20,0 | 57,0 | 41,5 | 24,3 |
| 36,0 | | | | | | | | , | 50,0 | 50,0 | 18,8 | 52,0 | 38,5 | 22,5 |
| 38,0 | | | | | | | | | 45,0 | 46,5 | 17,8 | 47,0 | 36,0 | 21,0 |
| 40,0 | | | | | | | | | 20,5 | 24,6 | 17,3 | 42,5 | 34,0 | 19,6 |
| 42,0 | | | | | | | | | | | | 38,5 | 32,0 | 18,3 |
| 44,0 | | | | | | | | | | | | 35,0 | 30,5 | 17,2 |
| 46,0 | | | | | | | | | | | | | | |
| 48,0 50,0 | | | | | | | | | | | | | | |
| 52,0 | | | | | | | | | | | | | | |
| 54,0 | | | | | | | | | | | | | | |
| 56,0 | | | | | | | | | | | | | | |
| 58,0 * n * | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 12 | 1.1 | 1.1 | 6 | 1.1 | 11 | 7 |
| " N " | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| _2 | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ | 0+ |
| 3 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| . 4 | 0+ | 0+ | 0+ | 0+ | 50+ | 50+ | 0+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 100+ |
| 5 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 50+ |
| 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| √ % ⁷ 0-∮0 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| 0 -40 | | | | | | | | | | | | | | |
| Ш m/s | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 |





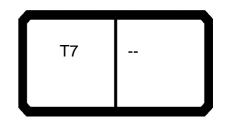
| 7 | | | n >< | t | CO | DE | > 00 | 026 | < | V17 | 78 1 | 900 | .x(x | () |
|-----------------------------------|----------|-----------|----------|------------|----------|----------|------------|------------|------------|-----------|--------------|------------|------------|------------|
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 60,0 | | | | | | | | | | | | | | |
| 62,0 64,0 | | | | | | | | | | | | | | |
| 66,0 | | | | | | | | | | | | | | |
| 68,0 | | | | | | | | | | | | | | |
| 70,0 72,0 | | | | | | | | | | | | | | |
| 72,0 74,0 | | | | | | | | | | | | | | |
| 76,0 | | | | | | | | | | | | | | |
| 78,0 | | | | | | | | | | | | | | |
| 80,0 82,0 | | | | | | | | | | | | | | |
| 84,0 | | | | | | | | | | | | | | |
| 86,0 | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 0 | 14 | 11 | |
| | | | | | | | | | | | | | | |
| | 0. | 0. | 0. | FO: | 0. | 0. | E0 : | 0. | FO: | 0. | 0. | FO: | 0. | 0. |
| 1 2 | 0+ 0+ | 0+ 50+ | 0+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 0+ | 50+ 50+ | 0+ 0+ | 50+ 50+ | 0+ 50+ | 0+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 0+ |
| 3 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| _4 | 0+ | 0+ | 0+ | 0+ | 50+ | 50+ | 0+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 100+ |
| 5 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 50+ |
| 6 7 | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 0+ | 100+ 100+ | 0+ 0+ | 50+ 50+ | 50+ 50+ |
| √ % ⁷ 10 | | | | | J. | J. | | | | | | | | |
| ⊢ ∦o | | | | | | | | | | | | | | |
| I m/s | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 |



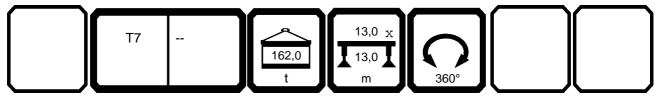


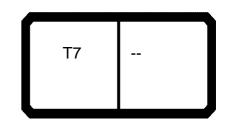
| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------|--------------|----------------|--------------|--------------|--------------|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| * | | | n >< | t | CO | DE | > 00 | 026 | < | V17 | 78 1 | 900 | .x(x |) |
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 4,0 | | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | | |
| 5,0 | 78,0 | | | | | | | | | | | | | |
| 6,0 | 72,0 | 145,0 | 76,0 | 69,0 | 63,0 | 136,0 | 102,0 | 80,0 | | | | | | |
| 7,0 | 66,0 | 136,0 | 71,0 | 65,0 | 59,0 | 130,0 | 96,0 | 75,0 | 55,0 | 100,0 | 79,0 | 61,0 | 61,0 | 47,5 |
| 8,0 9,0 | 62,0 58,0 | 128,0 121,0 | 66,0 62,0 | 61,0 57,0 | 55,0 52,0 | 123,0 118,0 | 90,0 85,0 | 71,0 67,0 | 52,0 50,0 | 95,0 90,0 | 75,0 71,0 | 58,0 55,0 | 58,0 55,0 | 45,5 43,5 |
| 10,0 | 54,0 | 115,0 | 58,0 | 54,0 | 49,5 | 112,0 | 80,0 | 63,0 | 47,5 | 86,0 | 67,0 | 53,0 | 53,0 | 41,5 |
| 12,0 | 48,0 | 105,0 | 53,0 | 49,0 | 44,5 | 103,0 | 71,0 | 57,0 | 43,0 | 77,0 | 61,0 | 48,0 | 48,5 | 38,0 |
| 14,0 | 43,0 | 95,0 | 47,0 | 44,0 | 40,0 | 95,0 | 64,0 | 52,0 | 39,0 | 71,0 | 55,0 | 43,5 | 45,0 | 34,5 |
| 16,0 | 39,0 | 87,0 | 42,5 | 40,5 | 36,5 | 88,0 | 56,0 | 47,0 | 35,5 | 64,0 | 49,5 | 40,0 | 41,5 | 32,0 |
| 18,0 | 34,5 | 81,0 | 39,0 | 37,0 | 33,5 | 82,0 | 51,0 | 43,0 | 32,5 | 58,0 | 44,5 | 36,5 | 38,5 | 29,1 |
| 20,0 22,0 | 31,5 28,7 | 74,0 69,0 | 35,0 32,0 | 33,5 31,0 | 30,5 28,0 | 76,0 71,0 | 46,5 41,5 | 39,5 36,0 | 30,0 27,4 | 54,0 50,0 | 40,5 37,0 | 34,0 31,5 | 36,0 34,0 | 26,9 25,0 |
| 24,0 | 26,0 | 64,0 | 29,6 | 28,8 | 25,8 | 66,0 | 38,0 | 33,0 | 25,2 | 45,5 | 33,5 | 28,7 | 31,5 | 23,0 |
| 26,0 | 24,1 | 59,0 | 26,9 | 26,4 | 23,6 | 63,0 | 34,5 | 30,5 | 23,4 | 41,5 | 30,0 | 26,3 | 29,6 | 21,1 |
| 28,0 | 22,2 | 55,0 | 24,9 | 24,5 | 21,8 | 59,0 | 31,5 | 28,3 | 21,6 | 39,0 | 27,8 | 24,5 | 28,0 | 19,8 |
| 30,0 | 20,3 | 52,0 | 23,1 | 22,9 | 20,3 | 55,0 | 28,6 | 26,0 | 19,8 | 36,0 | 25,5 | 22,8 | 26,4 | 18,4 |
| 32,0 | 19,0 | 49,0 | 21,3 | 21,3 | 18,8 | 52,0 | 26,5 | 24,3 | 18,5 | 33,0 | 23,1 | 21,1 | 24,8 | 17,1 |
| 34,0 36,0 | 17,7 16,4 | 45,5 43,5 | 19,5 18,3 | 19,8 18,7 | 17,4 16,4 | 50,0 47,0 | 24,4 22,2 | 22,6 20,9 | 17,3 16,0 | 30,5 28,5 | 21,1 19,4 | 19,5 18,2 | 23,5 22,3 | 15,8 14,8 |
| 38,0 | 15,4 | 43,5 | 17,1 | 17,6 | 15,3 | 47,0 | 20,3 | 19,2 | 14,7 | 26,5 26,5 | 17,8 | 17,0 | 22,3 | 13,8 |
| 40,0 | 14,5 | 38,5 | 15,9 | 16,6 | 14,3 | 42,5 | 18,8 | 18,1 | 13,8 | 24,5 | 16,1 | 15,8 | 20,0 | 12,8 |
| 42,0 | 13,6 | 36,5 | 14,8 | 15,6 | 13,4 | 40,5 | 17,2 | 16,9 | 12,9 | 22,6 | 14,6 | 14,6 | 18,9 | 11,8 |
| 44,0 | 12,8 | 34,5 | 13,9 | 14,8 | 12,7 | 38,5 | 15,7 | 15,7 | 12,0 | 21,2 | 13,4 | 13,6 | 18,0 | 11,1 |
| 46,0 | | 33,0 | 13,0 | 14,1 | 12,0 | 36,5 | 14,3 | 14,5 | 11,2 | 19,8 | 12,3 | 12,7 | 17,2 | 10,4 |
| 48,0 | | 31,0 | 12,2 | 13,4 | 11,3 10,7 | 34,0 31,0 | 13,2 | 13,5 | 10,5 | 18,4 17,0 | 11,1 | 11,8 10,9 | 16,4 15,6 | 9,7 |
| 50,0 52,0 | | 29,7 | 11,5 | 12,8 | 10,7 | 28,6 | 12,1 11,0 | 12,6 11,6 | 9,9 9,2 | 17,0 | 10,0 9,1 | 10,9 | 15,0 | 9,0 8,4 |
| 54,0 54,0 | | | | | | 26,4 | 10,1 | 10,7 | 8,6 | 14,7 | 8,2 | 9,5 | 14,4 | 7,9 |
| 56,0 | | | | | | -,. | -,. | 9,9 | 8,2 | 13,7 | 7,4 | 8,8 | 13,8 | 7,4 |
| 58,0 | | | | | | | | | | 12,6 | 6,5 | 8,1 | 13,3 | 6,9 |
| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| 2 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 100+ | 0+ | 0+ | 50+ | 100+ | 0+ | 50+ | 0+ |
| 3 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| _4_ | 0+ | 50+ | 100+ | 50+ | 0+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| 5 6 | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| $\frac{6}{7}$ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ |
| % | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| n-4n | | | | | | | | | | | | | | |
| | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| <u> </u> | | | , | , | | | | | · | , | , | · | , | |
| TAB *** | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 |



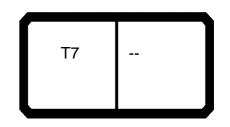


| | | | | m >< | t | CO | DE | > 00 | 026 | < | V17 | 78 1 | 900 | .x(x |) |
|-----------------|--------------|--------------|------------|------------|--------------|--------------|------------|------------|------------|--------------|------------|------------|------------|--------------|--------------|
| | m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| | 60,0 | | | | | | | | | | 11,8 | 5,8 | 7,5 | 12,8 | 6,4 |
| | 62,0 | | | | | | | | | | | | | 12,6 | 6,0 |
| | 64,0 66,0 | | | | | | | | | | | | | | |
| | 68,0 | | | | | | | | | | | | | | |
| 7 | 70,0 | | | | | | | | | | | | | | |
| | 72,0 | | | | | | | | | | | | | | |
| | 74,0 76,0 | | | | | | | | | | | | | | |
| | 78,0 | | | | | | | | | | | | | | |
| | 30,0 | | | | | | | | | | | | | | |
| | 32,0 | | | | | | | | | | | | | | |
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| * n * | | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| | 2 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 100+ | 0+ | 0+ | 50+ | 100+ | 0+ | 50+ | 0+ |
| | 3 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| | 4 | 0+ | 50+ | 100+ | 50+ | 0+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| > | 5 | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| % 0-40 | 5 6 7 | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ |
| % | | 1007 | JUT | JUT | 100+ | 100+ | JUT | JUT | JUT | 1007 | JUT | JUT | JUT | 1007 | 1007 |
| 0-40 | | | | | | | | | | | | | | | |
| | √s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 |



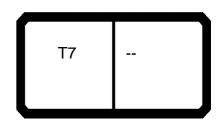


| 097552 | | | | | | | | | | | | | | | 23.00 |
|--------------|------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | — | n | n >< | t | CO | DE | > 00 | 026 | < | V17 | 7 8 1 | 900 | x(x) | () |
| | m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| | 3,0 | | | | | | | | | | | | | | |
| | 3,5 | | | | | | | | | | | | | | |
| | 4,0 4,5 | | | | | | | | | | | | | | |
| | 5,0 | | | | | | | | | | | | | | |
| | 6,0 | | | | | | | | | | | | | | |
| | 7,0 | | | | | | | | | | | | | | |
| | 8,0 | 76,0 | 61,0 | 56,0 | 48,5 | 42,5 | | | | | | | | | |
| | 9,0 | 72,0 | 59,0 | 53,0 | 47,0 | 41,0 | 59,0 | 49,5 | 44,5 | 39,0 | 37,0 | | | | |
| | 0,0 | 69,0 | 56,0 | 51,0 | 45,0 | 39,0 | 57,0 | 47,5 | 43,0 | 37,5 | 36,0 | 47,0 | 44,0 | 40,5 | 34,0 |
| | 2,0 4,0 | 63,0 58,0 | 52,0 47,0 | 47,5 44,0 | 41,5 38,5 | 36,0 33,5 | 52,0 48,5 | 44,0 41,0 | 40,0 37,5 | 35,0 32,5 | 33,5 31,5 | 44,0 41,0 | 41,0 38,5 | 38,0 35,5 | 31,5 29,9 |
| | 4,0 6,0 | 54,0 | 43,0 | 41,5 | 36,0 | 31,0 | 44,5 | 38,5 | 35,0 | 30,5 | 29,3 | 38,0 | 36,5 | 33,5 | 28,9 |
| | 8,0 | 49,5 | 39,5 | 38,5 | 33,5 | 28,9 | 41,5 | 36,0 | 33,0 | 28,6 | 27,5 | 35,5 | 34,0 | 31,5 | 26,5 |
| | 0,0 | 45,5 | 35,5 | 36,0 | 31,0 | 26,7 | 38,5 | 33,5 | 31,0 | 26,7 | 25,8 | 33,0 | 32,5 | 30,0 | 25,1 |
| 22 | 2,0 | 42,5 | 33,0 | 34,0 | 29,0 | 25,0 | 35,5 | 31,0 | 28,8 | 24,9 | 24,1 | 31,0 | 30,5 | 28,3 | 23,7 |
| | 4,0 | 39,5 | 30,0 | 32,5 | 27,2 | 23,4 | 33,0 | 29,4 | 27,3 | 23,5 | 22,6 | 28,5 | 28,5 | 26,6 | 22,3 |
| | 6,0 | 36,5 | 27,4 | 30,5 | 25,4 | 21,8 | 31,0 | 27,7 | 25,8 | 22,1 | 21,3 | 26,6 | 27,0 | 25,4 | 21,1 |
| | 8,0 | 33,5 | 24,7 | 28,5 | 23,6 | 20,3 | 28,8 | 26,0 | 24,3 | 20,8 | 19,9 | 24,9 | 25,6 | 24,1 | 19,9 |
| | 0,0 | 31,5 | 22,8 | 27,2 | 22,4 | 19,0 | 26,6 | 24,3 | 22,8 | 19,4 | 18,5 | 23,2 | 24,2 22,8 | 22,9 21,6 | 18,7 |
| | 2,0 4,0 | 29,1 26,8 | 20,9 19,1 | 25,9 24,6 | 21,1 19,9 | 17,9 16,8 | 24,6 23,1 | 22,8 21,6 | 21,6 20,5 | 18,3 17,4 | 17,2 16,2 | 21,6 19,9 | 22,0 | 20,5 | 17,6 16,4 |
| | 4,0 6,0 | 24,6 | 17,3 | 23,3 | 18,6 | 15,7 | 21,5 | 20,3 | 19,4 | 16,4 | 15,2 | 18,6 | 20,3 | 19,6 | 15,5 |
| | 8,0 | 22,8 | 15,8 | 22,3 | 17,6 | 14,8 | 20,0 | 19,1 | 18,4 | 15,4 | 14,1 | 17,4 | 19,2 | 18,7 | 14,6 |
| | 0,0 | 21,2 | 14,6 | 21,3 | 16,7 | 13,9 | 18,4 | 17,9 | 17,3 | 14,5 | 13,1 | 16,2 | 18,1 | 17,8 | 13,8 |
| | 2,0 | 19,7 | 13,3 | 20,3 | 15,8 | 13,1 | 17,1 | 17,0 | 16,6 | 13,8 | 12,3 | 14,9 | 17,0 | 16,9 | 12,9 |
| | 4,0 | 18,1 | 12,0 | 19,3 | 14,9 | 12,3 | 15,9 | 16,1 | 15,8 | 13,1 | 11,5 | 13,7 | 15,8 | 16,1 | 12,0 |
| | 6,0 | 16,5 | 10,7 | 18,3 | 14,0 | 11,5 | 14,6 | 15,2 | 15,1 | 12,4 | 10,8 | 12,8 | 14,8 | 15,5 | 11,4 |
| | 8,0 | 15,4 | 9,8 | 17,6 | 13,4 | 10,9 | 13,3 | 14,3 | 14,3 | 11,8 | 10,0 | 11,9 | 13,8 | 14,8 | 10,7 |
| | 0,0 2,0 | 14,3 13,1 | 8,9 8,0 | 16,9 16,2 | 12,7 12,0 | 10,3 9,7 | 12,1 11,1 | 13,4 12,7 | 13,6 13,0 | 11,1 10,5 | 9,3 8,7 | 11,0 10,0 | 12,8 11,8 | 14,2 13,6 | 10,1 9,5 |
| | 2,0 4,0 | 12,0 | 7,0 | 15,5 | 11,3 | 9,7 | 10,2 | 11,9 | 12,4 | 10,5 | 8,1 | 9,1 | 10,8 | 12,9 | 8,8 |
| | 6,0 | 10,9 | 6,2 | 14,9 | 10,7 | 8,5 | 9,3 | 11,2 | 11,8 | 9,5 | 7,6 | 8,3 | 9,9 | 12,3 | 8,3 |
| | 8,0 | 10,1 | 5,5 | 14,4 | 10,2 | 8,1 | 8,4 | 10,5 | 11,2 | 9,0 | 7,0 | 7,5 | 9,2 | 11,6 | 7,8 |
| * n * | | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100: | 0. | FO: | 0. | 0. | 100: | E0 : | E0 : | 0. | 0. | 100: | 100: | 100 : | Δ. |
| | 1 2 | 100+ 100+ | 0+ 100+ | 50+ 50+ | 0+ 50+ | 0+ 0+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 0+ 50+ | 0+ 0+ | 100+ 100+ | 100+ 50+ | 100+ 50+ | 0+ 50+ |
| - | 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| | 4 | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| ^ | 5 | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ |
| | 6 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 4 % | 7 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| → % | | | | | | | | | | | | | | | |
| 1 m/s | 's | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 |



| 097552 | | | | | | | | | | | | | | | 23.00 |
|--------------|--------------|------------|------------|--------------|-------------|--------------|------------|--------------|-------------|--------------|--------------|------------|-------------|-------------|--------------|
| | | | | n >< | t | CO | DE | > 00 | 026 | < | V17 | 78 1 | 900 | .x(x |) |
| | m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| | 60,0 | 9,3 | 4,8 | 13,9 | 9,7 | 7,6 | 7,5 | 9,8 | 10,6 | 8,5 | 6,5 | 6,8 | 8,4 | 10,9 | 7,4 |
| | 62,0 | 8,5 | 4,1 | 13,4 | 9,3 | 7,2 | 6,7 | 9,1 | 10,2 | 8,0 | 6,0 | 6,0 | 7,7 | 10,3 | 6,9 |
| | 64,0 66,0 | 7,7 7,0 | 3,4 2,8 | 13,0 12,6 | 8,8 8,4 | 6,8 6,4 | 6,0 5,3 | 8,6 8,1 | 9,8 9,3 | 7,6 7,3 | 5,6 5,2 | 5,3 4,5 | 6,9 6,2 | 9,6 9,0 | 6,4 6,0 |
| | 68,0 | 7,0 | 2,0 | 12,0 | 0,4 | 6,2 | 4,7 | 7,5 | 8,9 | 6,9 | 4,8 | 3,9 | 5,6 | 8,4 | 5,6 |
| | 70,0 | | | | | -, | 4,0 | 7,0 | 8,5 | 6,5 | 4,4 | 3,2 | 5,0 | 7,8 | 5,2 |
| | 72,0 | | | | | | 3,5 | 6,5 | 8,2 | 6,2 | 4,0 | 2,5 | 4,5 | 7,3 | 4,8 |
| | 74,0 | | | | | | | | | | | 1,7 | 3,9 | 6,7 | 4,4 |
| | 76,0 78,0 | | | | | | | | | | | 1,1 | 3,4 3,0 | 6,2 5,7 | 4,0 3,7 |
| | 80,0 | | | | | | | | | | | | 0,0 | 0,7 | 0,7 |
| | 82,0 | | | | | | | | | | | | | | |
| | 84,0 | | | | | | | | | | | | | | |
| | 86,0 | | | | | | | | | | | | | | |
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| * n * | | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| | 2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| | 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| | 4 | 50+ 50+ | 100+ | 50+ 50+ | 50+ 100+ | 100+ | 50+ 50+ | 100+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ | 100+ | 50+ 100+ | 100+ 100+ |
| | 5 6 | 50+ 50+ | 50+ 50+ | 100+ | 100+ | 100+ 100+ | 50+ 50+ | 50+ | 100+ | 100+ | 100+ | 50+ 50+ | 100+ 50+ | 100+ | 100+ |
| | 7 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 0 -10 | , | | | | | | | | | | | | | | |
| 0−∯0 | | | | | | | | | | | | | | | |
| U n | n/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 |
| | | | | | | | | | | | | | | | |





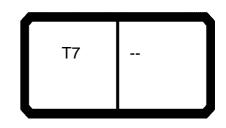
| D97552 | | H , | n >< | + | CO | DF | > 00 | 126 | | \/17 | 7ጸ 1 | 900 | | 23.00 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------|
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 3,0 | | | | | ,- | ,- | | 179,0 | 199,0 | | ,- | | | ,- |
| 3,5 | | | | | | | | 177,0 | 197,0 | 175,0 | | | | 190,0 |
| 4,0 | | | | | | | | 175,0 | 195,0 | 173,0 | 171,0 | 179,0 | | 183,0 |
| 4,5 | | | | | | | | 174,0 | 194,0 | 171,0 | 168,0 | 176,0 | | 176,0 |
| 5,0 | | | | | | | | 172,0 | 193,0 | 168,0 | 166,0 | 174,0 | 164,0 | 170,0 |
| 6,0 | | | | | | | | 168,0 | 191,0 | 164,0 | 162,0 | 170,0 | 160,0 | 158,0 |
| 7,0 | | | | | | | | 166,0 | 190,0 | 161,0 | 158,0 | 165,0 | 156,0 | 148,0 |
| 8,0 | | | | | | | | 163,0 | 189,0 | 158,0 | 153,0 | 162,0 | 151,0 | 139,0 |
| 9,0 | | | | | | | | 161,0 | 188,0 | 154,0 | 150,0 | 158,0 | 148,0 | 130,0 |
| 10,0 | 20.5 | 24.5 | 20.0 | 20.0 | 20.0 | 27.2 | 25.0 | 159,0 | 188,0 | 151,0 | 147,0 | 154,0 | 145,0 | 121,0 |
| 12,0 | 36,5 | 31,5 29,7 | 30,0 28,5 | 29,2 27,7 | 28,0 | 27,3 26,0 | 25,2 | 156,0 153,0 | 188,0 188,0 | 147,0 143,0 | 142,0 | 149,0 | 138,0 132,0 | 105,0 |
| 14,0 16,0 | 34,5 32,5 | 28,1 | 27,0 | 26,3 | 26,6 25,4 | 24,8 | 24,2 23,2 | 153,0 | 169,0 | 139,0 | 136,0 132,0 | 135,0 118,0 | 132,0 | 92,0 81,0 |
| 18,0 | 30,0 | 26,6 | 25,6 | 25,0 | 24,2 | 24,0 | 22,2 | 143,0 | 147,0 | 136,0 | 128,0 | 107,0 | 114,0 | 73,0 |
| 20,0 | 28,3 | 25,2 | 24,4 | 23,7 | 23,1 | 22,6 | 21,3 | 125,0 | 129,0 | 126,0 | 117,0 | 95,0 | 105,0 | 66,0 |
| 22,0 | 26,6 | 24,0 | 23,2 | 22,6 | 22,1 | 21,6 | 20,4 | 110,0 | 104,0 | 111,0 | 107,0 | 87,0 | 96,0 | 60,0 |
| 24,0 | 24,9 | 22,7 | 22,0 | 21,5 | 21,1 | 20,7 | 19,5 | 98,0 | - ,- | 99,0 | 98,0 | 79,0 | 87,0 | 55,0 |
| 26,0 | 23,1 | 21,5 | 20,9 | 20,4 | 20,1 | 19,7 | 18,5 | 86,0 | | 87,0 | 89,0 | 72,0 | 81,0 | 51,0 |
| 28,0 | 21,6 | 20,5 | 19,8 | 19,2 | 19,0 | 18,7 | 17,5 | 60,0 | | 76,0 | 78,0 | 67,0 | 75,0 | 47,0 |
| 30,0 | 20,3 | 19,6 | 18,8 | 18,1 | 18,1 | 17,8 | 16,6 | | | 68,0 | 69,0 | 62,0 | 69,0 | 44,0 |
| 32,0 | 19,0 | 18,7 | 17,8 | 16,9 | 17,3 | 16,9 | 15,6 | | | 60,0 | 62,0 | 57,0 | 64,0 | 41,0 |
| 34,0 | 17,7 | 17,7 | 16,8 | 15,7 | 16,5 | 16,0 | 14,8 | | | 36,5 | 55,0 | 53,0 | 57,0 | 39,0 |
| 36,0 | 16,3 | 16,8 | 15,8 | 14,6 | 15,6 | 15,1 | 13,9 | | | | 50,0 | 50,0 | 52,0 | |
| 38,0 | 15,2 | 16,0 | 14,9 | 13,5 | 14,8 | 14,2 | 13,1 | | | | 45,0 | 46,5 | 47,0 | |
| 40,0 | 14,2 | 15,3 | 14,2 | 12,6 | 14,0 | 13,3 | 12,2 | | | | 20,5 | 24,6 | 42,5 | |
| 42,0 44,0 | 13,2 12,2 | 14,6 14,0 | 13,5 12,7 | 11,6 10,7 | 13,3 12,7 | 12,5 11,8 | 11,4 10,6 | | | | | | 38,5 35,0 | |
| 46,0 | 11,3 | 13,3 | 12,7 | 9,7 | 12,7 | 11,0 | 9,9 | | | | | | 35,0 | |
| 48,0 | 10,3 | 12,7 | 11,3 | 8,9 | 11,5 | 10,2 | 9,3 | | | | | | | |
| 50,0 | 9,6 | 12,2 | 10,7 | 8,2 | 10,8 | 9,4 | 8,6 | | | | | | | |
| 52,0 | 8,9 | 11,7 | 10,2 | 7,4 | 10,2 | 8,7 | 8,0 | | | | | | | |
| 54,0 | 8,2 | 11,2 | 9,6 | 6,7 | 9,7 | 8,1 | 7,3 | | | | | | | |
| 56,0 | 7,5 | 10,7 | 9,1 | 6,0 | 9,2 | 7,5 | 6,7 | | | | | | | |
| 58,0 | 6,7 | 10,2 | 8,5 | 5,3 | 8,6 | 6,8 | 6,2 | | | | | | | |
| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
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| 4 | 100: | 100: | FO: | 0. | 100: | FO: | 100: | F.C. | 0. | F.O. | F.C. | 0. | F.O. | 0. |
| 1 2 | 100+ 100+ | 100+ 50+ | 50+ 50+ | 0+ 100+ | 100+ 50+ | 50+ 100+ | 100+ 100+ | 50- 50- | 0+ 0+ | 50- 50- | 50- 50- | 0+ 50- | 50- 50+ | 0+ 0+ |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0+ |
| 4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ 0+ | 0+ | 0+ | 50- 50- | 50- | 50+ | 0+ |
| → 5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50- |
| 6 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| % | | | | | | | | | | | | | | |
| % ′ | | | | | | | | | | | | | | |
| l III | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| ₩ m/s | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 |
| IAD | 0000 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 |



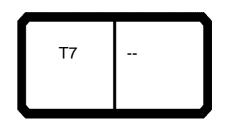


| 7 | | | H | n >< | t | CO | DE | > 00 | 026 | < | V17 | 78 1 | 900 | .x(x | <u>(</u>) |
|-------------|-------------|------------|------------|------------|-------|------------|------------|------------|------|------|------|------|------|------|------------|
| | m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| | 0,0 | 6,0 | 9,6 | 8,0 | 4,7 | 8,1 | 6,2 | 5,7 | | | | | | | |
| | 2,0 | 5,4 | 9,1 | 7,6 | 4,1 | 7,6 | 5,6 | 5,2 | | | | | | | |
| | 4,0 | 4,8 | 8,5 | 7,2 | 3,4 | 7,0 | 5,0 | 4,7 | | | | | | | |
| | 6,0 | 4,2 | 8,0 | 6,8 | 2,7 | 6,5 | 4,6 | 4,2 | | | | | | | |
| | 8,0 | 3,4 | 7,4 | 6,4 | 2,0 | 6,0 | 4,1 | 3,6 | | | | | | | |
| | 0,0 2,0 | 2,6 1,8 | 6,9 6,3 | 6,0 5,6 | 1,3 | 5,4 4,9 | 3,5 2,9 | 3,0 2,5 | | | | | | | |
| | 4,0 | 1,0 | 5,8 | 5,2 | | 4,4 | 2,3 | 1,9 | | | | | | | |
| | 6,0 | 1,2 | 5,4 | 4,9 | | 3,8 | 1,6 | 1,3 | | | | | | | |
| | 8,0 | | 4,9 | 4,6 | | 3,4 | 1,2 | ',' | | | | | | | |
| | 0,0 | | 4,4 | 4,2 | | 2,9 | 1,2 | | | | | | | | |
| | 2,0 | | 4,0 | 3,9 | | 2,3 | | | | | | | | | |
| | 4,0 | | 3,6 | 3,6 | | 1,8 | | | | | | | | | |
| | 6,0 | | -,- | _,- | | 1,3 | | | | | | | | | |
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| * n * | | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| - '' | | 3 | | | | | | | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0- |
| | 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0- |
| | 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0- |
| | 4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0- |
| > | | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50 |
| | 5 6 7 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50 |
| | 7 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50 |
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| % 0 | | | | | | | | | | | | | | | |
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| l m | /_ | 11,1 | 11,1 | 11,1 | 11,1 | 1111 | 11,1 | | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12, |

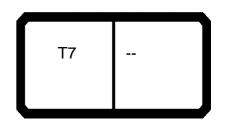




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|--------------|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | r | n >< | t | CO | DΕ | > 00 | J 2 6 | < | V1/ | 81 | 900 | .x(x | .) |
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 4,0 | | | | | | | | | | | | | 92,0 | |
| 4,5 | | | | | | | | | | | | | 88,0 | |
| 5,0 | | | | | | | | | | | | | 84,0 | |
| 6,0 | 145,0 | | 102,0 | | | | 80,0 | | | | | | 78,0 | 69,0 |
| 7,0 | 136,0 | 100,0 | 96,0 | | 79,0 | | 75,0 | | 61,0 | | | | 72,0 | 65,0 |
| 8,0 | 128,0 | 95,0 | 90,0 | 76,0 | 75,0 | 50.0 | 71,0 | | 58,0 | 40.5 | | | 67,0 | 61,0 |
| 9,0 10,0 | 121,0 115,0 | 90,0 86,0 | 85,0 80,0 | 72,0 69,0 | 71,0 67,0 | 59,0 57,0 | 67,0 63,0 | 47,0 | 55,0 53,0 | 49,5 47,5 | 44,0 | | 63,0 59,0 | 57,0 54,0 |
| 12,0 | 105,0 | 77,0 | 71,0 | 63,0 | 61,0 | 52,0 | 57,0 | 44,0 | 48,0 | 44,0 | 41,0 | 36,5 | 52,0 | 49,0 |
| 14,0 | 95,0 | 70,0 | 64,0 | 58,0 | 55,0 | 48,5 | 52,0 | 41,0 | 43,5 | 41,0 | 38,5 | 34,5 | 46,0 | 44,0 |
| 16,0 | 87,0 | 63,0 | 56,0 | 54,0 | 49,5 | 44,5 | 47,0 | 38,0 | 40,0 | 38,5 | 36,5 | 32,5 | 41,0 | 40,5 |
| 18,0 | 81,0 | 58,0 | 51,0 | 49,5 | 44,5 | 41,5 | 43,0 | 35,5 | 36,5 | 36,0 | 34,0 | 30,0 | 37,0 | 37,0 |
| 20,0 | 74,0 | 54,0 | 46,5 | 45,5 | 40,5 | 38,5 | 39,5 | 33,0 | 34,0 | 33,5 | 32,5 | 28,3 | 33,5 | 33,5 |
| 22,0 | 69,0 | 50,0 | 41,5 | 42,5 | 37,0 | 35,5 | 36,0 | 31,0 | 31,5 | 31,0 | 30,5 | 26,6 | 31,0 | 31,0 |
| 24,0 26,0 | 64,0 59,0 | 45,5 41,5 | 38,0 34,5 | 39,5 36,5 | 33,5 30,0 | 33,0 31,0 | 33,0 30,5 | 28,5 26,6 | 28,7 26,3 | 29,4 27,7 | 28,5 27,0 | 24,9 23,1 | 28,4 26,0 | 28,8 26,4 |
| 28,0 | 55,0 | 37,5 | 31,5 | 33,5 | 27,8 | 28,8 | 28,3 | 24,9 | 24,5 | 26,0 | 25,6 | 21,6 | 24,4 | 24,5 |
| 30,0 | 52,0 | 31,5 | 28,6 | 29,0 | 25,5 | 26,6 | 26,0 | 23,2 | 22,8 | 24,3 | 24,2 | 20,3 | 22,7 | 22,9 |
| 32,0 | 49,0 | 26,4 | 26,5 | 24,0 | 23,1 | 22,9 | 24,3 | 21,6 | 21,1 | 22,8 | 22,8 | 19,0 | 21,1 | 21,3 |
| 34,0 | 45,5 | 22,1 | 23,5 | 19,9 | 21,1 | 18,8 | 22,6 | 19,2 | 19,5 | 21,6 | 21,4 | 17,7 | 20,0 | 19,8 |
| 36,0 | 43,5 | 18,5 | 20,0 | 16,3 | 18,1 | 15,3 | 20,3 | 15,7 | 18,2 | 20,3 | 18,3 | 15,9 | 18,8 | 18,7 |
| 38,0 | 41,0 | 15,4 | 17,0 | 13,3 | 15,2 | 12,3 | 17,5 | 12,6 | 17,0 | 19,1 | 15,2 | 12,9 | 17,8 | 17,6 |
| 40,0 | 38,5 | 12,7 | 14,4 | 10,6 | 12,7 | 9,6 | 15,0 | 9,9 | 14,7 | 17,9 | 12,5 | 10,3 | 17,3 | 16,6 |
| 42,0 44,0 | 36,5 34,5 | 10,3 8,1 | 12,1 10,0 | 8,3 6,1 | 10,4 8,5 | 7,3 4,8 | 12,9 11,0 | 7,6 5,3 | 12,7 10,8 | 17,0 16,1 | 10,1 8,0 | 8,0 5,9 | | 15,6 14,8 |
| 46,0 | 33,0 | 6,2 | 8,2 | 3,5 | 6,7 | 7,0 | 9,2 | 2,6 | 9,1 | 15,2 | 6,1 | 3,3 | | 14,1 |
| 48,0 | 31,0 | 3,8 | 6,5 | 0,0 | 4,8 | | 7,7 | ,_ | 7,6 | 14,3 | 3,8 | 0,0 | | 13,4 |
| 50,0 | 29,7 | | 4,8 | | 2,7 | | 6,2 | | 6,3 | 13,4 | , | | | 12,8 |
| 52,0 | | | 2,8 | | | | 4,9 | | 5,0 | 12,7 | | | | |
| 54,0 | | | | | | | 3,2 | | 3,4 | 11,9 | | | | |
| 56,0 58,0 | | | | | | | | | 1,9 | 11,2 | | | | |
| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 10,5 3 | 3 | 3 | 6 | 5 |
| - 11 | 10 | , | , | | | 4 | 5 | <u> </u> | 4 | <u> </u> | 3 | 3 | 0 | |
| | | 100 | | 400 | | 100 | | 100 | | | 100 | 100 | | |
| 1 2 | 0+ 50 | 100- | 0+ 100 | 100- | 0+ 100 | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 3 | 50- 50- | 50+ 50+ | 100- 50+ | 100+ 50+ | 100- 100- | 100+ 100+ | 0+ 100- | 100- 100+ | 0+ 100- | 50- 100+ | 50+ 100+ | 100- 100+ | 0+ 0+ | 0+ 0+ |
| 4 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| 7 % | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| 0 -10 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 | 44.4 |
| ⋓ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 |



| | | H | m >< | t | CO | DE | > 00 | 026 | < | V17 | 78 1 | 900 | .x(x | () |
|------------------------------|------------|-------------|------------|--------------|------------|--------------|------------|--------------|-------------|-------------|-------------|--------------|----------|-------------|
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 60,0 | | | | | | | | | | 9,8 | | | | |
| 62,0 64,0 | | | | | | | | | | 9,1 8,6 | | | | |
| 66,0 | | | | | | | | | | 8,1 | | | | |
| 68,0 | | | | | | | | | | 7,5 | | | | |
| 70,0 72,0 | | | | | | | | | | 7,0 6,5 | | | | |
| 74,0 | | | | | | | | | | 0,0 | | | | |
| 76,0 | | | | | | | | | | | | | | |
| 78,0 80,0 | | | | | | | | | | | | | | |
| 82,0 | | | | | | | | | | | | | | |
| 84,0 | | | | | | | | | | | | | | |
| 86,0 | | | | | | | | | | | | | | |
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| * * | 40 | - | - | | | | | | | | | | | |
| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | |
| | | 400 | | 400 | | 400 | | 400 | | 50 | 400 | 400 | | _ |
| 1 2 | 0+ 50- | 100- 50+ | 0+ 100- | 100- 100+ | 0+ 100- | 100- 100+ | 0+ 0+ | 100- 100- | 0+ 0+ | 50- 50- | 100- 50+ | 100- 100- | 0+ 0+ | 0+ 0+ |
| 3 | 50- | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 0+ |
| 4 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 6 | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 50+ | 50+ | 50+ 50+ | 50+ 50+ | 100- 50+ | 100+ 50+ | 100+ 50+ | 100+ 50+ | 100- | 50- 100+ |
| _ | 50+ | 50+ | 50+ | 50+ | 50+ 50+ | 50+ 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| √ % ′ → 1 0 | | | | | | | | | | | | | | |
| ≻∦0 | | | | | | | | | | | | | | |
| ∭ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 |

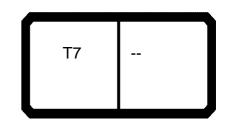


| * | | H | n >< | t | СО | DE | > 00 |)26 | < | V17 | 78 1 | 900 | .x(x | () |
|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|----|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 5,0 | | | | | | | | | | | | | | |
| 5,0 6,0 | | 63,0 | | | | | | | | | | | | |
| 7,0 | | 59,0 | 47,5 | | | | | | | | | | | |
| 8,0 | 56,0 | 55,0 | 45,5 | 48,5 | | | | | | | | | | |
| 9,0 | 53,0 | 52,0 | 43,5 | 47,0 | | 37,0 | 39,0 | | | | | | | |
| 10,0 | 51,0 | 49,5 | 41,5 | 45,0 | 40,5 | 36,0 | 37,5 | | | | | | | |
| 12,0 | 47,5 | 44,5 | 38,0 | 41,5 | 38,0 | 33,5 | 35,0 | 31,5 | 29,2 | 28,0 | 25,2 | | | |
| 14,0 | 44,0 | 40,0 | 34,5 | 38,5 | 35,5 | 31,5 | 32,5 | 29,7 | 27,7 | 26,6 | 24,2 | | | |
| 16,0 | 41,5 | 36,5 | 32,0 | 36,0 | 33,5 | 29,3 | 30,5 | 28,1 | 26,3 | 25,4 | 23,2 | | | |
| 18,0 | 38,5 | 33,5 | 29,1 | 33,5 | 31,5 | 27,5 | 28,6 | 26,6 | 25,0 | 24,2 | 22,2 | | | |
| 20,0 | 36,0 | 30,5 | 26,9 | 31,0 | 30,0 | 25,8 | 26,7 | 25,2 | 23,7 | 23,1 | 21,3 | | | |
| 22,0 | 34,0 | 28,0 | 25,0 | 29,0 | 28,3 | 24,1 | 24,9 | 24,0 | 22,6 | 22,1 | 20,4 | | | |
| 24,0 | 32,5 | 25,8 | 23,0 | 27,2 | 26,6 | 22,6 | 23,5 | 22,7 | 21,5 | 21,1 | 19,5 | | | |
| 26,0 | 30,5 | 23,6 | 21,1 | 25,4 | 25,4 | 21,3 | 22,1 | 21,5 | 20,4 | 20,1 | 18,5 | | | |
| 28,0 | 28,5 | 21,8 | 19,8 | 23,6 | 24,1 | 19,9 | 20,8 | 20,5 | 19,2 | 19,0 | 17,5 | | | |
| 30,0 | 27,2 | 20,3 | 18,4 | 22,4 | 22,9 | 18,5 | 19,4 | 19,6 | 18,1 | 18,1 | 16,6 | | | |
| 32,0 | 25,9 | 18,8 | 17,1 | 21,1 | 21,6 | 17,2 | 18,3 | 18,7 | 16,9 | 17,3 | 15,6 | | | |
| 34,0 | 24,6 | 17,4 16,4 | 15,8 | 19,9 | 20,5 | 16,2 | 17,4 | 17,7 | 15,7 | 16,5 | 14,8 | | | |
| 36,0 38,0 | 23,3 22,3 | 15,3 | 14,8 13,8 | 18,6 17,6 | 19,6 18,7 | 15,2 14,1 | 16,4 | 16,8 16,0 | 14,6 13,5 | 15,6 | 13,9 13,1 | | | |
| 38,0 40,0 | 21,3 | 14,3 | 12,8 | 16,7 | 16,7 | 13,1 | 15,4 14,5 | 15,3 | 12,6 | 14,8 14,0 | 12,2 | | | |
| 40,0 42,0 | 20,3 | 13,4 | 11,8 | 15,8 | 14,1 | 12,3 | 13,8 | 14,4 | 11,6 | 12,9 | 10,8 | | | |
| 44,0 | 19,3 | 12,7 | 11,1 | 14,9 | 11,9 | 11,5 | 13,1 | 12,2 | 10,7 | 10,7 | 8,7 | | | |
| 46,0 | 18,3 | 12,0 | 10,4 | 14,0 | 10,0 | 10,5 | 12,4 | 10,2 | 9,0 | 8,8 | 6,8 | | | |
| 48,0 | 17,6 | 11,3 | 9,7 | 13,4 | 8,3 | 9,1 | 11,8 | 8,4 | 7,4 | 7,1 | 5,0 | | | |
| 50,0 | 16,9 | 10,7 | 9,0 | 12,7 | 6,7 | 7,8 | 11,1 | 6,8 | 6,0 | 5,5 | 2,8 | | | |
| 52,0 | 16,2 | , . | 8,4 | 12,0 | 5,3 | 6,6 | 10,5 | 5,3 | 4,4 | 3,5 | _,- | | | |
| 54,0 | 15,5 | | 7,9 | 11,3 | 3,5 | 5,5 | 10,0 | 3,5 | 2,7 | -,- | | | | |
| 56,0 | 14,9 | | 7,4 | 10,7 | 1,8 | 4,3 | 9,5 | 1,8 | , | | | | | |
| 58,0 | 14,4 | | 6,9 | 10,2 | | 3,0 | 9,0 | | | | | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | | |
| 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ | 100+ | 100+ | 100- | | | |
| 4 5 | 50+ | 0+ | 100- | 50+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 5 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| $\frac{6}{7}$ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 7 % / | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| ∳ 0 | | | | | | | | | | | | | | |
| I m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | | | |

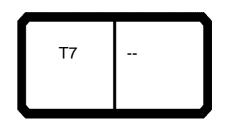




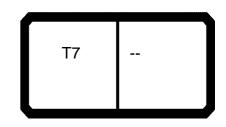
|)9755Z | | H, | m >< | t | СО | DE | > 00 |)26 | < | V17 | 78 1 | 900 | .x(x | 23.00 |
|---------------------------------|--------------|----------|------------|------------|------------|--------------|-------------|-------------|--------------|--------------|--------------|-----|------|-------|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 60,0 | | | 6,4 | 9,7 | | 1,9 | 8,5 | | | | | | | |
| 62,0 | 13,4 13,0 | | 5,8 | 9,3 | | | 8,0 7,6 | | | | | | | |
| 64,0 66,0 | 12,6 | | | 8,8 8,4 | | | 7,6 | | | | | | | |
| 68,0 |) 12,0 | | | 0, 1 | | | 6,9 | | | | | | | |
| 70,0 |) | | | | | | 6,5 | | | | | | | |
| 72,0 | | | | | | | 6,2 | | | | | | | |
| 74,0 76,0 | | | | | | | | | | | | | | |
| 78,0 |) | | | | | | | | | | | | | |
| 80,0 | | | | | | | | | | | | | | |
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| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| | | | | | | | | | | | | | | |
| | + | | | | | | | | | | | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | | |
| 3 4 | 50- 50+ | 0+ 0+ | 0+ 100- | 50- 50+ | 50+ 50+ | 100- 100+ | 50+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100- 100- | | | |
| → 5 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 6 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 7 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| ▼ _% o -}to | + | | | | | | | | | | | | | |
| Ш | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| <u> </u> | + | | | | | | | | | | | | | |
| TAB *** | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | 0005 | | | |



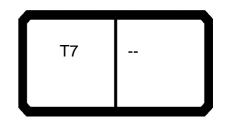
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|---------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|-------|-------|-------|
| | | | n >< | t | CO | DE | > 00 |)27 | < | V17 | 78 1 | A00 | .x(x |) |
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 3,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | | | | | | | | |
| 3,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 190,0 | | | | | | |
| 4,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 183,0 | 213,0 | 213,0 | 92,0 | | | |
| 4,5 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 176,0 | 213,0 | 213,0 | 88,0 | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 170,0 | 213,0 | 213,0 | 84,0 | 213,0 | 161,0 | 110,0 |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 158,0 | 213,0 | 213,0 | 78,0 | 213,0 | 150,0 | 101,0 |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 148,0 | 213,0 | 213,0 | 72,0 | 207,0 | 140,0 | 94,0 |
| 8,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 189,0 | 213,0 | 139,0 | 213,0 | 198,0 | 67,0 | 194,0 | 131,0 | 87,0 |
| 9,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 174,0 | 213,0 | 130,0 | 213,0 | 186,0 | 63,0 | 183,0 | 123,0 | 81,0 |
| 10,0 | 213,0 | 213,0 | 213,0 | 213,0 | 196,0 | 158,0 | 213,0 | 121,0 | 210,0 | 173,0 | 59,0 | 173,0 | 116,0 | 76,0 |
| 12,0 | 213,0 | 213,0 | 213,0 | 213,0 | 167,0 | 135,0 | 211,0 | 105,0 | 184,0 | 152,0 | 52,0 | 155,0 | 103,0 | 67,0 |
| 14,0 | 203,0 | 202,0 | 203,0 | 196,0 | 144,0 | 117,0 | 182,0 | 92,0 | 164,0 | 135,0 | 46,0 | 139,0 | 93,0 | 60,0 |
| 16,0 | 168,0 | 175,0 | 176,0 | 173,0 | 129,0 | 104,0 | 161,0 | 81,0 | 145,0 | 118,0 | 41,0 | 127,0 | 85,0 | 54,0 |
| 18,0 | | 151,0 | 153,0 | 150,0 | 114,0 | 93,0 | 142,0 | 73,0 | 131,0 | 107,0 | 37,0 | 114,0 | 76,0 | 48,0 |
| 20,0 | | 133,0 | 134,0 | 131,0 | 103,0 | 84,0 | 128,0 | 66,0 | 117,0 | 95,0 | 33,5 | 105,0 | 70,0 | 44,0 |
| 22,0 | | 102,0 | 104,0 | 116,0 | 94,0 | 76,0 | 114,0 | 60,0 | 107,0 | 87,0 | 31,0 | 96,0 | 64,0 | 40,0 |
| 24,0 | | | | 103,0 | 86,0 | 70,0 | 104,0 | 55,0 | 98,0 | 79,0 | 28,4 | 87,0 | 59,0 | 36,0 |
| 26,0 | | | | 92,0 | 79,0 | 65,0 | 93,0 | 51,0 | 89,0 | 72,0 | 26,0 | 81,0 | 55,0 | 33,5 |
| 28,0 | | | | 61,0 | 67,0 | 60,0 | 84,0 | 47,0 | 82,0 | 67,0 | 24,4 | 75,0 | 51,0 | 30,5 |
| 30,0 | | | | | | | 76,0 | 44,0 | 76,0 | 62,0 | 22,7 | 69,0 | 47,0 | 28,0 |
| 32,0 | | | | | | | 67,0 | 41,0 | 69,0 | 57,0 | 21,1 | 65,0 | 44,0 | 26,1 |
| 34,0 | | | | | | | 38,0 | 39,0 | 62,0 | 53,0 | 20,0 | 61,0 | 41,5 | 24,3 |
| 36,0 | | | | | | | | | 56,0 | 50,0 | 18,8 | 57,0 | 38,5 | 22,5 |
| 38,0 | | | | | | | | | 51,0 | 46,5 | 17,8 | 53,0 | 36,0 | 21,0 |
| 40,0 | | | | | | | | | 22,2 | 26,2 | 17,3 | 48,5 | 34,0 | 19,6 |
| 42,0 | | | | | | | | | | | | 44,0 | 32,0 | 18,3 |
| 44,0 | | | | | | | | | | | | 40,5 | 30,5 | 17,2 |
| 46,0 | | | | | | | | | | | | | | |
| 48,0 | | | | | | | | | | | | | | |
| 50,0 | | | | | | | | | | | | | | |
| 52,0 | | | | | | | | | | | | | | |
| 54,0 | | | | | | | | | | | | | | |
| 56,0 | | | | | | | | | | | | | | |
| 58,0 | | | | | | | | | | | | | | |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| _2 | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ | 0+ |
| 3 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| _4 | 0+ | 0+ | 0+ | 0+ | 50+ | 50+ | 0+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 100+ |
| > 5 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 50+ |
| 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| 7 % | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| → % | | | | | | | | | | | | | | |
| m | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| Ш m/s | | | | | | , | | · · | | | | · | | |
| TAB *** | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 |



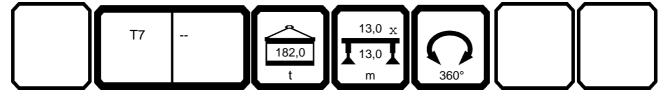
| 097552 | | | | | | | | | | | | | | 23.00 |
|-------------------------|----------|----------|----------|----------|-----------|------------|----------|-----------|-----------|------------|----------|------------|------------|-------------|
| | | r | m >< | t | CO | DE | > 00 |)27 | < | V17 | 78 1 | A00 | x(x | () |
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 60,0 | | | | | | | | | | | | | | |
| 62,0 | | | | | | | | | | | | | | |
| 64,0 66,0 | | | | | | | | | | | | | | |
| 68,0 | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 15 | 17 | 17 | | 17 | - 1 | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ | 0+ |
| 2 3 4 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| <u>4</u> 5 | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50+ 0+ | 50+ 50+ | 0+ 0+ | 0+ 50+ | 50+ 0+ | 50+ 50+ | 0+ 0+ | 50+ 50+ | 50+ 50+ | 100+ 50+ |
| 5 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| 7 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| 0- /10 | | | | | | | | | | | | | | |
| III | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| ₩ m/s TAB *** | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 |
| | | | | | | | | | | | | | | |

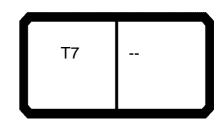


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|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | | n >< | t | CO | DE | > 00 |)27 | < | V17 | 78 1 | A00 | .x(x |) |
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 5,0 | 78,0 | | | | | | | | | | | | | |
| 6,0 | 72,0 | 145,0 | 76,0 | 69,0 | 63,0 | 136,0 | 102,0 | 80,0 | | | | | | |
| 7,0 | 66,0 | 136,0 | 71,0 | 65,0 | 59,0 | 130,0 | 96,0 | 75,0 | 55,0 | 100,0 | 79,0 | 61,0 | 61,0 | 47,5 |
| 8,0 | 62,0 | 128,0 | 66,0 | 61,0 | 55,0 | 123,0 | 90,0 | 71,0 | 52,0 | 95,0 | 75,0 | 58,0 | 58,0 | 45,5 |
| 9,0 | 58,0 | 121,0 | 62,0 | 57,0 | 52,0 | 118,0 | 85,0 | 67,0 | 50,0 | 90,0 | 71,0 | 55,0 | 55,0 | 43,5 |
| 10,0 | 54,0 | 115,0 | 58,0 | 54,0 | 49,5 | 112,0 | 80,0 | 63,0 | 47,5 | 86,0 | 67,0 | 53,0 | 53,0 | 41,5 |
| 12,0 | 48,0 | 105,0 | 53,0 | 49,0 | 44,5 | 103,0 | 71,0 | 57,0 | 43,0 | 77,0 | 61,0 | 48,0 | 48,5 | 38,0 |
| 14,0 16,0 | 43,0 39,0 | 95,0 87,0 | 47,0 42,5 | 44,0 40,5 | 40,0 36,5 | 95,0 88,0 | 64,0 56,0 | 52,0 47,0 | 39,0 35,5 | 71,0 64,0 | 55,0 49,5 | 43,5 40,0 | 45,0 41,5 | 34,5 32,0 |
| 18,0 | 34,5 | 81,0 | 39,0 | 37,0 | 33,5 | 82,0 | 51,0 | 43,0 | 32,5 | 58,0 | 44,5 | 36,5 | 38,5 | 29,1 |
| 20,0 | 31,5 | 74,0 | 35,0 | 33,5 | 30,5 | 76,0 | 46,5 | 39,5 | 30,0 | 54,0 | 40,5 | 34,0 | 36,0 | 26,9 |
| 22,0 | 28,7 | 69,0 | 32,0 | 31,0 | 28,0 | 71,0 | 41,5 | 36,0 | 27,4 | 50,0 | 37,0 | 31,5 | 34,0 | 25,0 |
| 24,0 | 26,0 | 64,0 | 29,6 | 28,8 | 25,8 | 66,0 | 38,0 | 33,0 | 25,2 | 45,5 | 33,5 | 28,7 | 31,5 | 23,0 |
| 26,0 | 24,1 | 59,0 | 26,9 | 26,4 | 23,6 | 63,0 | 34,5 | 30,5 | 23,4 | 41,5 | 30,0 | 26,3 | 29,6 | 21,1 |
| 28,0 | 22,2 | 55,0 | 24,9 | 24,5 | 21,8 | 59,0 | 31,5 | 28,3 | 21,6 | 39,0 | 27,8 | 24,5 | 28,0 | 19,8 |
| 30,0 | 20,3 | 52,0 | 23,1 | 22,9 | 20,3 | 55,0 | 28,6 | 26,0 | 19,8 | 36,0 | 25,5 | 22,8 | 26,4 | 18,4 |
| 32,0 34,0 | 19,0 | 49,0 45,5 | 21,3 19,5 | 21,3 19,8 | 18,8 17,4 | 52,0 50,0 | 26,5 24,4 | 24,3 22,6 | 18,5 17,3 | 33,0 30,5 | 23,1 21,1 | 21,1 19,5 | 24,8 23,5 | 17,1 15,8 |
| 36,0 | 17,7 16,4 | 43,5 | 18,3 | 18,7 | 16,4 | 47,0 | 22,2 | 20,9 | 16,0 | 28,5 | 19,4 | 18,2 | 22,3 | 14,8 |
| 38,0 | 15,4 | 41,0 | 17,1 | 17,6 | 15,3 | 44,5 | 20,3 | 19,2 | 14,7 | 26,5 | 17,8 | 17,0 | 21,1 | 13,8 |
| 40,0 | 14,5 | 38,5 | 15,9 | 16,6 | 14,3 | 42,5 | 18,8 | 18,1 | 13,8 | 24,5 | 16,1 | 15,8 | 20,0 | 12,8 |
| 42,0 | 13,6 | 36,5 | 14,8 | 15,6 | 13,4 | 40,5 | 17,2 | 16,9 | 12,9 | 22,6 | 14,6 | 14,6 | 18,9 | 11,8 |
| 44,0 | 12,8 | 34,5 | 13,9 | 14,8 | 12,7 | 38,5 | 15,7 | 15,7 | 12,0 | 21,2 | 13,4 | 13,6 | 18,0 | 11,1 |
| 46,0 | | 33,0 | 13,0 | 14,1 | 12,0 | 36,5 | 14,3 | 14,5 | 11,2 | 19,8 | 12,3 | 12,7 | 17,2 | 10,4 |
| 48,0 | | 31,0 | 12,2 | 13,4 | 11,3 | 35,0 | 13,2 | 13,5 | 10,5 | 18,4 | 11,1 | 11,8 | 16,4 | 9,7 |
| 50,0 | | 29,7 | 11,5 | 12,8 | 10,7 | 33,5 32,0 | 12,1 | 12,6 | 9,9 9,2 | 17,0 15,8 | 10,0 9,1 | 10,9 10,1 | 15,6 15,0 | 9,0 8,4 |
| 52,0 54,0 | | | | | | 32,0 | 11,0 10,1 | 11,6 10,7 | 8,6 | 14,7 | 8,1 | 9,5 | 14,4 | 7,9 |
| 56,0 | | | | | | 30,0 | 9,2 | 9,9 | 8,2 | 13,7 | 7,4 | 8,8 | 13,8 | 7,3 |
| 58,0 | | | | | | | -,_ | -,- | -,- | 12,6 | 6,5 | 8,1 | 13,3 | 6,9 |
| * n * | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
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| 1 2 | 0+ | 0+ 50+ | 0+ 0+ | 0+ 0+ | 0+ | 50+ 50+ | 0+ 100+ | 0+ 0+ | 0+ | 100+ 50+ | 0+ 100+ | 0+ 0+ | 0+ 50+ | 0+ |
| 3 | 0+ 0+ | 50+ | 0+ | 0+ | 0+ 0+ | 50+ | 50+ | 100+ | 0+ 0+ | 50+ | 100+ | 100+ | 50+ | 0+ 0+ |
| 4 | 0+ 0+ | 50+ | 100+ | 50+ | 0+ 0+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| <u>→</u> 5 | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| 6 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 7 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| 0- f 0 | | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 |
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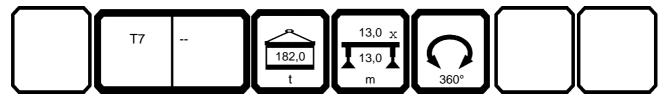


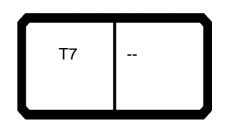
| | | | | m >< | t | CO | DE | > 00 |)27 | < | V17 | 78 1 | A00 | .x(x | <u>()</u> |
|-------------|--------------|----------|-----------|----------|----------|----------|------------|------------|----------|----------|-------------|------------|----------|-----------|-----------|
| | m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| | 60,0 | | | | | | | | | | 11,8 | 5,8 | 7,5 | 12,8 | 6,4 |
| | 62,0 | | | | | | | | | | | | 7,0 | 12,6 | 6,0 |
| | 64,0 66,0 | | | | | | | | | | | | | | |
| | 68,0 | | | | | | | | | | | | | | |
| | 70,0 | | | | | | | | | | | | | | |
| • | 72,0 | | | | | | | | | | | | | | |
| | 74,0 | | | | | | | | | | | | | | |
| | 76,0 | | | | | | | | | | | | | | |
| | 78,0 80,0 | | | | | | | | | | | | | | |
| | 82,0 | | | | | | | | | | | | | | |
| | 84,0 | | | | | | | | | | | | | | |
| | 86,0 | | | | | | | | | | | | | | |
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| * n * | | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 4 | 0 : | 0. | 0. | 0. | 0. | EQ. | 0. | 0. | 0. | 100: | 0. | 0. | 0. | 0. |
| | 1 2 | 0+ 0+ | 0+ 50+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50+ 50+ | 0+ 100+ | 0+ 0+ | 0+ 0+ | 100+ 50+ | 0+ 100+ | 0+ 0+ | 0+ 50+ | 0+ 0+ |
| | 3 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| | 4 | 0+ | 50+ | 100+ | 50+ | 0+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| > | | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| | 5 6 7 | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| % 0-40 | | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| % ~40 | | | | | | | | | | | | | | | |
| | | 44.4 | | ,,, | | ,,, | | | 44.4 | ,,, | | 44.4 | | | |
| | √s_ | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 |



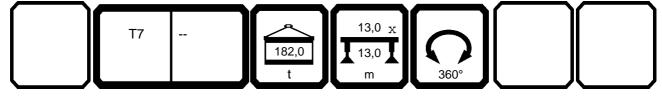


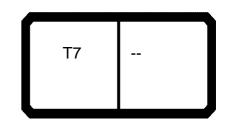
| 097552 | | | | | | | | | | | | | | 23.00 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | 1 | | n >< | t | CO | DE | > 00 |)27 | < | V17 | 78 1 | A00 | .x(x |) |
| m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | | | |
| 7,0 | | | | | | | | | | | | | | |
| 8,0 | 76,0 | 61,0 | 56,0 | 48,5 | 42,5 | | 10.5 | | 22.2 | 27.0 | | | | |
| 9,0 | 72,0 | 59,0 | 53,0 51,0 | 47,0 45,0 | 41,0 | 59,0 57,0 | 49,5 | 44,5 | 39,0 37,5 | 37,0 | 47.0 | 440 | 40,5 | 24.0 |
| 10,0 12,0 | 69,0 63,0 | 56,0 52,0 | 47,5 | 45,0 | 39,0 36,0 | 52,0 | 47,5 44,0 | 43,0 40,0 | 35,0 | 36,0 33,5 | 47,0 44,0 | 44,0 41,0 | 38,0 | 34,0 31,5 |
| 14,0 | 58,0 | 47,0 | 44,0 | 38,5 | 33,5 | 48,5 | 41,0 | 37,5 | 32,5 | 31,5 | 41,0 | 38,5 | 35,5 | 29,9 |
| 16,0 | 54,0 | 43,0 | 41,5 | 36,0 | 31,0 | 44,5 | 38,5 | 35,0 | 30,5 | 29,3 | 38,0 | 36,5 | 33,5 | 28,1 |
| 18,0 | 49,5 | 39,5 | 38,5 | 33,5 | 28,9 | 41,5 | 36,0 | 33,0 | 28,6 | 27,5 | 35,5 | 34,0 | 31,5 | 26,5 |
| 20,0 | 45,5 | 35,5 | 36,0 | 31,0 | 26,7 | 38,5 | 33,5 | 31,0 | 26,7 | 25,8 | 33,0 | 32,5 | 30,0 | 25,1 |
| 22,0 | 42,5 | 33,0 | 34,0 | 29,0 | 25,0 | 35,5 | 31,0 | 28,8 | 24,9 | 24,1 | 31,0 | 30,5 | 28,3 | 23,7 |
| 24,0 26,0 | 39,5 36,5 | 30,0 27,4 | 32,5 30,5 | 27,2 25,4 | 23,4 21,8 | 33,0 31,0 | 29,4 27,7 | 27,3 25,8 | 23,5 22,1 | 22,6 21,3 | 28,5 26,6 | 28,5 27,0 | 26,6 25,4 | 22,3 21,1 |
| 28,0 | 33,5 | 24,7 | 28,5 | 23,4 | 20,3 | 28,8 | 26,0 | 24,3 | 20,8 | 19,9 | 24,9 | 25,6 | 24,1 | 19,9 |
| 30,0 | 31,5 | 22,8 | 27,2 | 22,4 | 19,0 | 26,6 | 24,3 | 22,8 | 19,4 | 18,5 | 23,2 | 24,2 | 22,9 | 18,7 |
| 32,0 | 29,1 | 20,9 | 25,9 | 21,1 | 17,9 | 24,6 | 22,8 | 21,6 | 18,3 | 17,2 | 21,6 | 22,8 | 21,6 | 17,6 |
| 34,0 | 26,8 | 19,1 | 24,6 | 19,9 | 16,8 | 23,1 | 21,6 | 20,5 | 17,4 | 16,2 | 19,9 | 21,4 | 20,5 | 16,4 |
| 36,0 | 24,6 | 17,3 | 23,3 | 18,6 | 15,7 | 21,5 | 20,3 | 19,4 | 16,4 | 15,2 | 18,6 | 20,3 | 19,6 | 15,5 |
| 38,0 | 22,8 | 15,8 | 22,3 | 17,6 | 14,8 | 20,0 | 19,1 | 18,4 | 15,4 | 14,1 | 17,4 | 19,2 | 18,7 | 14,6 |
| 40,0 42,0 | 21,2 19,7 | 14,6 13,3 | 21,3 20,3 | 16,7 15,8 | 13,9 13,1 | 18,4 17,1 | 17,9 17,0 | 17,3 16,6 | 14,5 13,8 | 13,1 12,3 | 16,2 14,9 | 18,1 17,0 | 17,8 16,9 | 13,8 12,9 |
| 44,0 | 18,1 | 12,0 | 19,3 | 14,9 | 12,3 | 15,9 | 16,1 | 15,8 | 13,1 | 11,5 | 13,7 | 15,8 | 16,1 | 12,0 |
| 46,0 | 16,5 | 10,7 | 18,3 | 14,0 | 11,5 | 14,6 | 15,2 | 15,1 | 12,4 | 10,8 | 12,8 | 14,8 | 15,5 | 11,4 |
| 48,0 | 15,4 | 9,8 | 17,6 | 13,4 | 10,9 | 13,3 | 14,3 | 14,3 | 11,8 | 10,0 | 11,9 | 13,8 | 14,8 | 10,7 |
| 50,0 | 14,3 | 8,9 | 16,9 | 12,7 | 10,3 | 12,1 | 13,4 | 13,6 | 11,1 | 9,3 | 11,0 | 12,8 | 14,2 | 10,1 |
| 52,0 | 13,1 | 8,0 | 16,2 | 12,0 | 9,7 | 11,1 | 12,7 | 13,0 | 10,5 | 8,7 | 10,0 | 11,8 | 13,6 | 9,5 |
| 54,0 56,0 | 12,0 10,9 | 7,0 6,2 | 15,5 14,9 | 11,3 10,7 | 9,1 8,5 | 10,2 9,3 | 11,9 11,2 | 12,4 11,8 | 10,0 9,5 | 8,1 7,6 | 9,1 8,3 | 10,8 9,9 | 12,9 12,3 | 8,8 |
| 58,0 58,0 | 10,3 | 5,5 | 14,3 | 10,7 | 8,1 | 8,4 | 10,5 | 11,2 | 9,0 | 7,0 | 7,5 | 9,2 | 11,6 | 7,8 |
| * n * | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | - | | | | | | | | |
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| | 100 | | =- | | | 100 | =- | =- | | | 100 | 100 | 100 | |
| 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| 3 | 100+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 0+ 50+ | 100+ 100+ | 50+ 100+ | 50+ 50+ | 50+ 50+ | 0+ 100+ | 100+ 100+ | 50+ 100+ | 50+ 50+ | 50+ 100+ |
| 4 | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| 5 | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ |
| 6 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 7 % | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| o _∦o | | | | | | | | | | | | | | |
| ⋓ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
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|------------|------------|------------|-------------|--------------|-------------|--------------|------------|--------------|-------------|--------------|--------------|-------------|--------------|-------------|--------------|
| | | | | n >< | t | CO | DE | > 00 |)27 | < | V17 | 78 1 | A00 | .x(x |) |
| | m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| | 0,0 | 9,3 | 4,8 | 13,9 | 9,7 | 7,6 | 7,5 | 9,8 | 10,6 | 8,5 | 6,5 | 6,8 | 8,4 | 10,9 | 7,4 |
| | 2,0 | 8,5 | 4,1 | 13,4 | 9,3 | 7,2 | 6,7 | 9,1 | 10,2 | 8,0 | 6,0 | 6,0 | 7,7 | 10,3 | 6,9 |
| | 4,0 6,0 | 7,7 7,0 | 3,4 2,8 | 13,0 12,6 | 8,8 8,4 | 6,8 6,4 | 6,0 5,3 | 8,6 8,1 | 9,8 9,3 | 7,6 7,3 | 5,6 5,2 | 5,3 4,5 | 6,9 6,2 | 9,6 9,0 | 6,4 6,0 |
| | 8,0 | 7,0 | 2,0 | 12,0 | 8,1 | 6,2 | 4,7 | 7,5 | 8,9 | 6,9 | 4,8 | 3,9 | 5,6 | 8,4 | 5,6 |
| 7 | 0,0 | | | | · | · | 4,0 | 7,0 | 8,5 | 6,5 | 4,4 | 3,2 | 5,0 | 7,8 | 5,2 |
| | 2,0 | | | | | | 3,5 | 6,5 | 8,2 | 6,2 | 4,0 | 2,5 | 4,5 | 7,3 | 4,8 |
| | 4,0 6,0 | | | | | | | | | | | 1,7 1,1 | 3,9 3,4 | 6,7 6,2 | 4,4 |
| | 8,0 | | | | | | | | | | | ',' | 3,0 | 5,7 | 3,7 |
| 8 | 0,0 | | | | | | | | | | | | | | , |
| | 2,0 | | | | | | | | | | | | | | |
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| * n * | | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| | 2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| | 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| | 5 | 50+ 50+ | 100+ 50+ | 50+ 50+ | 50+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 50+ | 100+ 100+ | 50+ 100+ | 100+ 100+ |
| | 6 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| | 7 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
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| 0-110 | | | | | | ,, | | | | ,, | | | | | ,, |
| U m | /s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 |

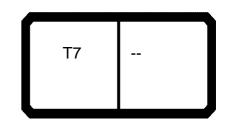




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|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|----------------|----------------|----------------|----------------|----------------|---------------------|
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 3,0 | | | | | | | | 179,0 | 199,0 | | | | | |
| 3,5 | | | | | | | | 177,0 | 197,0 | 175,0 | | | | 190,0 |
| 4,0 | | | | | | | | 175,0 | 195,0 | 173,0 | 171,0 | 179,0 | | 183,0 |
| 4,5 | | | | | | | | 174,0 | 194,0 | 171,0 | 168,0 | 176,0 | | 176,0 |
| 5,0 | | | | | | | | 172,0 | 193,0 | 168,0 | 166,0 | 174,0 | 164,0 | 170,0 |
| 6,0 | | | | | | | | 168,0 | 191,0 | 164,0 | 162,0 | 170,0 | 160,0 | 158,0 |
| 7,0 | | | | | | | | 166,0 | 190,0 | 161,0 | 158,0 | 165,0 | 156,0 | 148,0 |
| 8,0 9,0 | | | | | | | | 163,0 161,0 | 189,0 188,0 | 158,0 154,0 | 153,0 150,0 | 162,0 158,0 | 151,0 148,0 | 139,0 130,0 |
| 10,0 | | | | | | | | 159,0 | 188,0 | 151,0 | 147,0 | 154,0 | 145,0 | 121,0 |
| 12,0 | 36,5 | 31,5 | 30,0 | 29,2 | 28,0 | 27,3 | 25,2 | 156,0 | 188,0 | 147,0 | 142,0 | 149,0 | 138,0 | 105,0 |
| 14,0 | 34,5 | 29,7 | 28,5 | 27,7 | 26,6 | 26,0 | 24,2 | 153,0 | 188,0 | 143,0 | 136,0 | 135,0 | 132,0 | 92,0 |
| 16,0 | 32,5 | 28,1 | 27,0 | 26,3 | 25,4 | 24,8 | 23,2 | 153,0 | 176,0 | 139,0 | 132,0 | 118,0 | 127,0 | 81,0 |
| 18,0 | 30,0 | 26,6 | 25,6 | 25,0 | 24,2 | 23,7 | 22,2 | 150,0 | 153,0 | 136,0 | 128,0 | 107,0 | 114,0 | 73,0 |
| 20,0 | 28,3 | 25,2 | 24,4 | 23,7 | 23,1 | 22,6 | 21,3 | 131,0 | 134,0 | 128,0 | 117,0 | 95,0 | 105,0 | 66,0 |
| 22,0 | 26,6 | 24,0 | 23,2 | 22,6 | 22,1 | 21,6 | 20,4 | 116,0 | 104,0 | 114,0 | 107,0 | 87,0 | 96,0 | 60,0 |
| 24,0 | 24,9 | 22,7 | 22,0 | 21,5 | 21,1 | 20,7 | 19,5 | 103,0 | | 104,0 | 98,0 | 79,0 | 87,0 | 55,0 |
| 26,0 | 23,1 | 21,5 | 20,9 | 20,4 | 20,1 | 19,7 | 18,5 | 92,0 | | 93,0 | 89,0 | 72,0 | 81,0 | 51,0 |
| 28,0 | 21,6 | 20,5 | 19,8 | 19,2 | 19,0 | 18,7 | 17,5 | 61,0 | | 84,0 | 82,0 | 67,0 | 75,0 | 47,0 |
| 30,0 | 20,3 | 19,6 | 18,8 | 18,1 | 18,1 | 17,8 | 16,6 | | | 76,0 | 76,0 | 62,0 | 69,0 | 44,0 |
| 32,0 | 19,0 | 18,7 | 17,8 | 16,9 | 17,3 | 16,9 | 15,6 | | | 67,0 | 69,0 | 57,0 | 65,0 | 41,0 |
| 34,0 | 17,7 | 17,7 | 16,8 | 15,7 | 16,5 | 16,0 | 14,8 | | | 38,0 | 62,0 | 53,0 | 61,0 | 39,0 |
| 36,0 | 16,3 | 16,8 | 15,8 | 14,6 | 15,6 | 15,1 | 13,9 | | | | 56,0 | 50,0 | 57,0 | |
| 38,0 | 15,2 | 16,0 | 14,9 | 13,5 | 14,8 | 14,2 | 13,1 | | | | 51,0 | 46,5 | 53,0 | |
| 40,0 | 14,2 | 15,3 | 14,2 | 12,6 | 14,0 | 13,3 | 12,2 | | | | 22,2 | 26,2 | 48,5 | |
| 42,0 44,0 | 13,2 12,2 | 14,6 14,0 | 13,5 12,7 | 11,6 10,7 | 13,3 12,7 | 12,5 11,8 | 11,4 | | | | | | 44,0 40,5 | |
| 46,0 | 11,3 | 13,3 | 12,7 | 9,7 | 12,7 | 11,0 | 10,6 9,9 | | | | | | 40,5 | |
| 48,0 | 10,3 | 12,7 | 11,3 | 8,9 | 11,5 | 10,2 | 9,3 | | | | | | | |
| 50,0 | 9,6 | 12,7 | 10,7 | 8,2 | 10,8 | 9,4 | 8,6 | | | | | | | |
| 52,0 | 8,9 | 11,7 | 10,2 | 7,4 | 10,2 | 8,7 | 8,0 | | | | | | | |
| 54,0 | 8,2 | 11,2 | 9,6 | 6,7 | 9,7 | 8,1 | 7,3 | | | | | | | |
| 56,0 | 7,5 | 10,7 | 9,1 | 6,0 | 9,2 | 7,5 | 6,7 | | | | | | | |
| 58,0 | 6,7 | 10,2 | 8,5 | 5,3 | 8,6 | 6,8 | 6,2 | | | | | | | |
| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | |
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| | | | | | | | | | _ | | | _ | | |
| 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0+ |
| 4 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0+ |
| 5 6 | 100+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 50- 0+ | 50+ 0+ | 50- 50- |
| / | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| % ' | 301 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 01 | 0+ | 0+ | 0+ | 30- |
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| l III | 111 | 111 | 111 | 111 | 111 | 11 1 | 111 | 12.0 | 142 | 12.0 | 11 1 | 111 | 111 | 12.0 |
| ₩ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| TAB *** | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 |



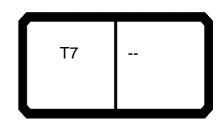
| 097552 | | | H , | n >< | t | СО | DE | > 00 |)27 | < | V17 | 78 1 | A00 | | 23.00 () |
|--------------|--------------|--------------|-------------|--------------|--------------|--------------|--------------|--------------|----------|-----------|------------|------------|------------|------------|-------------|
| | m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| | 60,0 | 6,0 | 9,6 | 8,0 | 4,7 | 8,1 | 6,2 | 5,7 | | | | | | | |
| | 62,0 | 5,4 | 9,1 | 7,6 | 4,1 | 7,6 | 5,6 | 5,2 | | | | | | | |
| | 64,0 | 4,8 | 8,5 | 7,2 | 3,4 | 7,0 | 5,0 | 4,7 | | | | | | | |
| | 66,0 | 4,2 3,4 | 8,0 7,4 | 6,8 | 2,7 2,0 | 6,5 6,0 | 4,6 4,1 | 4,2 3,6 | | | | | | | |
| | 68,0 70,0 | 2,6 | 6,9 | 6,4 6,0 | 1,3 | 5,4 | 3,5 | 3,0 | | | | | | | |
| | 72,0 | 1,8 | 6,3 | 5,6 | 1,0 | 4,9 | 2,9 | 2,5 | | | | | | | |
| | 74,0 | 1,2 | 5,8 | 5,2 | | 4,4 | 2,3 | 1,9 | | | | | | | |
| | 76,0 | , | 5,4 | 4,9 | | 3,8 | 1,6 | 1,4 | | | | | | | |
| | 78,0 | | 4,9 | 4,6 | | 3,4 | 1,2 | | | | | | | | |
| | 80,0 | | 4,4 | 4,2 | | 2,9 | | | | | | | | | |
| | 82,0 | | 4,0 | 3,9 | | 2,3 | | | | | | | | | |
| | 84,0 | | 3,6 | 3,6 | | 1,8 | | | | | | | | | |
| | 86,0 | | | | | 1,3 | | | | | | | | | |
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| * n * | | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
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| | | | | | | | | | | | | | | | |
| | | 100 | 400 | | | 400 | 5 0 | 400 | | | F 0 | 5 0 | | 5 0 | |
| | 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| | 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| | 3 4 | 100+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ 0+ | 50- 0+ | 50+ 0+ | 50- 50- | 50- 50- | 50+ 50+ | 0+ 0+ |
| • | 5 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50- |
| | 6 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| | 7 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| % | | | | | | | | | | | | | | • | |
| 0- 10 | | | | | | | | | | | | | | | |
| l III | 2/0 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| | າ∕s | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 |
| L IAD "" | | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 1 0003 | 1 0003 | 1 0003 | 1 0003 | 1 0003 | _ 0003 |



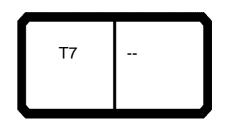
| | | | n >< | t | CO | DE | > 00 |)27 | < | V17 | 78 1 | A00 | .x(x | () |
|---|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | 02.0 | |
| 4,0 4,5 | | | | | | | | | | | | | 92,0 88,0 | |
| 5,0 | | | | | | | | | | | | | 84,0 | |
| 6,0 | 145,0 | | 102,0 | | | | 80,0 | | | | | | 78,0 | 69,0 |
| 7,0 | 136,0 | 100,0 | 96,0 | | 79,0 | | 75,0 | | 61,0 | | | | 72,0 | 65,0 |
| 8,0 | 128,0 | 95,0 | 90,0 | 76,0 | 75,0 | | 71,0 | | 58,0 | | | | 67,0 | 61,0 |
| 9,0 | 121,0 | 90,0 | 85,0 | 72,0 | 71,0 | 59,0 | 67,0 | | 55,0 | 49,5 | | | 63,0 | 57,0 |
| 10,0 | 115,0 | 86,0 | 80,0 | 69,0 | 67,0 | 57,0 | 63,0 | 47,0 | 53,0 | 47,5 | 44,0 | | 59,0 | 54,0 |
| 12,0 | 105,0 | 77,0 | 71,0 | 63,0 | 61,0 | 52,0 | 57,0 | 44,0 | 48,0 | 44,0 | 41,0 | 36,5 | 52,0 | 49,0 |
| 14,0 | 95,0 | 70,0 | 64,0 | 58,0 | 55,0 | 48,5 | 52,0 | 41,0 | 43,5 | 41,0 | 38,5 | 34,5 | 46,0 | 44,0 |
| 16,0 | 87,0 | 63,0 | 56,0 | 54,0 | 49,5 | 44,5 | 47,0 | 38,0 | 40,0 | 38,5 | 36,5 | 32,5 | 41,0 | 40,5 |
| 18,0 | 81,0 | 58,0 | 51,0 | 49,5 | 44,5 | 41,5 | 43,0 | 35,5 | 36,5 | 36,0 | 34,0 | 30,0 | 37,0 | 37,0 |
| 20,0 | 74,0 | 54,0 | 46,5 | 45,5 | 40,5 | 38,5 | 39,5 | 33,0 | 34,0 | 33,5 | 32,5 | 28,3 | 33,5 | 33,5 |
| 22,0 | 69,0 | 50,0 | 41,5 | 42,5 | 37,0 | 35,5 | 36,0 | 31,0 | 31,5 | 31,0 | 30,5 | 26,6 | 31,0 | 31,0 |
| 24,0 26,0 | 64,0 59,0 | 45,5 41,5 | 38,0 34,5 | 39,5 36,5 | 33,5 30,0 | 33,0 31,0 | 33,0 30,5 | 28,5 26,6 | 28,7 26,3 | 29,4 27,7 | 28,5 27,0 | 24,9 23,1 | 28,4 26,0 | 28,8 26,4 |
| 28,0 | 55,0 | 37,5 | 31,5 | 33,5 | 27,8 | 28,8 | 28,3 | 24,9 | 24,5 | 26,0 | 25,6 | 21,6 | 24,4 | 24,5 |
| 30,0 | 52,0 | 31,5 | 28,6 | 29,0 | 25,5 | 26,6 | 26,3 | 23,2 | 22,8 | 24,3 | 24,2 | 20,3 | 22,7 | 22,9 |
| 32,0 | 49,0 | 26,4 | 26,5 | 24,0 | 23,1 | 22,9 | 24,3 | 21,6 | 21,1 | 22,8 | 22,8 | 19,0 | 21,1 | 21,3 |
| 34,0 | 45,5 | 22,1 | 23,5 | 19,9 | 21,1 | 18,8 | 22,6 | 19,2 | 19,5 | 21,6 | 21,4 | 17,7 | 20,0 | 19,8 |
| 36,0 | 43,5 | 18,5 | 20,0 | 16,3 | 18,1 | 15,3 | 20,3 | 15,7 | 18,2 | 20,3 | 18,3 | 15,9 | 18,8 | 18,7 |
| 38,0 | 41,0 | 15,4 | 17,0 | 13,3 | 15,2 | 12,3 | 17,5 | 12,6 | 17,0 | 19,1 | 15,2 | 12,9 | 17,8 | 17,6 |
| 40,0 | 38,5 | 12,7 | 14,4 | 10,6 | 12,7 | 9,6 | 15,0 | 9,9 | 14,7 | 17,9 | 12,5 | 10,3 | 17,3 | 16,6 |
| 42,0 | 36,5 | 10,3 | 12,1 | 8,3 | 10,4 | 7,3 | 12,9 | 7,6 | 12,7 | 17,0 | 10,1 | 8,0 | | 15,6 |
| 44,0 | 34,5 | 8,1 | 10,0 | 6,1 | 8,5 | 4,8 | 11,0 | 5,3 | 10,8 | 16,1 | 8,0 | 5,9 | | 14,8 |
| 46,0 | 33,0 | 6,2 | 8,2 | 3,5 | 6,7 | | 9,2 | 2,6 | 9,1 | 15,2 | 6,1 | 3,3 | | 14,1 |
| 48,0 | 31,0 | 3,8 | 6,5 | | 4,8 | | 7,7 | | 7,6 | 14,3 | 3,8 | | | 13,4 |
| 50,0 | 29,7 | | 4,8 | | 2,7 | | 6,2 | | 6,3 | 13,4 | | | | 12,8 |
| 52,0 | | | 2,8 | | | | 4,9 | | 5,0 | 12,7 | | | | |
| 54,0 | | | | | | | 3,2 | | 3,4 1,9 | 11,9 11,2 | | | | |
| 56,0 58,0 | | | | | | | | | 1,9 | 10,5 | | | | |
| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| · | 10 | 1 | 1 | | <u> </u> | 4 | | <u> </u> | 4 | 3 | 3 | 3 | 0 | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| _2_ | 50- | 50+ | 100- | 100+ | 100- | 100+ | 0+ | 100- | 0+ | 50- | 50+ | 100- | 0+ | 0+ |
| 3 | 50- | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 0+ |
| _4_ | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| $\frac{6}{7}$ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| √ % ⁷ >-{10 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| } | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| <u> </u> | | | | | · · | | · · | · · | · · | · · | | · · | | 0003 |



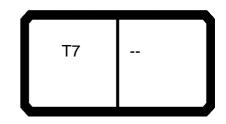
| | | H | m >< | t | CO | DE | > 00 | 027 | < | V17 | 7 8 1 | A00 | .x(x | () |
|---|------|----------|------|------|------|------|------|------|------|------------|--------------|------|------|------|
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 60,0 | | | | | | | | | | 9,8 | | | | |
| 62,0 | | | | | | | | | | 9,1 | | | | |
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| 72,0 | | | | | | | | | | 6,5 | | | | |
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| 76,0 | | | | | | | | | | | | | | |
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| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
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| | | 1 | + | - | | - | | | | - | | - | | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 2 | 50- | 50+ | 100- | 100+ | 100- | 100+ | 0+ | 100- | 0+ | 50- | 50+ | 100- | 0+ | 0+ |
| 3 | 50- | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 0+ |
| _4 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100- |
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| Ш m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
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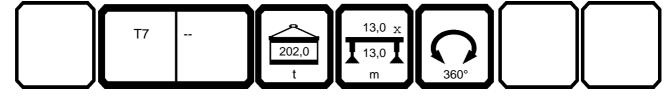
| * | | H | n >< | t | СО | DE | > 00 |)27 | < | V17 | 78 1 | A00 |).x(x | 23.0 |
|-----------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|-------------|------|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 3,0 | | | | | | | | | | | | | | |
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| 5,0 6,0 | | 63,0 | | | | | | | | | | | | |
| 7,0 | | 59,0 | 47,5 | | | | | | | | | | | |
| 8,0 | 56,0 | 55,0 | 45,5 | 48,5 | | | | | | | | | | |
| 9,0 | 53,0 | 52,0 | 43,5 | 47,0 | | 37,0 | 39,0 | | | | | | | |
| 10,0 | 51,0 | 49,5 | 41,5 | 45,0 | 40,5 | 36,0 | 37,5 | | | | | | | |
| 12,0 | 47,5 | 44,5 | 38,0 | 41,5 | 38,0 | 33,5 | 35,0 | 31,5 | 29,2 | 28,0 | 25,2 | | | |
| 14,0 | 44,0 | 40,0 | 34,5 | 38,5 | 35,5 | 31,5 | 32,5 | 29,7 | 27,7 | 26,6 | 24,2 | | | |
| 16,0 | 41,5 | 36,5 | 32,0 | 36,0 | 33,5 | 29,3 | 30,5 | 28,1 | 26,3 | 25,4 | 23,2 | | | |
| 18,0 | 38,5 | 33,5 | 29,1 | 33,5 | 31,5 | 27,5 | 28,6 | 26,6 | 25,0 | 24,2 | 22,2 | | | |
| 20,0 | 36,0 | 30,5 | 26,9 | 31,0 | 30,0 | 25,8 | 26,7 | 25,2 | 23,7 | 23,1 | 21,3 | | | |
| 22,0 | 34,0 | 28,0 | 25,0 | 29,0 | 28,3 | 24,1 | 24,9 | 24,0 | 22,6 | 22,1 | 20,4 | | | |
| 24,0 | 32,5 | 25,8 | 23,0 | 27,2 | 26,6 | 22,6 | 23,5 | 22,7 | 21,5 | 21,1 | 19,5 | | | |
| 26,0 | 30,5 | 23,6 | 21,1 | 25,4 | 25,4 | 21,3 | 22,1 | 21,5 | 20,4 | 20,1 | 18,5 | | | |
| 28,0 | 28,5 | 21,8 | 19,8 | 23,6 | 24,1 | 19,9 | 20,8 | 20,5 | 19,2 | 19,0 | 17,5 | | | |
| 30,0 | 27,2 | 20,3 | 18,4 | 22,4 | 22,9 | 18,5 | 19,4 | 19,6 | 18,1 | 18,1 | 16,6 | | | |
| 32,0 | 25,9 | 18,8 | 17,1 | 21,1 | 21,6 | 17,2 | 18,3 | 18,7 | 16,9 | 17,3 | 15,6 | | | |
| 34,0 | 24,6 | 17,4 | 15,8 | 19,9 | 20,5 | 16,2 | 17,4 | 17,7 | 15,7 | 16,5 | 14,8 | | | |
| 36,0 | 23,3 | 16,4 | 14,8 | 18,6 | 19,6 | 15,2 | 16,4 | 16,8 | 14,6 | 15,6 | 13,9 | | | |
| 38,0 | 22,3 | 15,3 14,3 | 13,8 12,8 | 17,6 | 18,7 | 14,1 13,1 | 15,4 | 16,0 | 13,5 12,6 | 14,8 14,0 | 13,1 | | | |
| 40,0 42,0 | 21,3 20,3 | 13,4 | 11,8 | 16,7 15,8 | 16,5 14,1 | 12,3 | 14,5 13,8 | 15,3 14,4 | 11,6 | 12,9 | 12,2 10,8 | | | |
| 44,0 | 19,3 | 12,7 | 11,0 | 14,9 | 11,9 | 11,5 | 13,0 | 12,2 | 10,7 | 10,7 | 8,7 | | | |
| 46,0 46,0 | 18,3 | 12,7 | 10,4 | 14,0 | 10,0 | 10,5 | 12,4 | 10,2 | 9,0 | 8,8 | 6,8 | | | |
| 48,0 | 17,6 | 11,3 | 9,7 | 13,4 | 8,3 | 9,1 | 11,8 | 8,4 | 7,4 | 7,1 | 5,0 | | | |
| 50,0 | 16,9 | 10,7 | 9,0 | 12,7 | 6,7 | 7,8 | 11,1 | 6,8 | 6,0 | 5,5 | 2,8 | | | |
| 52,0 | 16,2 | | 8,4 | 12,0 | 5,3 | 6,6 | 10,5 | 5,3 | 4,4 | 3,5 | 2,0 | | | |
| 54,0 | 15,5 | | 7,9 | 11,3 | 3,5 | 5,5 | 10,0 | 3,5 | 2,7 | 0,0 | | | | |
| 56,0 | 14,9 | | 7,4 | 10,7 | 1,8 | 4,3 | 9,5 | 1,8 | ,- | | | | | |
| 58,0 | 14,4 | | 6,9 | 10,2 | , | 3,0 | 9,0 | , | | | | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
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| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| _2_ | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | | |
| 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ | 100+ | 100+ | 100- | | | |
| 4 | 50+ | 0+ | 100- | 50+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 5 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| $\frac{6}{7}$ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
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| √ % ′ √ | | | | | | | | | | | | | | |
| <u> </u> | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
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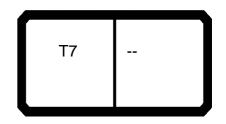


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|--------------|------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|----------|------------|
| | | | | m > < | | | | | | | | | AUU | ·. \ (\ | •) |
| | m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| | 0,0 2,0 | 13,9 13,4 | | 6,4 5,8 | 9,7 9,3 | | 1,9 | 8,5 8,0 | | | | | | | |
| 6 | 4,0 | 13,0 | | 3,0 | 8,8 | | | 7,6 | | | | | | | |
| 6 | 6,0 | 12,6 | | | 8,4 | | | 7,3 | | | | | | | |
| | 8,0 | | | | 8,1 | | | 6,9 | | | | | | | |
| | 0,0 2,0 | | | | | | | 6,5 6,2 | | | | | | | |
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| 7 | 6,0 | | | | | | | | | | | | | | |
| 7 | 8,0 0,0 | | | | | | | | | | | | | | |
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| * n * | | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| | | | 7 | 5 | | | | <u> </u> | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 50- | 0. | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| | 1 2 | 50- 50- | 0+ 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | | |
| | 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ | 100+ | 100+ | 100- | | | |
| | 4 | 50+ | 0+ | 100- | 50+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| > | 5 6 | 50+ 100+ | 100- 100+ | 100+ 100+ | 100- 100- | | | |
| | 7 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
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| 0- 10 | | | | | | | | | | | | | | | |
| | /s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | 0003 | | | |

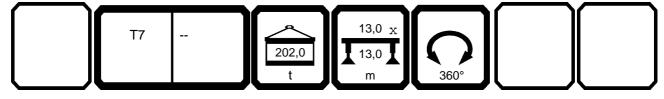


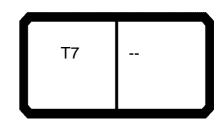
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|-----------------|----------|-------|-------|-------|----------------|--------------|--------------|----------------|--------------|---------------|--------------|--------------|--------------|--------------|--------------|
| 7 | | | | N >< | t | CO | DE | > 00 |)28 | < | V17 | 7 8 1 | B00 | .x(x |) |
| | m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 3 | ,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | | | | | | | | |
| 3 | | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 190,0 | | | | | | |
| | | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 183,0 | 213,0 | 213,0 | 92,0 | | | |
| | | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 176,0 | 213,0 | 213,0 | 88,0 | | | |
| | | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 170,0 | 213,0 | 213,0 | 84,0 | 213,0 | 161,0 | 110,0 |
| | _ | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 158,0 | 213,0 | 213,0 | 78,0 | 213,0 | 150,0 | 101,0 |
| | | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 148,0 | 213,0 | 213,0 | 72,0 | 207,0 | 140,0 | 94,0 |
| | | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 189,0 | 213,0 | 139,0 | 213,0 | 198,0 | 67,0 | 194,0 | 131,0 | 87,0 |
| | | 213,0 | 213,0 | 213,0 | 213,0 | 213,0 | 174,0 | 213,0 | 130,0 | 213,0 | 186,0 | 63,0 | 183,0 | 123,0 | 81,0 |
| 10 | | 213,0 | 213,0 | 213,0 | 213,0 | 196,0 | 158,0 | 213,0 | 121,0 | 210,0 | 173,0 | 59,0 | 173,0 | 116,0 | 76,0 |
| 12 | | 213,0 | 213,0 | 213,0 | 213,0 | 167,0 | 135,0 | 211,0 | 105,0 | 184,0 | 152,0 | 52,0 | 155,0 | 103,0 | 67,0 |
| 14 | | 205,0 | 204,0 | 205,0 | 196,0 | 144,0 | 117,0 | 182,0 | 92,0 | 164,0 | 135,0 | 46,0 | 139,0 | 93,0 | 60,0 |
| 16 | | 168,0 | 181,0 | 181,0 | 173,0 | 129,0 | 104,0 | 161,0 | 81,0 | 145,0 | 118,0 | 41,0 | 127,0 | 85,0 | 54,0 |
| 18 | | | 158,0 | 160,0 | 152,0 | 114,0 | 93,0 | 142,0 128,0 | 73,0 | 131,0 | 107,0 | 37,0 | 114,0 | 76,0 | 48,0 |
| 20 | | | 139,0 | 140,0 | 136,0 121,0 | 103,0 | 84,0 | | 66,0 | 117,0 | 95,0 | 33,5 | 105,0 | 70,0 | 44,0 |
| 22 24 | | | 102,0 | 104,0 | 108,0 | 94,0 86,0 | 76,0 70,0 | 114,0 104,0 | 60,0 55,0 | 107,0 98,0 | 87,0 79,0 | 31,0 28,4 | 96,0 87,0 | 64,0 59,0 | 40,0 36,0 |
| 26 | | | | | 97,0 | 79,0 | 65,0 | 95,0 | 51,0 | 89,0 | 79,0 | 26,4 | 81,0 | 55,0 | 33,5 |
| | | | | | 64,0 | 70,0 | 60,0 | 86,0 | 47,0 | 82,0 | 67,0 | 24,4 | 75,0 | 51,0 | 30,5 |
| 28 30 | | | | | 04,0 | 70,0 | 60,0 | 78,0 | 44,0 | 76,0 | 62,0 | 24,4 | 69,0 | 47,0 | 28,0 |
| 32 | | | | | | | | 70,0 | 41,0 | 70,0 | 57,0 | 21,1 | 65,0 | 44,0 | 26,1 |
| 34 | | | | | | | | 41,5 | 39,0 | 65,0 | 53,0 | 20,0 | 61,0 | 41,5 | 24,3 |
| 36 | | | | | | | | +1,5 | 33,0 | 60,0 | 50,0 | 18,8 | 57,0 | 38,5 | 22,5 |
| 38 | | | | | | | | | | 52,0 | 46,5 | 17,8 | 53,0 | 36,0 | 21,0 |
| 40 | | | | | | | | | | 26,5 | 30,5 | 17,3 | 50,0 | 34,0 | 19,6 |
| 42 | | | | | | | | | | 20,0 | 00,0 | 17,0 | 47,0 | 32,0 | 18,3 |
| 44 | | | | | | | | | | | | | 40,5 | 30,5 | 17,2 |
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| 48 | | | | | | | | | | | | | | | |
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| 54 | | | | | | | | | | | | | | | |
| 56 | | | | | | | | | | | | | | | |
| 58 | | | | | | | | | | | | | | | |
| * n * | | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 6 | 14 | 11 | 7 |
| | | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | |
| | 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | +0 | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| | 2 | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ | 0+ |
| | 3 | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 0+ |
| | 4 | 0+ | 0+ | 0+ | 0+ | 50+ | 50+ | 0+ | 0+ | 50+ | 50+ | 0+ | 50+ | 50+ | 100+ |
| | 5 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 50+ |
| | | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| | 7 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50+ |
| % | + | | | | | | | | | | | | | | |
| ן סא ר י | | | | | | | | | | | | | | | |
| U m/s | . | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 |



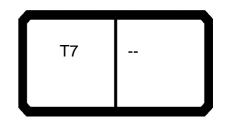


| | | | m >< | t | CO | DE | > 00 | 028 | < | V17 | 78 1 | B00 |).x(x | () |
|-------------------------|----------|----------|-----------|----------|------------|-----------|-----------|----------|------------|------------|----------|------------|------------|------|
| m | 18,3 | 24,1 | 24,1 | 30,0 | 30,0 | 30,0 | 35,8 | 35,8 | 41,6 | 41,6 | 41,6 | 47,5 | 47,5 | 47,5 |
| 60,0 | | | | | | | | | | | | | | |
| 62,0 64,0 | | | | | | | | | | | | | | |
| 66,0 | | | | | | | | | | | | | | |
| 68,0 | | | | | | | | | | | | | | |
| 70,0 | | | | | | | | | | | | | | |
| 72,0 | | | | | | | | | | | | | | |
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| 78,0 78,0 | | | | | | | | | | | | | | |
| 80,0 | | | | | | | | | | | | | | |
| 82,0 | | | | | | | | | | | | | | |
| 84,0 | | | | | | | | | | | | | | |
| 86,0 | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | |
| * n * | 14 | 14 | 1.1 | 14 | 14 | 14 | 14 | 13 | 14 | 1.1 | 6 | 14 | 11 | 7 |
| <u>" N "</u> | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 14 | 14 | 0 | 14 | 11 | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 0+ |
| 2 | 0+ | 50+ | 0+ | 50+ | 0+ | 0+ | 50+ | 0+ | 50+ | 50+ | 0+ | 50+ | 0+ | 0+ |
| 3 4 | 0+ 0+ | 0+ 0+ | 50+ 0+ | 0+ 0+ | 50+ 50+ | 0+ 50+ | 50+ 0+ | 0+ 0+ | 50+ 50+ | 50+ 50+ | 0+ 0+ | 50+ 50+ | 50+ 50+ | 100- |
| | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 0+ | 50+ | 50+ | 50- |
| 6 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50- |
| 5 6 7 % m/s | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 100+ | 0+ | 50+ | 50- |
| √ % | | | | | | | | | | | | | | |
| ₩ 0 | | | | | | | | | | | | | | |
| Ш m/s | 14,3 | 14,3 | 14,3 | 12,8 | 12,8 | 12,8 | 12,8 | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 012 |

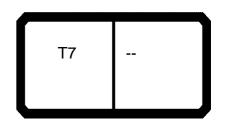




| * | <u>′</u> | | H | n >< | t | СО | DE | > 00 |)28 | < | V17 | 78 1 | B00 | | 23.00 |
|--|---------------|--------------|----------------|--------------|--------------|--------------|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 7 | 3,0 3,5 | | | | | | | | | | | | | | |
| | 4,0 4,5 | | | | | | | | | | | | | | |
| | 5,0 | 78,0 | | | | | | | | | | | | | |
| | 6,0 | 72,0 | 145,0 | 76,0 | 69,0 | 63,0 | 136,0 | 102,0 | 80,0 | | | | | | |
| | 7,0 | 66,0 | 136,0 | 71,0 | 65,0 | 59,0 | 130,0 | 96,0 | 75,0 | 55,0 | 100,0 | 79,0 | 61,0 | 61,0 | 47,5 |
| | 8,0 | 62,0 | 128,0 | 66,0 | 61,0 | 55,0 | 123,0 | 90,0 | 71,0 | 52,0 | 95,0 | 75,0 | 58,0 | 58,0 | 45,5 |
| | 9,0 10,0 | 58,0 54,0 | 121,0 115,0 | 62,0 58,0 | 57,0 54,0 | 52,0 49,5 | 118,0 112,0 | 85,0 80,0 | 67,0 63,0 | 50,0 47,5 | 90,0 86,0 | 71,0 67,0 | 55,0 53,0 | 55,0 53,0 | 43,5 41,5 |
| | 12,0 | 48,0 | 105,0 | 53,0 | 49,0 | 49,5 | 103,0 | 71,0 | 57,0 | 43,0 | 77,0 | 61,0 | 48,0 | 48,5 | 38,0 |
| | 14,0 | 43,0 | 95,0 | 47,0 | 44,0 | 40,0 | 95,0 | 64,0 | 52,0 | 39,0 | 71,0 | 55,0 | 43,5 | 45,0 | 34,5 |
| | 16,0 | 39,0 | 87,0 | 42,5 | 40,5 | 36,5 | 88,0 | 56,0 | 47,0 | 35,5 | 64,0 | 49,5 | 40,0 | 41,5 | 32,0 |
| | 18,0 | 34,5 | 81,0 | 39,0 | 37,0 | 33,5 | 82,0 | 51,0 | 43,0 | 32,5 | 58,0 | 44,5 | 36,5 | 38,5 | 29,1 |
| | 20,0 | 31,5 | 74,0 | 35,0 | 33,5 | 30,5 | 76,0 | 46,5 | 39,5 | 30,0 | 54,0 | 40,5 | 34,0 | 36,0 | 26,9 |
| | 22,0 | 28,7 | 69,0 | 32,0 | 31,0 | 28,0 | 71,0 | 41,5 | 36,0 | 27,4 | 50,0 | 37,0 | 31,5 | 34,0 | 25,0 |
| | 24,0 | 26,0 | 64,0 | 29,6 | 28,8 | 25,8 | 66,0 | 38,0 | 33,0 | 25,2 | 45,5 | 33,5 | 28,7 | 31,5 | 23,0 |
| | 26,0 | 24,1 | 59,0 | 26,9 | 26,4 | 23,6 | 63,0 | 34,5 | 30,5 | 23,4 | 41,5 | 30,0 | 26,3 | 29,6 | 21,1 |
| | 28,0 | 22,2 20,3 | 55,0 52,0 | 24,9 23,1 | 24,5 22,9 | 21,8 20,3 | 59,0 55,0 | 31,5 28,6 | 28,3 26,0 | 21,6 19,8 | 39,0 36,0 | 27,8 25,5 | 24,5 22,8 | 28,0 26,4 | 19,8 18,4 |
| | 30,0 32,0 | 19,0 | 49,0 | 21,3 | 21,3 | 18,8 | 52,0 | 26,5 | 24,3 | 18,5 | 33,0 | 23,3 | 21,1 | 24,8 | 17,1 |
| | 34,0 | 17,7 | 45,5 | 19,5 | 19,8 | 17,4 | 50,0 | 24,4 | 22,6 | 17,3 | 30,5 | 21,1 | 19,5 | 23,5 | 15,8 |
| | 36,0 | 16,4 | 43,5 | 18,3 | 18,7 | 16,4 | 47,0 | 22,2 | 20,9 | 16,0 | 28,5 | 19,4 | 18,2 | 22,3 | 14,8 |
| | 38,0 | 15,4 | 41,0 | 17,1 | 17,6 | 15,3 | 44,5 | 20,3 | 19,2 | 14,7 | 26,5 | 17,8 | 17,0 | 21,1 | 13,8 |
| | 40,0 | 14,5 | 38,5 | 15,9 | 16,6 | 14,3 | 42,5 | 18,8 | 18,1 | 13,8 | 24,5 | 16,1 | 15,8 | 20,0 | 12,8 |
| | 42,0 | 13,6 | 36,5 | 14,8 | 15,6 | 13,4 | 40,5 | 17,2 | 16,9 | 12,9 | 22,6 | 14,6 | 14,6 | 18,9 | 11,8 |
| | 44,0 | 12,8 | 34,5 | 13,9 | 14,8 | 12,7 | 38,5 | 15,7 | 15,7 | 12,0 | 21,2 | 13,4 | 13,6 | 18,0 | 11,1 |
| | 46,0 | | 33,0 | 13,0 | 14,1 | 12,0 | 36,5 | 14,3 | 14,5 | 11,2 | 19,8 | 12,3 | 12,7 | 17,2 | 10,4 |
| | 48,0 | | 31,0 | 12,2 | 13,4 | 11,3 | 35,0 | 13,2 | 13,5 | 10,5 | 18,4 | 11,1 | 11,8 | 16,4 | 9,7 |
| | 50,0 | | 29,7 | 11,5 | 12,8 | 10,7 | 33,5 32,0 | 12,1 | 12,6 | 9,9 9,2 | 17,0 | 10,0 | 10,9 10,1 | 15,6 15,0 | 9,0 8,4 |
| | 52,0 54,0 | | | | | | 30,5 | 11,0 10,1 | 11,6 10,7 | 8,6 | 15,8 14,7 | 9,1 8,2 | 9,5 | 14,4 | 7,9 |
| | 56,0 | | | | | | 26,2 | 9,2 | 9,9 | 8,2 | 13,7 | 7,4 | 8,8 | 13,8 | 7,3 |
| | 58,0 | | | | | | 20,2 | 0,2 | 0,0 | 0,2 | 12,6 | 6,5 | 8,1 | 13,3 | 6,9 |
| * n * | | 5 | 10 | 5 | 5 | 4 | 9 | 7 | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | | |
| | 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| | 2 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 100+ | 0+ | 0+ | 50+ | 100+ | 0+ | 50+ | 0+ |
| | 3 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| | _4 | 0+ | 50+ | 100+ | 50+ | 0+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| | 5 6 | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| | <u>6</u> 7 | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ |
| •••••••••••••••••••••••••••••••••••••• | | | | | | | | | | | | | | | |
| | m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB ** | | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 |

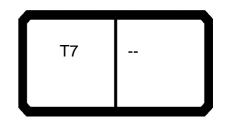


| * | | H, | m >< | t | СО | DE | > 00 | 028 | < | V17 | 78 1 | B00 | .x(x |) |
|-------------------------------------|-------------|------------|-------------|-------------|--------------|------------|------------|------------|--------------|------------|------------|-------------|-------------|--------------|
| m | 47,5 | 53,3 | 53,3 | 53,3 | 53,3 | 59,1 | 59,1 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 65,0 |
| 60,0 | | | | | | | | | | 11,8 | 5,8 | | 12,8 | 6,4 |
| 62,0 64,0 | | | | | | | | | | | | 7,0 | 12,6 | 6,0 |
| 66,0 | | | | | | | | | | | | | | |
| 68,0 | | | | | | | | | | | | | | |
| 70,0 72,0 | | | | | | | | | | | | | | |
| 74,0 | | | | | | | | | | | | | | |
| 76,0 | | | | | | | | | | | | | | |
| 78,0 80,0 | | | | | | | | | | | | | | |
| 82,0 | | | | | | | | | | | | | | |
| 84,0 | | | | | | | | | | | | | | |
| 86,0 | | | | | | | | | | | | | | |
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| * n * | | 10 | - | - | | | 7 | F | | 7 | - | | 1 | 2 |
| " N " | 5 | 10 | 5 | 5 | 4 | 9 | | 5 | 4 | 7 | 5 | 4 | 4 | 3 |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0. | 50+ | 0+ | 0+ | 0+ | 100+ | 0+ | 0+ | 0+ | 0+ |
| 2 | 0+ | 50+ | 0+ | 0+ | 0+ 0+ | 50+ 50+ | 100+ | 0+ | 0+ | 50+ | 100+ | 0+ 0+ | 50+ | 0+ 0+ |
| 3 | 0+ | 50+ | 0+ | 0+ | 0+ | 50+ | 50+ | 100+ | 0+ | 50+ | 100+ | 100+ | 50+ | 0+ |
| 4 | 0+ | 50+ | 100+ | 50+ | 0+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 100+ |
| 5 6 | 50+ 100+ | 50+ 50+ | 100+ 50+ | 50+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 50+ | 50+ 100+ | 100+ 100+ |
| _ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ |
| √ % ⁷ 0-∤0 | | | | | | | | | | | | | | |
| III | | | | | | | | | | ,, , | 44.4 | 44.4 | | 44.4 |
| <u> </u> | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 |



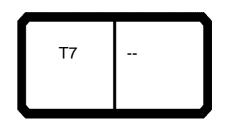
| m 70,8 3,0 3,5 4,0 4,5 5,0 6,0 7,0 8,0 76,0 9,0 72,0 10,0 69,0 12,0 63,0 14,0 58,0 16,0 54,0 18,0 49,5 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 47,0 43,0 39,5 35,5 33,0 30,0 27,4 | 3,0 3,5 4,0 4,5 5,0 6,0 7,0 8,0 9,0 10,0 12,0 14,0 16,0 18,0 | | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
|---|--|---|------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 3,5 4,0 4,5 5,0 6,0 7,0 8,0 76,0 9,0 72,0 10,0 69,0 12,0 63,0 14,0 58,0 16,0 54,0 18,0 49,5 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 59,0 56,0 52,0 47,0 43,0 39,5 35,5 33,0 27,4 | 3,5 4,0 4,5 5,0 6,0 7,0 8,0 9,0 10,0 12,0 14,0 16,0 18,0 | 04.0 50.0 | | | | | | | | | | | |
| 4,0 4,5 5,0 6,0 7,0 8,0 76,0 9,0 72,0 10,0 69,0 12,0 63,0 14,0 58,0 16,0 54,0 18,0 49,5 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 59,0 56,0 52,0 47,0 43,0 39,5 35,5 33,0 27,4 | 4,0 4,5 5,0 6,0 7,0 8,0 9,0 10,0 12,0 14,0 16,0 18,0 | 04.0 50.0 | | | | | | | | | | | |
| 4,5 5,0 6,0 7,0 8,0 76,0 9,0 72,0 10,0 69,0 12,0 63,0 14,0 58,0 16,0 54,0 18,0 49,5 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 59,0 56,0 52,0 47,0 43,0 39,5 35,5 33,0 27,4 | 4,5 5,0 6,0 7,0 8,0 9,0 10,0 12,0 14,0 16,0 18,0 | 04.0 50.0 | | | | | | | | | | | |
| 5,0 6,0 7,0 8,0 76,0 9,0 72,0 10,0 69,0 12,0 63,0 14,0 58,0 16,0 54,0 18,0 49,5 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 59,0 56,0 52,0 47,0 43,0 39,5 35,5 33,0 27,4 | 5,0 6,0 7,0 8,0 9,0 10,0 12,0 14,0 16,0 18,0 | 04.0 50.0 | | | | | | | | | | | |
| 7,0 8,0 76,0 9,0 72,0 10,0 69,0 12,0 63,0 14,0 58,0 16,0 54,0 18,0 49,5 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 10,4 50,0 10,9 50,0 10,1 | 59,0 56,0 52,0 47,0 43,0 39,5 35,5 33,0 27,4 | 7,0 8,0 9,0 10,0 12,0 14,0 16,0 18,0 | 04.0 | | | | | | | | | | | |
| 8,0 76,0 9,0 72,0 10,0 69,0 12,0 63,0 14,0 58,0 16,0 54,0 18,0 49,5 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 59,0 56,0 52,0 47,0 43,0 39,5 35,5 33,0 27,4 | 8,0 9,0 10,0 12,0 14,0 16,0 18,0 | 04.0 | | | | | | | | | | | |
| 9,0 72,0 10,0 69,0 12,0 63,0 14,0 58,0 16,0 54,0 18,0 49,5 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 59,0 56,0 52,0 47,0 43,0 39,5 35,5 33,0 27,4 | 9,0 10,0 12,0 14,0 16,0 18,0 | 61,0 56,0 | 48,5 | 42,5 | | | | | | | | | |
| 10,0 69,0 12,0 63,0 14,0 58,0 16,0 54,0 18,0 49,5 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 56,0 52,0 47,0 43,0 39,5 35,5 33,0 27,4 | 10,0 12,0 14,0 16,0 18,0 | | 47,0 | 41,0 | 59,0 | 49,5 | 44,5 | 39,0 | 37,0 | | | | |
| 12,0 63,0 14,0 58,0 16,0 54,0 18,0 49,5 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 52,0 47,0 43,0 39,5 35,5 33,0 30,0 27,4 | 12,0 14,0 16,0 18,0 | | 45,0 | 39,0 | 57,0 | 47,5 | 43,0 | 37,5 | 36,0 | 47,0 | 44,0 | 40,5 | 34,0 |
| 16,0 54,0 18,0 49,5 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 43,0 39,5 35,5 33,0 30,0 27,4 | 16,0 18,0 | 52,0 47,5 | 41,5 | 36,0 | 52,0 | 44,0 | 40,0 | 35,0 | 33,5 | 44,0 | 41,0 | 38,0 | 31,5 |
| 18,0 49,5 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 39,5 35,5 33,0 30,0 27,4 | 18,0 | 47,0 44,0 | 38,5 | 33,5 | 48,5 | 41,0 | 37,5 | 32,5 | 31,5 | 41,0 | 38,5 | 35,5 | 29,9 |
| 20,0 45,5 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 35,5 33,0 30,0 27,4 | | | 36,0 | 31,0 | 44,5 | 38,5 | 35,0 | 30,5 | 29,3 | 38,0 | 36,5 | 33,5 | 28,1 |
| 22,0 42,5 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 33,0 30,0 27,4 | | | 33,5 | 28,9 | 41,5 | 36,0 | 33,0 | 28,6 | 27,5 | 35,5 | 34,0 | 31,5 | 26,5 |
| 24,0 39,5 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 30,0 27,4 | | | 31,0 | 26,7 | 38,5 | 33,5 | 31,0 | 26,7 | 25,8 | 33,0 | 32,5 | 30,0 | 25,1 |
| 26,0 36,5 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 27,4 | | | 29,0 27,2 | 25,0 23,4 | 35,5 33,0 | 31,0 29,4 | 28,8 | 24,9 23,5 | 24,1 22,6 | 31,0 28,5 | 30,5 28,5 | 28,3 26,6 | 23,7 |
| 28,0 33,5 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | | | | 25,4 | 21,8 | 31,0 | 29,4 | 27,3 25,8 | 22,1 | 21,3 | 26,6 | 27,0 | 25,4 | 21,1 |
| 30,0 31,5 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | · /4/ | | 24,7 28,5 | 23,6 | 20,3 | 28,8 | 26,0 | 24,3 | 20,8 | 19,9 | 24,9 | 25,6 | 24,1 | 19,9 |
| 32,0 29,1 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 22,8 | | | 22,4 | 19,0 | 26,6 | 24,3 | 22,8 | 19,4 | 18,5 | 23,2 | 24,2 | 22,9 | 18,7 |
| 34,0 26,8 36,0 24,6 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | | | 20,9 25,9 | 21,1 | 17,9 | 24,6 | 22,8 | 21,6 | 18,3 | 17,2 | 21,6 | 22,8 | 21,6 | 17,6 |
| 38,0 22,8 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | 19,1 | | | 19,9 | 16,8 | 23,1 | 21,6 | 20,5 | 17,4 | 16,2 | 19,9 | 21,4 | 20,5 | 16,4 |
| 40,0 21,2 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | | | 17,3 23,3 | 18,6 | 15,7 | 21,5 | 20,3 | 19,4 | 16,4 | 15,2 | 18,6 | 20,3 | 19,6 | 15,5 |
| 42,0 19,7 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | | | 15,8 22,3 | 17,6 | 14,8 | 20,0 | 19,1 | 18,4 | 15,4 | 14,1 | 17,4 | 19,2 | 18,7 | 14,6 |
| 44,0 18,1 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | | | 14,6 21,3 | 16,7 | 13,9 | 18,4 | 17,9 | 17,3 | 14,5 | 13,1 | 16,2 | 18,1 | 17,8 | 13,8 |
| 46,0 16,5 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | | | 13,3 20,3 | 15,8 | 13,1 | 17,1 | 17,0 | 16,6 | 13,8 | 12,3 | 14,9 | 17,0 | 16,9 | 12,9 |
| 48,0 15,4 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | | | 12,0 19,3 | 14,9 | 12,3 | 15,9 | 16,1 | 15,8 | 13,1 12,4 | 11,5 | 13,7 | 15,8 | 16,1 | 12,0 |
| 50,0 14,3 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | | | 10,7 18,3 9,8 17,6 | 14,0 13,4 | 11,5 10,9 | 14,6 13,3 | 15,2 14,3 | 15,1 14,3 | 11,8 | 10,8 10,0 | 12,8 11,9 | 14,8 13,8 | 15,5 14,8 | 11,4 10,7 |
| 52,0 13,1 54,0 12,0 56,0 10,9 58,0 10,1 | | | 8,9 16,9 | 12,7 | 10,3 | 12,1 | 13,4 | 13,6 | 11,1 | 9,3 | 11,0 | 12,8 | 14,2 | 10,7 |
| 54,012,056,010,958,010,1 | | | 8,0 16,2 | 12,0 | 9,7 | 11,1 | 12,7 | 13,0 | 10,5 | 8,7 | 10,0 | 11,8 | 13,6 | 9,5 |
| 58,0 10,1 | | | 7,0 15,5 | 11,3 | 9,1 | 10,2 | 11,9 | 12,4 | 10,0 | 8,1 | 9,1 | 10,8 | 12,9 | 8,8 |
| | | 56,0 | 6,2 14,9 | 10,7 | 8,5 | 9,3 | 11,2 | 11,8 | 9,5 | 7,6 | 8,3 | 9,9 | 12,3 | 8,3 |
| * n * 5 | 5,5 | | 5,5 14,4 | 10,2 | 8,1 | 8,4 | 10,5 | 11,2 | 9,0 | 7,0 | 7,5 | 9,2 | 11,6 | 7,8 |
| | 4 | * | 4 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
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| 2 100+ | 100+ | | | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| 3 50+ | 100+ | | l l | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| 4 50+ | 100+ | | | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| 5 50+ | 50+ | 5 | l l | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ |
| 6 50+ 7 50+ | 50+ | 7 | 50+ 100+ 50+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ |
| √ % / 30+ 0-10 | 5 0+ | % | | | | | | | | | | | | |
| m/s 11,1 TAB *** 0121 | 50+ | | 11,1 11,1 0121 0121 | 11,1 0121 |



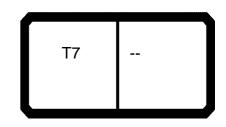


| * | | | ⊢ r | m >< | t | СО | DE | > 00 |)28 | < | V17 | 78 1 | B00 | | 23.00 |
|--------------|--------------|------------|-------------|--------------|-------------|--------------|------------|--------------|-------------|--------------|--------------|-------------|--------------|-------------|--------------|
| | m | 70,8 | 70,8 | 70,8 | 70,8 | 70,8 | 76,7 | 76,7 | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 82,5 | 82,5 |
| | 60,0 | 9,3 | 4,8 | 13,9 | 9,7 | 7,6 | 7,5 | 9,8 | 10,6 | 8,5 | 6,5 | 6,8 | 8,4 | 10,9 | 7,4 |
| | 62,0 | 8,5 | 4,1 3,4 | 13,4 | 9,3 | 7,2 | 6,7 | 9,1 | 10,2 | 8,0 | 6,0 | 6,0 | 7,7 | 10,3 | 6,9 |
| | 64,0 66,0 | 7,7 7,0 | | 13,0 12,6 | 8,8 8,4 | 6,8 6,4 | 6,0 5,3 | 8,6 8,1 | 9,8 9,3 | 7,6 7,3 | 5,6 5,2 | 5,3 4,5 | 6,9 6,2 | 9,6 9,0 | 6,4 6,0 |
| | 68,0 | 7,0 | 2,0 | 12,5 | 8,1 | 6,2 | 4,7 | 7,5 | 8,9 | 6,9 | 4,8 | 3,9 | 5,6 | 8,4 | 5,6 |
| | 70,0 | | | , | , | , | 4,0 | 7,0 | 8,5 | 6,5 | 4,4 | 3,2 | 5,0 | 7,8 | 5,2 |
| | 72,0 | | | | | | 3,5 | 6,5 | 8,2 | 6,2 | 4,0 | 2,5 | 4,5 | 7,3 | 4,8 |
| | 74,0 | | | | | | | | | 6,1 | 3,8 | 1,7 | 3,9 | 6,7 | 4,4 |
| | 76,0 78,0 | | | | | | | | | | | 1,1 | 3,4 3,0 | 6,2 5,7 | 4,0 3,7 |
| | 80,0 | | | | | | | | | | | | 3,0 | 3,7 | 3,1 |
| | 82,0 | | | | | | | | | | | | | | |
| | 84,0 | | | | | | | | | | | | | | |
| | 86,0 | | | | | | | | | | | | | | |
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| * n * | | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 50+ | 0+ | 0+ | 100+ | 50+ | 50+ | 0+ | 0+ | 100+ | 100+ | 100+ | 0+ |
| | 2 | 100+ | 100+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ | 0+ | 100+ | 50+ | 50+ | 50+ |
| | 3 | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ |
| | 4_5 | 50+ 50+ | 100+ 50+ | 50+ 50+ | 50+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 50+ | 100+ 100+ | 50+ 100+ | 100+ 100+ |
| | 5 6 | 50+ 50+ | 50+ 50+ | 100+ | 100+ | 100+ | 50+ 50+ | 50+ | 100+ | 100+ | 100+ | 50+ 50+ | 50+ | 100+ | 100+ |
| | 7 | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| ● % | | | | | | | | | | | | | | | |
| o _∤o | | | | | | | | | | | | | | | |
| | n/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 |

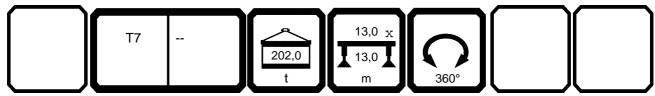


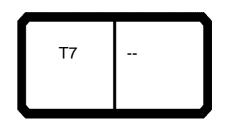


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|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 3,0 | | | | | | | | 179,0 | 199,0 | | | | | |
| 3,5 | | | | | | | | 177,0 | 197,0 | 175,0 | | | | 190,0 |
| 4,0 | | | | | | | | 175,0 | 195,0 | 173,0 | 171,0 | 179,0 | | 183,0 |
| 4,5 | | | | | | | | 174,0 | 194,0 | 171,0 | 168,0 | 176,0 | | 176,0 |
| 5,0 | | | | | | | | 172,0 | 193,0 | 168,0 | 166,0 | 174,0 | 164,0 | 170,0 |
| 6,0 | | | | | | | | 168,0 | 191,0 | 164,0 | 162,0 | 170,0 | 160,0 | 158,0 |
| 7,0 | | | | | | | | 166,0 | 190,0 | 161,0 | 158,0 | 165,0 | 156,0 | 148,0 |
| 8,0 | | | | | | | | 163,0 | 189,0 | 158,0 | 153,0 | 162,0 | 151,0 | 139,0 |
| 9,0 | | | | | | | | 161,0 | 188,0 | 154,0 151,0 | 150,0 | 158,0 | 148,0 145,0 | 130,0 |
| 10,0 12,0 | 36,5 | 31,5 | 30,0 | 29,2 | 28,0 | 27,3 | 25,2 | 159,0 156,0 | 188,0 188,0 | 147,0 | 147,0 142,0 | 154,0 149,0 | 138,0 | 121,0 105,0 |
| 14,0 | 34,5 | 29,7 | 28,5 | 27,7 | 26,6 | 26,0 | 24,2 | 153,0 | 188,0 | 143,0 | 136,0 | 135,0 | 132,0 | 92,0 |
| 16,0 | 32,5 | 28,1 | 27,0 | 26,3 | 25,4 | 24,8 | 23,2 | 153,0 | 181,0 | 139,0 | 132,0 | 118,0 | 127,0 | 81,0 |
| 18,0 | 30,0 | 26,6 | 25,6 | 25,0 | 24,2 | 23,7 | 22,2 | 152,0 | 160,0 | 136,0 | 128,0 | 107,0 | 114,0 | 73,0 |
| 20,0 | 28,3 | 25,2 | 24,4 | 23,7 | 23,1 | 22,6 | 21,3 | 136,0 | 140,0 | 128,0 | 117,0 | 95,0 | 105,0 | 66,0 |
| 22,0 | 26,6 | 24,0 | 23,2 | 22,6 | 22,1 | 21,6 | 20,4 | 121,0 | 104,0 | 114,0 | 107,0 | 87,0 | 96,0 | 60,0 |
| 24,0 | 24,9 | 22,7 | 22,0 | 21,5 | 21,1 | 20,7 | 19,5 | 108,0 | , | 104,0 | 98,0 | 79,0 | 87,0 | 55,0 |
| 26,0 | 23,1 | 21,5 | 20,9 | 20,4 | 20,1 | 19,7 | 18,5 | 97,0 | | 95,0 | 89,0 | 72,0 | 81,0 | 51,0 |
| 28,0 | 21,6 | 20,5 | 19,8 | 19,2 | 19,0 | 18,7 | 17,5 | 64,0 | | 86,0 | 82,0 | 67,0 | 75,0 | 47,0 |
| 30,0 | 20,3 | 19,6 | 18,8 | 18,1 | 18,1 | 17,8 | 16,6 | | | 78,0 | 76,0 | 62,0 | 69,0 | 44,0 |
| 32,0 | 19,0 | 18,7 | 17,8 | 16,9 | 17,3 | 16,9 | 15,6 | | | 70,0 | 70,0 | 57,0 | 65,0 | 41,0 |
| 34,0 | 17,7 | 17,7 | 16,8 | 15,7 | 16,5 | 16,0 | 14,8 | | | 41,5 | 65,0 | 53,0 | 61,0 | 39,0 |
| 36,0 | 16,3 | 16,8 | 15,8 | 14,6 | 15,6 | 15,1 | 13,9 | | | | 60,0 | 50,0 | 57,0 | |
| 38,0 | 15,2 | 16,0 | 14,9 | 13,5 | 14,8 | 14,2 | 13,1 | | | | 52,0 | 46,5 | 53,0 | |
| 40,0 | 14,2 | 15,3 | 14,2 | 12,6 | 14,0 | 13,3 | 12,2 | | | | 26,5 | 30,5 | 50,0 | |
| 42,0 | 13,2 | 14,6 14,0 | 13,5 | 11,6 | 13,3 | 12,5 11,8 | 11,4 | | | | | | 47,0 40,5 | |
| 44,0 46,0 | 12,2 11,3 | 13,3 | 12,7 12,0 | 10,7 9,7 | 12,7 12,1 | 11,0 | 10,6 9,9 | | | | | | 40,5 | |
| 48,0 | 10,3 | 12,7 | 11,3 | 8,9 | 11,5 | 10,2 | 9,3 | | | | | | | |
| 50,0 | 9,6 | 12,7 | 10,7 | 8,2 | 10,8 | 9,4 | 8,6 | | | | | | | |
| 52,0 | 8,9 | 11,7 | 10,2 | 7,4 | 10,2 | 8,7 | 8,0 | | | | | | | |
| 54,0 | 8,2 | 11,2 | 9,6 | 6,7 | 9,7 | 8,1 | 7,3 | | | | | | | |
| 56,0 | 7,5 | 10,7 | 9,1 | 6,0 | 9,2 | 7,5 | 6,7 | | | | | | | |
| 58,0 | 6,7 | 10,2 | 8,5 | 5,3 | 8,6 | 6,8 | 6,2 | | | | | | | |
| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
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| | 400 | 100 | | | 100 | | 400 | 5 0 | | | 5 0 | | F C | |
| 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0+ |
| 2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0+ |
| 3 4 | 100+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 0+ 0+ | 50- 0+ | 50+ 0+ | 50- 50- | 50- 50- | 50+ 50+ | 0+ 0+ |
| $\rightarrow \frac{4}{5}$ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50- |
| 6 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ 0+ | 0+ | 0+ | 0+ | 0+ | 50- 50- |
| 7 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50- |
| ~ % ′ O- 40 | | | .55. | | | | .55. | . | | J. | . | | J. | |
| 0-40 | | | | | | | | | | | | | | |
| l III | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12,8 |
| <u> </u> | | | | · · | · · | | | | | | | · | | |
| TAB *** | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 |



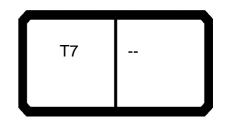
| * | | | n >< | t | CO | DE | > 00 |)28 | < | V17 | 78 1 | B00 | .x(x | () |
|---|------|------------|------------|------------|------------|------------|------------|---------|------|------|------|------|------|------|
| m | 88,3 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 30,0 | 24,1 | 35,8 | 41,6 | 41,6 | 47,5 | 35,8 |
| 60,0 | | 9,6 | 8,0 | 4,7 | 8,1 | 6,2 | 5,7 | | | | | | | |
| 62,0 | | 9,1 | 7,6 | 4,1 | 7,6 | 5,6 | 5,2 | | | | | | | |
| 64,0 | | | 7,2 | 3,4 | 7,0 | 5,0 | 4,7 | | | | | | | |
| 66,0 | | | 6,8 | 2,7 | 6,5 | 4,6 | 4,2 | | | | | | | |
| 68,0 70,0 | | 7,4 6,9 | 6,4 | 2,0 1,3 | 6,0 | 4,1 3,5 | 3,6 | | | | | | | |
| 70,0 72,0 | | | 6,0 5,6 | 1,3 | 5,4 4,9 | 2,9 | 3,0 2,5 | | | | | | | |
| 72,0 74,0 | | 5,8 | 5,2 | | 4,4 | 2,3 | 1,9 | | | | | | | |
| 76,0 | | 5,4 | 4,9 | | 3,8 | 1,6 | 1,4 | | | | | | | |
| 78,0 | | 4,9 | 4,6 | | 3,4 | 1,2 | .,. | | | | | | | |
| 80,0 | | 4,4 | 4,2 | | 2,9 | ,- | | | | | | | | |
| 82,0 | | 4,0 | 3,9 | | 2,3 | | | | | | | | | |
| 84,0 | | 3,6 | 3,6 | | 1,8 | | | | | | | | | |
| 86,0 |) | | | | 1,3 | | | | | | | | | |
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| * n * | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 12 | 13 | 12 | 11 | 12 | 11 | 13 |
| | | | | | | | | | | | | | | |
| | | | <u></u> | | | | | <u></u> | | | | | | L |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50- | 0+ | 50- | 50- | 0+ | 50- | 0- |
| _2 | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 100+ | 50- | 0+ | 50- | 50- | 50- | 50+ | 0- |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 50- | 50+ | 50- | 50- | 50+ | 0- |
| 4_ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 50- | 50- | 50+ | 0- |
| $\begin{array}{c} 5 \\ \frac{6}{7} \end{array}$ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 50- | 50+ | 50 |
| $\frac{6}{2}$ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50 |
| | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 50 |
| % 10 | 1 | | | | | | | | - | - | | | | |
| 70 | | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 12,8 | 14,3 | 12,8 | 11,1 | 11,1 | 11,1 | 12, |
| TAB *** | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 012 |



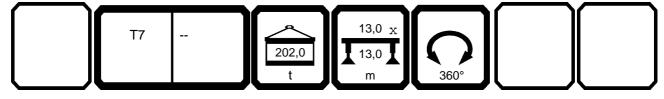


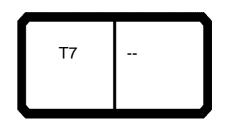
| D97552 | | H n | n >< | t | СО | DE | > 00 |)28 | < | V17 | 78 1 | B00 | | 23.00 () |
|--------------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 4,0 | | | | | | | | | | | | | 92,0 | |
| 4,0 4,5 | | | | | | | | | | | | | 88,0 | |
| 5,0 | | | | | | | | | | | | | 84,0 | |
| 6,0 | 145,0 | | 102,0 | | | | 80,0 | | | | | | 78,0 | 69,0 |
| 7,0 | 136,0 | 100,0 | 96,0 | | 79,0 | | 75,0 | | 61,0 | | | | 72,0 | 65,0 |
| 8,0 | 128,0 | 95,0 | 90,0 | 76,0 | 75,0 | | 71,0 | | 58,0 | | | | 67,0 | 61,0 |
| 9,0 | 121,0 | 90,0 | 85,0 | 72,0 | 71,0 | 59,0 | 67,0 | | 55,0 | 49,5 | | | 63,0 | 57,0 |
| 10,0 | 115,0 | 86,0 | 80,0 | 69,0 | 67,0 | 57,0 | 63,0 | 47,0 | 53,0 | 47,5 | 44,0 | | 59,0 | 54,0 |
| 12,0 | 105,0 | 77,0 | 71,0 | 63,0 | 61,0 | 52,0 | 57,0 | 44,0 | 48,0 | 44,0 | 41,0 | 36,5 | 52,0 | 49,0 |
| 14,0 | 95,0 | 70,0 | 64,0 | 58,0 | 55,0 | 48,5 | 52,0 | 41,0 | 43,5 | 41,0 | 38,5 | 34,5 | 46,0 | 44,0 |
| 16,0 | 87,0 | 63,0 | 56,0 | 54,0 | 49,5 | 44,5 | 47,0 | 38,0 | 40,0 | 38,5 | 36,5 | 32,5 | 41,0 | 40,5 |
| 18,0 | 81,0 | 58,0 | 51,0 | 49,5 | 44,5 | 41,5 | 43,0 | 35,5 | 36,5 | 36,0 | 34,0 | 30,0 | 37,0 | 37,0 |
| 20,0 | 74,0 | 54,0 | 46,5 | 45,5 | 40,5 | 38,5 | 39,5 | 33,0 | 34,0 | 33,5 | 32,5 | 28,3 | 33,5 | 33,5 |
| 22,0 | 69,0 | 50,0 | 41,5 | 42,5 | 37,0 | 35,5 | 36,0 | 31,0 | 31,5 | 31,0 | 30,5 | 26,6 | 31,0 | 31,0 |
| 24,0 26,0 | 64,0 59,0 | 45,5 41,5 | 38,0 34,5 | 39,5 36,5 | 33,5 30,0 | 33,0 31,0 | 33,0 30,5 | 28,5 26,6 | 28,7 26,3 | 29,4 27,7 | 28,5 27,0 | 24,9 23,1 | 28,4 26,0 | 28,8 26,4 |
| 28,0 | 55,0 | 37,5 | 31,5 | 33,5 | 27,8 | 28,8 | 28,3 | 24,9 | 24,5 | 26,0 | 25,6 | 21,6 | 24,4 | 24,5 |
| 30,0 | 52,0 | 31,5 | 28,6 | 29,0 | 25,5 | 26,6 | 26,0 | 23,2 | 22,8 | 24,3 | 24,2 | 20,3 | 22,7 | 22,9 |
| 32,0 | 49,0 | 26,4 | 26,5 | 24,0 | 23,1 | 22,9 | 24,3 | 21,6 | 21,1 | 22,8 | 22,8 | 19,0 | 21,1 | 21,3 |
| 34,0 | 45,5 | 22,1 | 23,5 | 19,9 | 21,1 | 18,8 | 22,6 | 19,2 | 19,5 | 21,6 | 21,4 | 17,7 | 20,0 | 19,8 |
| 36,0 | 43,5 | 18,5 | 20,0 | 16,3 | 18,1 | 15,3 | 20,3 | 15,7 | 18,2 | 20,3 | 18,3 | 15,9 | 18,8 | 18,7 |
| 38,0 | 41,0 | 15,4 | 17,0 | 13,3 | 15,2 | 12,3 | 17,5 | 12,6 | 17,0 | 19,1 | 15,2 | 12,9 | 17,8 | 17,6 |
| 40,0 | 38,5 | 12,7 | 14,4 | 10,6 | 12,7 | 9,6 | 15,0 | 9,9 | 14,7 | 17,9 | 12,5 | 10,3 | 17,3 | 16,6 |
| 42,0 | 36,5 | 10,3 | 12,1 | 8,3 | 10,4 | 7,3 | 12,9 | 7,6 | 12,7 | 17,0 | 10,1 | 8,0 | | 15,6 |
| 44,0 | 34,5 | 8,1 | 10,0 | 6,1 | 8,5 | 4,8 | 11,0 | 5,3 | 10,8 | 16,1 | 8,0 | 5,9 | | 14,8 |
| 46,0 | 33,0 | 6,2 | 8,2 | 3,5 | 6,7 | | 9,2 | 2,6 | 9,1 | 15,2 | 6,1 | 3,3 | | 14,1 |
| 48,0 | 31,0 | 3,8 | 6,5 | | 4,8 | | 7,7 | | 7,6 | 14,3 | 3,8 | | | 13,4 |
| 50,0 | 29,7 | | 4,8 | | 2,7 | | 6,2 | | 6,3 | 13,4 | | | | 12,8 |
| 52,0 | | | 2,8 | | | | 4,9 | | 5,0 | 12,7 | | | | |
| 54,0 | | | | | | | 3,2 | | 3,4 | 11,9 | | | | |
| 56,0 | | | | | | | | | 1,9 | 11,2 | | | | |
| 58,0 | 4.0 | | | | | | | | | 10,5 | | | | |
| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| _2 | 50- | 50+ | 100- | 100+ | 100- | 100+ | 0+ | 100- | 0+ | 50- | 50+ | 100- | 0+ | 0+ |
| 3 | 50- | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 0+ |
| _4 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| √ % ⁷ 0-{10 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ |
| III I | 44.5 | 44.5 | 44. | 44.5 | 44. | 44. | 44. | 44. | 44. | 44 : | 44. | 44. | 44 : | |
| Ш m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 |



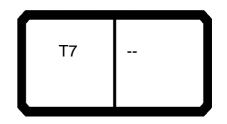


| | | | m >< | t | CO | DE | > 00 | 028 | < | V17 | 78 1 | B00 | .x(x | <u>()</u> |
|--------------|------------|------------|-------------|-------------|--------------|--------------|------------|--------------|------------|-------------|-------------|--------------|----------|-----------|
| m | 53,3 | 65,0 | 59,1 | 70,8 | 65,0 | 76,7 | 59,1 | 82,5 | 65,0 | 76,7 | 82,5 | 88,3 | 41,6 | 53,3 |
| 60,0 | | | | | | | | | | 9,8 | | | | |
| 62,0 | | | | | | | | | | 9,1 | | | | |
| 64,0 66,0 | | | | | | | | | | 8,6 8,1 | | | | |
| 68,0 | | | | | | | | | | 7,5 | | | | |
| 70,0 | | | | | | | | | | 7,0 | | | | |
| 72,0 | | | | | | | | | | 6,5 | | | | |
| 74,0 | | | | | | | | | | | | | | |
| 76,0 | | | | | | | | | | | | | | |
| 78,0 80,0 | | | | | | | | | | | | | | |
| 82,0 | | | | | | | | | | | | | | |
| 84,0 | | | | | | | | | | | | | | |
| 86,0 | | | | | | | | | | | | | | |
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| * n * | 10 | 7 | 7 | 5 | 5 | 4 | 5 | 3 | 4 | 3 | 3 | 3 | 6 | 5 |
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| | | | | | | | | | | | | | | _ |
| 1 | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 100- | 0+ | 50- | 100- | 100- | 0+ | 0+ |
| 3 | 50- 50- | 50+ 50+ | 100- 50+ | 100+ 50+ | 100- 100- | 100+ 100+ | 0+ 100- | 100- 100+ | 0+ 100- | 50- 100+ | 50+ 100+ | 100- 100+ | 0+ 0+ | 0+ 0+ |
| 4 | 50- | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| <u>→</u> 5 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100+ | 100+ | 100+ | 0+ | 50- |
| 5 6 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100- |
| 7 | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 50+ | 100- | 100- |
| % | | | | | | | | | | | | | | _ |
| - ∦0 | | | | | | | | | | | | | | |
| Ш m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 012 |

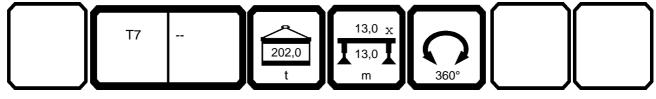




| * | | H | n >< | t | СО | DE | > 00 |)28 | < | V17 | 78 1 | B00 |).x(x | 23.0 |
|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|-------------|--------------|
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 3,0 | | | | | | | | | | | | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 5,0 | | | | | | | | | | | | | | |
| 5,0 6,0 | | 63,0 | | | | | | | | | | | | |
| 7,0 | | 59,0 | 47,5 | | | | | | | | | | | |
| 8,0 | 56,0 | 55,0 | 45,5 | 48,5 | | | | | | | | | | |
| 9,0 | 53,0 | 52,0 | 43,5 | 47,0 | | 37,0 | 39,0 | | | | | | | |
| 10,0 | 51,0 | 49,5 | 41,5 | 45,0 | 40,5 | 36,0 | 37,5 | | | | | | | |
| 12,0 | 47,5 | 44,5 | 38,0 | 41,5 | 38,0 | 33,5 | 35,0 | 31,5 | 29,2 | 28,0 | 25,2 | | | |
| 14,0 | 44,0 | 40,0 | 34,5 | 38,5 | 35,5 | 31,5 | 32,5 | 29,7 | 27,7 | 26,6 | 24,2 | | | |
| 16,0 | 41,5 | 36,5 | 32,0 | 36,0 | 33,5 | 29,3 | 30,5 | 28,1 | 26,3 | 25,4 | 23,2 | | | |
| 18,0 | 38,5 | 33,5 | 29,1 | 33,5 | 31,5 | 27,5 | 28,6 | 26,6 | 25,0 | 24,2 | 22,2 | | | |
| 20,0 | 36,0 | 30,5 | 26,9 | 31,0 | 30,0 | 25,8 | 26,7 | 25,2 | 23,7 | 23,1 | 21,3 | | | |
| 22,0 | 34,0 | 28,0 | 25,0 | 29,0 | 28,3 | 24,1 | 24,9 | 24,0 | 22,6 | 22,1 | 20,4 | | | |
| 24,0 | 32,5 | 25,8 | 23,0 | 27,2 | 26,6 | 22,6 | 23,5 | 22,7 | 21,5 | 21,1 | 19,5 | | | |
| 26,0 | 30,5 | 23,6 | 21,1 | 25,4 | 25,4 | 21,3 | 22,1 | 21,5 | 20,4 | 20,1 | 18,5 | | | |
| 28,0 | 28,5 | 21,8 | 19,8 | 23,6 | 24,1 | 19,9 | 20,8 | 20,5 | 19,2 | 19,0 | 17,5 | | | |
| 30,0 | 27,2 | 20,3 | 18,4 | 22,4 | 22,9 | 18,5 | 19,4 | 19,6 | 18,1 | 18,1 | 16,6 | | | |
| 32,0 | 25,9 | 18,8 | 17,1 | 21,1 | 21,6 | 17,2 | 18,3 | 18,7 | 16,9 | 17,3 | 15,6 | | | |
| 34,0 | 24,6 | 17,4 | 15,8 | 19,9 | 20,5 | 16,2 | 17,4 | 17,7 | 15,7 | 16,5 | 14,8 | | | - |
| 36,0 | 23,3 | 16,4 | 14,8 | 18,6 | 19,6 | 15,2 | 16,4 | 16,8 | 14,6 | 15,6 | 13,9 | | | |
| 38,0 | 22,3 | 15,3 14,3 | 13,8 12,8 | 17,6 | 18,7 | 14,1 13,1 | 15,4 | 16,0 | 13,5 12,6 | 14,8 14,0 | 13,1 | | | - |
| 40,0 42,0 | 21,3 20,3 | 13,4 | 11,8 | 16,7 15,8 | 16,5 14,1 | 12,3 | 14,5 13,8 | 15,3 14,4 | 11,6 | 12,9 | 12,2 10,8 | | | |
| 44,0 | 19,3 | 12,7 | 11,0 | 14,9 | 11,9 | 11,5 | 13,0 | 12,2 | 10,7 | 10,7 | 8,7 | | | - |
| 46,0 46,0 | 18,3 | 12,7 | 10,4 | 14,0 | 10,0 | 10,5 | 12,4 | 10,2 | 9,0 | 8,8 | 6,8 | | | |
| 48,0 | 17,6 | 11,3 | 9,7 | 13,4 | 8,3 | 9,1 | 11,8 | 8,4 | 7,4 | 7,1 | 5,0 | | | 1 |
| 50,0 | 16,9 | 10,7 | 9,0 | 12,7 | 6,7 | 7,8 | 11,1 | 6,8 | 6,0 | 5,5 | 2,8 | | | |
| 52,0 | 16,2 | | 8,4 | 12,0 | 5,3 | 6,6 | 10,5 | 5,3 | 4,4 | 3,5 | 2,0 | | | |
| 54,0 | 15,5 | | 7,9 | 11,3 | 3,5 | 5,5 | 10,0 | 3,5 | 2,7 | 0,0 | | | | |
| 56,0 | 14,9 | | 7,4 | 10,7 | 1,8 | 4,3 | 9,5 | 1,8 | ,- | | | | | |
| 58,0 | 14,4 | | 6,9 | 10,2 | , | 3,0 | 9,0 | , | | | | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | <u> </u> | |
| | | | | | | | | | | | | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| _2_ | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | | |
| 3 | 50- | 0+ | 0+ | 50- | 50+ | 100- | 50+ | 50+ | 100+ | 100+ | 100- | | | |
| 4 | 50+ | 0+ | 100- | 50+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 5 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| $\frac{6}{7}$ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| % ⁷ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| % ' | | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | | | |

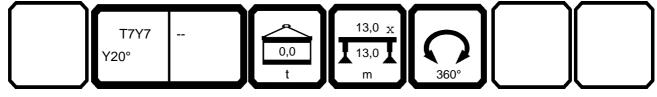


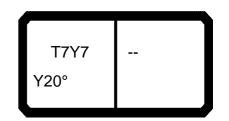
| 097552 | | | | | | | | | | | | | | 23.00 |
|-----------------------------|--------------|------------|------------|------------|------------|--------------|-------------|-------------|--------------|--------------|--------------|-----|------|-------|
| | | ⊢ r | m >< | t | CO | DE | > 00 |)28 | < | V17 | 78 1 | B00 | .x(x |) |
| m | 70,8 | 53,3 | 65,0 | 70,8 | 82,5 | 76,7 | 76,7 | 88,3 | 88,3 | 94,2 | 100,0 | | | |
| 60,0 | 13,9 | | 6,4 | 9,7 | | 1,9 | 8,5 | | | | | | | |
| 62,0 | 13,4 | | 5,8 | 9,3 | | | 8,0 7,6 | | | | | | | |
| 64,0 | 13,0 | | | 8,8 | | | 7,6 | | | | | | | |
| 66,0 68,0 | 12,6 12,5 | | | 8,4 8,1 | | | 7,3 6,9 | | | | | | | |
| 70,0 | 12,0 | | | 0,1 | | | 6,5 | | | | | | | |
| 72,0 | | | | | | | 6,2 | | | | | | | |
| 74,0 76,0 | | | | | | | 6,1 | | | | | | | |
| 76,0 78,0 | | | | | | | | | | | | | | |
| 80,0 | | | | | | | | | | | | | | |
| 82,0 | | | | | | | | | | | | | | |
| 84,0 | | | | | | | | | | | | | | |
| 86,0 | | | | | | | | | | | | | | |
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| | | | _ | | | | | | | _ | | | | |
| * n * | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 50- | 0+ | 0+ | 0+ | 100- | 0+ | 0+ | 100- | 0+ | 100- | 100- | | | |
| 2 | 50- | 0+ | 0+ | 50- | 50+ | 0+ | 50- | 50+ | 100- | 50+ | 100- | | | |
| 3 4 | 50- 50+ | 0+ 0+ | 0+ 100- | 50- 50+ | 50+ 50+ | 100- 100+ | 50+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100- 100- | | | |
| ★ 5 | 50+ | 100- | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 5 6 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| 7 | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100- | | | |
| → % ○ /• 0 | | | | | | | | | | | | | | |
| | 11 1 | 11 1 | 11 1 | 111 | 11 4 | 111 | 11 4 | 11 1 | 111 | 111 | 111 | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | 0121 | | | |



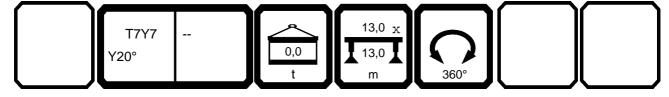


| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------|----------|----------|----------|----------|----------|-----------|------------|----------|------------|----------|------------|------------|------------|----------|
| | | | n >< | t | CO | DE | > 00 |)43 | < | V17 | 78 2 | A00 | .x(x |) |
| m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 3,5 | 213,0 | | | | | | | | | | | | | |
| 4,0 | 213,0 | | | | | | | | | | | | | |
| 4,5 | 213,0 | 213,0 | | | | | | | | | | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | | | | | | | | | | | |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 212,0 | | | | | | | | |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 206,0 | | | 192,0 | | | | | |
| 8,0 | 213,0 | 213,0 | 213,0 | 209,0 | 190,0 | 200,0 | | 178,0 | 181,0 | 185,0 | | | | |
| 9,0 | 213,0 | 205,0 | 192,0 | 180,0 | 159,0 | 168,0 | 144,0 | 150,0 | 153,0 | 158,0 | | | 141,0 | |
| 10,0 | 177,0 | 171,0 | 162,0 | 153,0 | 136,0 | 144,0 | 123,0 | 129,0 | 132,0 | 136,0 | 112,0 | 118,0 | 122,0 | 128,0 |
| 12,0 | 127,0 | 126,0 | 122,0 | 116,0 | 102,0 | 110,0 | 93,0 | 99,0 | 101,0 | 105,0 | 84,0 | 90,0 | 94,0 | 100,0 |
| 14,0 | 96,0 | 97,0 | 95,0 | 91,0 | 80,0 | 87,0 | 72,0 | 78,0 | 80,0 | 84,0 | 65,0 | 70,0 | 74,0 | 80,0 |
| 16,0 | 75,0 | 77,0 | 76,0 | 73,0 | 63,0 | 71,0 | 57,0 | 62,0 | 64,0 | 68,0 | 51,0 | 56,0 | 60,0 | 65,0 |
| 18,0 | 59,0 | 62,0 | 62,0 | 60,0 | 51,0 | 58,0 | 45,5 | 50,0 | 52,0 | 56,0 | 39,5 | 45,0 | 48,5 | 54,0 |
| 20,0 | 47,0 | 50,0 | 51,0 | 49,5 | 41,0 | 48,5 | 36,0 | 41,0 | 43,0 | 46,5 | 30,5 | 35,5 | 39,0 | 45,0 |
| 22,0 | 37,0 | 41,0 | 42,0 | 41,0 | 33,0 | 40,0 | 28,1 | 33,0 | 35,0 | 39,0 | 23,4 | 28,3 | 32,0 | 37,5 |
| 24,0 | 29,1 | 33,5 | 34,5 | 34,0 | 26,3 | 33,5 | 21,8 | 26,7 | 28,7 | 32,5 | 17,4 | 22,3 | 25,6 | 31,0 |
| 26,0 | 22,2 | 27,0 | 28,5 | 28,1 | 20,8 | 27,7 | 16,6 | 21,4 | 23,4 | 26,8 | 12,5 | 17,2 | 20,5 | 25,9 |
| 28,0 | 16,3 | 21,7 | 23,4 | 23,2 | 16,2 | 23,0 | 12,2 | 16,9 | 18,9 | 22,3 | 7,7 | 12,9 | 16,2 | 21,4 |
| 30,0 | 11,3 | 17,0 | 19,1 | 19,1 | 12,3 | 19,0 | 8,2 | 13,1 | 15,0 | 18,3 | | 9,3 | 12,5 | 17,6 |
| 32,0 | 6,9 | 12,9 | 15,4 | 15,5 | 8,9 | 15,5 | | 9,7 | 11,7 | 14,9 | | 4,9 | 9,3 | 14,3 |
| 34,0 | | 9,3 | 12,1 | 12,3 | 4,8 | 12,5 | | 6,3 | 8,8 | 12,0 | | | 5,7 | 11,5 |
| 36,0 | | 5,9 | 9,2 | 9,6 | | 9,8 | | | 5,5 | 9,4 | | | | 8,9 |
| 38,0 | | | 6,4 | 7,1 | | 7,4 | | | | 7,0 | | | | 6,4 |
| 40,0 | | | 3,1 | 4,1 | | 4,6 | | | | 4,1 | | | | 3,6 |
| | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | |
| * n * | 14 | 14 | 14 | 14 | 13 | 14 | 10 | 12 | 13 | 12 | 7 | 8 | 9 | 9 |
| " n " | 14 | 14 | 14 | 14 | 13 | 14 | 10 | 12 | 13 | 12 | | 0 | 9 | 9 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| 2 | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 100+ | 0+ 0+ | 50+ | 0+ 0+ | 100+ | 100+ | 50+ 50+ | 0+ 0+ |
| 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ |
| 4 | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 100+ | 0+ 50+ | 50+ | 100+ | 50+ 50+ | 100+ | 50+ 50+ | 100+ | 50+ 50+ | 100+ |
| → 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ 50+ | 50+ | 100+ | 100+ | 50+ 50+ | 50+ 50+ | 100+ | 100+ |
| $\frac{6}{7}$ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| % ' | JUT | 100+ | 100+ | 100+ | JUT | 100+ | JUT | JUT | 100+ | 100+ | JUT | JUT | 100+ | 100+ |
| ~4o | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 |
| | | | | | | | | | | | | | | |



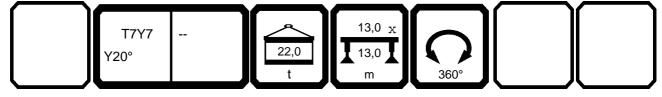


|)97552 | | | | | | | | | | | | | | | 23.0 |
|-------------|--------------|--------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|------|
| | | | r | n >< | t | CO | DE | > 00 | 043 | < | V17 | 78 2 | A00 | .x(x | () |
| | m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | | |
| ← | 3,5 | | | | | | | | | | | | | | |
| | 4,0 | | | | | | | | | | | | | | |
| | 4,5 | | | | | | | | | | | | | | |
| | 5,0 6,0 | | | | | | | | | | | | | | |
| | 7,0 | | | | | | | | | | | | | | |
| | 8,0 | | | | | | | | | | | | | | |
| | 9,0 | | 1150 | | | | | | | | | | | | |
| | 10,0 12,0 | 80,0 | 115,0 91,0 | 91,0 | | 83,0 | | | | | | | | | |
| | 14,0 | 62,0 | 74,0 | 74,0 | 59,0 | 68,0 | 56,0 | 60,0 | 62,0 | | | | | | |
| | 16,0 | 49,0 | 61,0 | 61,0 | 48,0 | 56,0 | 45,5 | 49,5 | 51,0 | 45,5 | 46,5 | | | | |
| , | 18,0 | 38,5 | 51,0 | 51,0 | 38,0 | 47,5 | 37,5 | 41,5 | 43,0 | 38,0 | 39,0 | 34,5 | | | |
| | 20,0 | 29,6 | 42,0 | 42,5 | 29,6 | 39,5 | 30,5 | 34,5 | 36,0 | 31,5 | 32,5 | 28,7 | | | |
| | 22,0 24,0 | 22,7 17,0 | 35,0 29,0 | 35,5 29,3 | 22,9 17,4 | 33,0 27,4 | 23,8 18,4 | 28,4 23,0 | 30,0 25,1 | 26,2 21,6 | 27,1 22,5 | 23,8 19,6 | | | |
| | 24,0 26,0 | 12,2 | 23,9 | 29,3 | 12,7 | 22,6 | 13,9 | 18,3 | 20,4 | 17,4 | 18,4 | 16,0 | | | |
| | 28,0 | 7,5 | 19,7 | 20,0 | 8,5 | 18,5 | 10,0 | 14,4 | 16,4 | 13,5 | 14,6 | 12,4 | | | |
| | 30,0 | | 16,0 | 16,3 | | 14,9 | 5,6 | 11,0 | 13,0 | 10,2 | 11,3 | 9,2 | | | |
| | 32,0 | | 12,8 | 13,2 | | 11,8 | | 7,9 | 10,0 | 7,0 3,4 | 8,4 | 5,5 | | | |
| | 34,0 36,0 | | 10,0 7,5 | 10,3 7,9 | | 9,1 6,3 | | 4,2 | 7,2 3,9 | 3,4 | 4,9 | | | | |
| | 38,0 | | 4,5 | 4,9 | | 3,3 | | | 0,0 | | | | | | |
| | 40,0 | | , | , | | , | | | | | | | | | |
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| * n * | | 5 | 8 | 6 | 4 | 6 | 4 | 4 | 4 | 3 | 3 | 3 | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | | |
| | 2 | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | | |
| | 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | | |
| | 4 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| > | 5 6 | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ 100+ | 100+ | | | |
| # | 7 | 50+ 50+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ | 100+ 100+ | | | |
| ~ % | | 551 | | | | | | | | | | | | | |
| -} • | | | | | | | | | | | | | | | |
| 0 n | n/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | 0060 | | | |





| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|-------|
| | | | n >< | t | CO | DE | > 00 |)44 | < | V17 | 78 2 | B00 | .x(x | () |
| m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 3,5 | 213,0 | | | | | | | | | | | | | |
| 4,0 | 213,0 | | | | | | | | | | | | | |
| 4,5 | 213,0 | 213,0 | | | | | | | | | | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | | | | | | | | | | | |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 212,0 | | | | | | | | |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | 0.4.0.0 | 206,0 | | 400.0 | 192,0 | 105.0 | | | | |
| 8,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 200,0 | 470.0 | 193,0 | 189,0 | 185,0 | | | 4040 | |
| 9,0 | 213,0 | 213,0 | 211,0 | 203,0 | 196,0 | 194,0 | 179,0 154,0 | 186,0 | 185,0 163,0 | 179,0 | 1110 | 147.0 | 164,0 150,0 | 151,0 |
| 10,0 | 213,0 159,0 | 210,0 156,0 | 199,0 150,0 | 188,0 143,0 | 168,0 129,0 | 177,0 137,0 | 118,0 | 160,0 124,0 | 126,0 | 168,0 131,0 | 141,0 109,0 | 147,0 114,0 | 118,0 | 123,0 |
| 12,0 14,0 | 122,0 | 122,0 | 119,0 | 114,0 | 102,0 | 110,0 | 94,0 | 99,0 | 101,0 | 105,0 | 86,0 | 91,0 | 95,0 | 100,0 |
| 16,0 | 97,0 | 98,0 | 96,0 | 93,0 | 82,0 | 90,0 | 76,0 | 81,0 | 83,0 | 87,0 | 69,0 | 74,0 | 78,0 | 83,0 |
| 18,0 | 78,0 | 80,0 | 80,0 | 77,0 | 68,0 | 75,0 | 62,0 | 67,0 | 69,0 | 73,0 | 56,0 | 61,0 | 64,0 | 70,0 |
| 20,0 | 63,0 | 67,0 | 67,0 | 65,0 | 56,0 | 63,0 | 51,0 | 56,0 | 58,0 | 61,0 | 45,5 | 51,0 | 54,0 | 59,0 |
| 22,0 | 51,0 | 56,0 | 57,0 | 55,0 | 47,0 | 54,0 | 42,0 | 47,0 | 49,0 | 52,0 | 37,5 | 42,0 | 45,5 | 51,0 |
| 24,0 | 42,0 | 46,5 | 48,0 | 47,0 | 39,5 | 46,5 | 35,0 | 39,5 | 41,5 | 45,0 | 30,5 | 35,0 | 38,5 | 43,5 |
| 26,0 | 34,0 | 39,0 | 41,0 | 40,5 | 33,5 | 40,0 | 28,9 | 33,5 | 35,5 | 39,0 | 24,7 | 29,3 | 32,5 | 37,5 |
| 28,0 | 27,4 | 32,5 | 35,0 | 35,0 | 27,9 | 34,5 | 23,7 | 28,3 | 30,5 | 33,5 | 19,6 | 24,2 | 27,5 | 32,5 |
| 30,0 | 21,7 | 27,2 | 29,9 | 30,0 | 23,2 | 29,8 | 19,2 | 23,8 | 25,7 | 29,0 | 15,2 | 19,8 | 23,0 | 28,1 |
| 32,0 | 16,6 | 22,4 | 25,1 | 25,8 | 19,1 | 25,6 | 15,2 | 19,8 | 21,7 | 24,9 | 11,4 | 15,9 | 19,1 | 24,2 |
| 34,0 | | 18,2 | 21,1 | 22,0 | 15,5 | 22,0 | 11,7 | 16,3 | 18,2 | 21,4 | 8,0 | 12,6 | 15,7 | 20,8 |
| 36,0 | | 14,5 | 17,5 | 18,5 | 12,3 | 18,8 | 8,7 | 13,2 | 15,1 | 18,3 | 3,9 | 9,6 | 12,7 | 17,7 |
| 38,0 | | 11,1 | 14,3 | 15,3 | 9,5 | 16,0 | 5,4 | 10,4 | 12,3 | 15,5 | | 6,8 | 10,0 | 15,0 |
| 40,0 | | | 11,5 | 12,6 | 7,0 | 13,4 | | 8,0 | 9,9 | 13,0 | | 3,4 | 7,6 | 12,5 |
| 42,0 | | | 8,9 | 10,1 | 3,9 | 11,0 | | 5,4 | 7,7 | 10,7 | | | 4,9 | 10,3 |
| 44,0 | | | | 7,9 | | 8,9 | | | 5,4 | 8,7 | | | | 8,3 |
| 46,0 | | | | 5,9 | | 6,9 | | | 2,9 | 6,9 | | | | 6,5 |
| 48,0 | | | | 3,7 | | 5,0 | | | | 5,0 | | | | 4,5 |
| 50,0 | | | | | | 2,8 | | | | 2,9 | | | | 2,4 |
| | | | | | | | | | | | | | | |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 12 | 13 | 13 | 12 | 9 | 10 | 11 | 10 |
| | 14 | 14 | 14 | 14 | 14 | 14 | 12 | 13 | 13 | 12 | _ 9 | 10 | - 1 1 | 10 |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ |
| 4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| > 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 7 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 0- 40 | | | | | | | | | | | | | | |
| | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| IAB *** | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 |



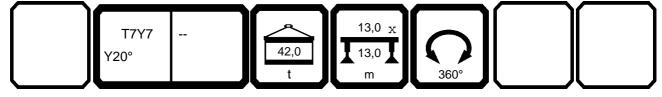


|)97552 | | H, | n >< | t | CO | DE | > 00 |)44 | < | V17 | 78 2 | B00 | 23.0) |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|-----------|
| m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | |
| 3,5 | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | |
| 6,0 7,0 | | | | | | | | | | | | | |
| 8,0 | | | | | | | | | | | | | |
| 9,0 | | | | | | | | | | | | | |
| 10,0 | | 127,0 | | | | | | | | | | | |
| 12,0 | 101,0 | 112,0 | 112,0 | 76.0 | 103,0 | 72.0 | 76.0 | 70.0 | | | | | |
| 14,0 16,0 | 81,0 66,0 | 92,0 77,0 | 92,0 77,0 | 76,0 63,0 | 85,0 71,0 | 72,0 60,0 | 76,0 64,0 | 78,0 66,0 | 59,0 | 60,0 | | | |
| 18,0 | 54,0 | 65,0 | 65,0 | 52,0 | 61,0 | 50,0 | 54,0 | 56,0 | 50,0 | 51,0 | 46,5 | | |
| 20,0 | 44,5 | 56,0 | 56,0 | 44,0 | 52,0 | 42,5 | 46,5 | 48,0 | 43,0 | 44,0 | 40,0 | | |
| 22,0 | 36,5 | 48,0 | 48,0 | 36,5 | 45,0 | 36,0 | 39,5 | 41,5 | 37,0 | 38,0 | 34,5 | | |
| 24,0 | 29,9 | 41,5 | 41,5 | 30,0 | 39,0 | 30,5 | 34,0 | 35,5 | 32,0 | 33,0 | 29,5 | | |
| 26,0 | 24,2 | 35,5 | 36,0 | 24,6 | 33,5 | 25,5 | 29,3 | 31,0 | 27,4 | 28,3 | 25,3 | | |
| 28,0 | 19,3 | 30,5 | 31,0 | 19,8 | 29,3 | 20,8 | 25,1 | 26,8 | 23,5 | 24,3 | 21,6 | | |
| 30,0 | 15,0 | 26,4 | 26,7 | 15,6 | 25,1 | 16,8 | 21,1 | 23,1 | 20,0 16,7 | 20,9 | 18,3 | | |
| 32,0 34,0 | 11,3 8,0 | 22,6 19,2 | 22,9 19,5 | 12,0 8,8 | 21,4 18,1 | 13,2 10,1 | 17,5 14,3 | 19,5 16,3 | 13,6 | 17,7 14,6 | 15,4 12,6 | | |
| 36,0 | 4,0 | 16,2 | 16,5 | 5,2 | 15,2 | 7,2 | 11,5 | 13,5 | 10,9 | 11,9 | 9,9 | | |
| 38,0 | 1,0 | 13,5 | 13,8 | 0,2 | 12,6 | 3,7 | 9,0 | 10,9 | 8,4 | 9,4 | 7,5 | | |
| 40,0 | | 11,1 | 11,5 | | 10,3 | , | 6,7 | 8,7 | 6,0 | 7,2 | 4,7 | | |
| 42,0 | | 9,0 | 9,3 | | 8,2 | | 3,8 | 6,6 | 3,1 | 4,6 | | | |
| 44,0 | | 7,0 | 7,4 | | 6,3 | | | 4,0 | | | | | |
| 46,0 | | 4,9 | 5,4 | | 3,9 | | | | | | | | |
| 48,0 50,0 | | 2,6 | 3,1 | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| * n * | 7 | 8 | 7 | 5 | 7 | 5 | 5 | 5 | 4 | 4 | 3 | | |
| | | | | | | | | | | | | | |
| 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | |
| 2 | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | |
| 3 4 | 100+ | 50+ 100+ | 100+ 100+ | 100+ | 100+ 100+ | 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | | |
| → 5 | 50+ 50+ | 100+ | 100+ | 100+ 50+ | 100+ | 100+ 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| 6 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| 7 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| <u> </u> | | | | | | | | | | | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | |
| TAB *** | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | 0059 | | |





| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------|--------------|---------------|---------------|--------------|--------------|--------------|--------------|
| | | | n >< | t | CO | DE | > 00 |)45 | < | V17 | 78 2 | C 00 | .x(x | () |
| m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 3,5 | 213,0 | | | | | | | | | | | | | |
| 4,0 | 213,0 | | | | | | | | | | | | | |
| 4,5 | 213,0 | 213,0 | | | | | | | | | | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | | | | | | | | | | | |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 212,0 | | | | | | | | |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 206,0 | | | 192,0 | | | | | |
| 8,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 200,0 | | 193,0 | 189,0 | 185,0 | | | | |
| 9,0 | 213,0 | 213,0 | 211,0 | 203,0 | 208,0 | 194,0 | 199,0 | 188,0 | 185,0 | 179,0 | | | 164,0 | |
| 10,0 | 213,0 | 213,0 | 206,0 | 197,0 | 195,0 | 189,0 | 182,0 | 183,0 | 179,0 | 173,0 | 167,0 | 170,0 | 159,0 | 151,0 |
| 12,0 | 188,0 | 184,0 | 177,0 | 169,0 | 153,0 | 161,0 | 142,0 | 147,0 | 150,0 | 154,0 | 131,0 | 135,0 | 139,0 | 142,0 |
| 14,0 | 146,0 | 145,0 | 141,0 | 135,0 | 122,0 | 130,0 | 113,0 | 119,0 | 121,0 | 125,0 | 105,0 | 110,0 | 113,0 | 117,0 |
| 16,0 18,0 | 117,0 95,0 | 117,0 97,0 | 115,0 96,0 | 111,0 93,0 | 100,0 83,0 | 107,0 90,0 | 93,0 77,0 | 98,0 82,0 | 100,0 84,0 | 104,0 88,0 | 85,0 71,0 | 91,0 76,0 | 94,0 79,0 | 98,0 83,0 |
| 20,0 | 95,0 77,0 | 97,0 82,0 | 96,0 81,0 | 79,0 | 70,0 | 90,0 77,0 | 64,0 | 62,0 69,0 | 71,0 | 75,0 | 71,0 59,0 | 64,0 | 79,0 67,0 | 72,0 |
| 22,0 | 63,0 | 68,0 | 70,0 | 68,0 | 60,0 | 66,0 | 54,0 | 59,0 | 61,0 | 65,0 | 49,5 | 54,0 | 57,0 | 62,0 |
| 24,0 | 53,0 | 57,0 | 60,0 | 59,0 | 51,0 | 58,0 | 46,0 | 51,0 | 53,0 | 56,0 | 41,5 | 46,0 | 49,5 | 54,0 |
| 26,0 | 44,0 | 48,5 | 51,0 | 51,0 | 43,5 | 50,0 | 39,0 | 43,5 | 45,5 | 49,0 | 35,0 | 39,5 | 42,5 | 47,5 |
| 28,0 | 36,5 | 41,5 | 44,0 | 44,5 | 37,5 | 44,0 | 33,5 | 38,0 | 39,5 | 43,0 | 29,1 | 33,5 | 37,0 | 42,0 |
| 30,0 | 30,5 | 35,5 | 38,0 | 38,5 | 32,5 | 38,5 | 28,2 | 32,5 | 34,5 | 38,0 | 24,2 | 28,7 | 32,0 | 37,0 |
| 32,0 | 24,6 | 30,5 | 33,0 | 33,5 | 27,7 | 34,0 | 23,8 | 28,2 | 30,0 | 33,5 | 20,0 | 24,4 | 27,5 | 32,5 |
| 34,0 | , | 25,6 | 28,4 | 29,3 | 23,7 | 30,0 | 19,9 | 24,3 | 26,2 | 29,3 | 16,2 | 20,6 | 23,7 | 28,6 |
| 36,0 | | 21,5 | 24,4 | 25,4 | 20,1 | 26,2 | 16,5 | 20,8 | 22,7 | 25,8 | 12,9 | 17,2 | 20,3 | 25,2 |
| 38,0 | | 17,8 | 20,9 | 21,9 | 17,0 | 22,7 | 13,5 | 17,8 | 19,6 | 22,7 | 9,9 | 14,3 | 17,3 | 22,1 |
| 40,0 | | | 17,7 | 18,8 | 14,1 | 19,7 | 10,7 | 15,0 | 16,9 | 19,9 | 7,3 | 11,6 | 14,6 | 19,4 |
| 42,0 | | | 14,9 | 16,0 | 11,4 | 17,0 | 8,3 | 12,5 | 14,4 | 17,1 | 4,0 | 9,1 | 12,2 | 16,9 |
| 44,0 | | | | 13,6 | 9,0 | 14,5 | 6,0 | 10,3 | 12,1 | 14,7 | | 6,9 | 10,0 | 14,7 |
| 46,0 | | | | 11,3 | 6,8 | 12,3 | 3,1 | 8,2 | 9,9 | 12,5 | | 4,4 | 7,9 | 12,6 |
| 48,0 | | | | 9,3 | 4,6 | 10,3 | | 6,3 | 8,0 | 10,5 | | | 6,1 | 10,7 |
| 50,0 | | | | | | 8,6 | | 4,1 | 6,2 | 8,7 | | | 3,9 | 8,9 |
| 52,0 | | | | | | 6,9 | | | 4,3 2,2 | 7,1 | | | | 7,2 5,7 |
| 54,0 56,0 | | | | | | 5,4 | | | 2,2 | 5,6 | | | | |
| 58,0 | | | | | | | | | | 4,0 2,3 | | | | 4,1 2,3 |
| 30,0 | | | | | | | | | | 2,0 | | | | 2,5 |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 13 | 12 | 11 | 11 | 11 | 10 |
| | 17 | 17 | 17 | 17 | 17 | 17 | 10 | 10 | 10 | 12 | | | | -10 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ |
| 4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| > 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 7 % | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| → % | | | | | | | | | | | | | | |
| I m/s | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 |
| | | | | | | | | | | | | | | |





| 097552 | | | | | | | | | | | | | 2 | 23.00 |
|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|---------|------|-------|
| | | r | n >< | t | CO | DE | > 00 |)45 | < | V17 | 78 2 | C00 | .x(x |) |
| m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | . | | |
| 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | . | | |
| 7,0 8,0 | | | | | | | | | | | | | | |
| 9,0 | | | | | | | | | | | | | | |
| 10,0 | | 127,0 | | | | | | | | | | | | |
| 12,0 | 120,0 | 125,0 | 125,0 | | 106,0 | | | | | | | . | | |
| 14,0 | 98,0 | 109,0 | 109,0 | 92,0 | 101,0 | 87,0 | 91,0 | 87,0 | | | | | | |
| 16,0 | 81,0 | 91,0 | 92,0 | 77,0 | 85,0 | 73,0 | 77,0 | 79,0 | 71,0 | 72,0 | | | | |
| 18,0 | 68,0 | 78,0 | 78,0 | 65,0 | 73,0 | 62,0 | 66,0 | 68,0 | 62,0 | 62,0 | 57,0 | | | |
| 20,0 | 57,0 | 67,0 | 67,0 | 55,0 | 63,0 | 53,0 45,5 | 57,0 | 59,0 | 53,0 46,5 | 54,0 | 49,5 | - | | |
| 22,0 24,0 | 48,0 40,5 | 58,0 51,0 | 59,0 51,0 | 47,0 40,0 | 55,0 48,0 | 45,5 39,5 | 49,5 43,0 | 51,0 45,0 | 40,5 | 47,5 41,5 | 43,5 38,0 | . | | |
| 26,0 | 34,0 | 45,0 | 45,0 | 34,5 | 42,5 | 34,0 | 37,5 | 39,5 | 35,5 | 36,5 | 33,0 | | | |
| 28,0 | 28,6 | 39,5 | 39,5 | 29,0 | 37,5 | 29,3 | 33,0 | 34,5 | 31,0 | 32,0 | 29,0 | | | |
| 30,0 | 23,9 | 35,0 | 35,0 | 24,4 | 33,0 | 25,2 | 28,8 | 30,5 | 27,2 | 28,1 | 25,4 | | | |
| 32,0 | 19,7 | 30,5 | 31,0 | 20,3 | 29,1 | 21,4 | 25,2 | 26,8 | 23,8 | 24,6 | 22,1 | | | |
| 34,0 | 16,1 | 27,0 | 27,3 | 16,7 | 25,7 | 17,9 | 22,0 | 23,6 | 20,7 | 21,6 | 19,2 | | | |
| 36,0 | 12,8 | 23,6 | 23,9 | 13,6 | 22,6 | 14,8 | 18,9 | 20,7 | 18,0 | 18,8 | 16,6 | | | |
| 38,0 | 9,9 | 20,6 18,0 | 21,0 | 10,7 | 19,7 | 12,0 | 16,0 | 18,0 | 15,4 | 16,3 | 14,3 12,0 | | | |
| 40,0 42,0 | 7,3 4,2 | 15,5 | 18,3 15,9 | 8,1 5,5 | 17,1 14,7 | 9,4 7,1 | 13,5 11,2 | 15,4 13,1 | 12,9 10,7 | 13,9 11,6 | 9,8 | | | |
| 44,0 | 7,2 | 13,4 | 13,7 | 0,0 | 12,6 | 4,4 | 9,1 | 11,0 | 8,6 | 9,5 | 7,7 | . | | |
| 46,0 | | 11,3 | 11,7 | | 10,6 | , | 7,1 | 9,0 | 6,7 | 7,6 | 5,9 | | | |
| 48,0 | | 9,5 | 9,8 | | 8,8 | | 5,2 | 7,2 | 4,6 | 5,9 | 3,4 | . | | |
| 50,0 | | 7,8 | 8,1 | | 7,1 | | 2,9 | 5,6 | 2,3 | 3,7 | | | | |
| 52,0 | | 6,2 | 6,6 | | 5,6 | | | 3,5 | | | | | | |
| 54,0 56.0 | | 4,7 | 5,1 | | 3,7 | | | | | | | | | |
| 56,0 58,0 | | 2,8 | 3,3 | | | | | | | | | | | |
| 4 4 | | | | - | | | | | | | 4 | | | |
| * n * | 8 | 8 | 8 | 6 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | | |
| | | | | | | | | | | | | . | | |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | | |
| _2_ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | | |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | , T | Ţ | |
| 4 5 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| 5 6 | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | . | | |
| $\frac{6}{7}$ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | | | |
| % ' | JUT | 1007 | 100+ | JUT | 100+ | JUT | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| 0 -40 | | | | | | | | | | | | | | |
| U m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | 0057 | | | |





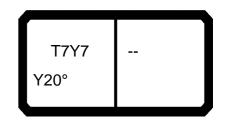
| 097552 | | | | | | | | | | | | | | | 23.00 |
|--------------|------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------|----------------|----------------|----------------|--------------|--------------|--------------|--------------|
| | | | | n >< | t | CO | DE | > 00 |)46 | < | V17 | 8 2 | D00 | .x(x |) |
| | m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 3 | 3,5 | 213,0 | | | | | | | | | | | | | |
| 4 | 1,0 | 213,0 | | | | | | | | | | | | | |
| | 1,5 | 213,0 | 213,0 | | | | | | | | | | | | |
| | 5,0 | 213,0 | 213,0 | 213,0 | | | | | | | | | | | |
| | 5,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 212,0 | | | 400.0 | | | | | |
| | 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | 040.0 | 206,0 | | 100.0 | 192,0 | 105.0 | | | | |
| | 3,0 9,0 | 213,0 213,0 | 213,0 213,0 | 213,0 211,0 | 209,0 203,0 | 213,0 208,0 | 200,0 194,0 | 201,0 | 193,0 188,0 | 189,0 185,0 | 185,0 179,0 | | | 164,0 | |
| |),0),0 | 213,0 | 213,0 | 206,0 | 197,0 | 202,0 | 189,0 | 191,0 | 183,0 | 179,0 | 179,0 | 178,0 | 170,0 | 159,0 | 151,0 |
| | 2,0 | 203,0 | 200,0 | 194,0 | 186,0 | 173,0 | 178,0 | 163,0 | 166,0 | 167,0 | 162,0 | 151,0 | 156,0 | 149,0 | 142,0 |
| | 1,0 | 169,0 | 167,0 | 162,0 | 156,0 | 143,0 | 150,0 | 133,0 | 138,0 | 140,0 | 145,0 | 123,0 | 127,0 | 130,0 | 134,0 |
| | 5,0 | 137,0 | 137,0 | 134,0 | 129,0 | 118,0 | 125,0 | 109,0 | 115,0 | 117,0 | 121,0 | 102,0 | 106,0 | 109,0 | 114,0 |
| | 3,0 | 111,0 | 114,0 | 112,0 | 109,0 | 99,0 | 106,0 | 92,0 | 97,0 | 99,0 | 102,0 | 85,0 | 89,0 | 92,0 | 97,0 |
| 20 | 0,0 | 91,0 | 95,0 | 96,0 | 93,0 | 84,0 | 91,0 | 78,0 | 83,0 | 85,0 | 88,0 | 72,0 | 76,0 | 79,0 | 84,0 |
| | 2,0 | 75,0 | 80,0 | 82,0 | 81,0 | 72,0 | 79,0 | 66,0 | 71,0 | 73,0 | 77,0 | 61,0 | 66,0 | 69,0 | 73,0 |
| | 1,0 | 63,0 | 68,0 | 70,0 | 70,0 | 62,0 | 69,0 | 57,0 | 62,0 | 64,0 | 67,0 | 52,0 | 57,0 | 60,0 | 64,0 |
| | 6,0 | 54,0 | 58,0 | 60,0 | 61,0 | 54,0 | 61,0 | 49,5 | 54,0 | 56,0 | 59,0 | 45,0 | 49,5 | 53,0 | 57,0 |
| | 3,0 | 45,5 | 50,0 | 53,0 | 53,0 | 47,0 | 54,0 | 42,5 | 47,0 | 49,0 | 52,0 | 38,5 | 43,0 | 46,0 | 51,0 |
| | 0,0 | 39,0 | 43,5 | 46,0 | 46,5 | 41,0 | 47,5 | 37,0 | 41,5 | 43,5 | 46,5 | 33,0 | 37,5 | 40,5 | 45,0 40.5 |
| | 2,0 1,0 | 32,5 | 38,0 33,0 | 40,5 35,5 | 41,0 36,5 | 36,0 31,5 | 42,0 37,0 | 32,0 27,6 | 36,5 32,0 | 38,5 34,0 | 41,5 37,0 | 28,0 23,8 | 32,5 28,2 | 35,5 31,5 | 40,5 36,0 |
| | •,0 6,0 | | 28,3 | 31,0 | 32,0 | 27,4 | 33,0 | 23,8 | 28,1 | 30,0 | 33,0 | 20,1 | 24,4 | 27,5 | 32,5 |
| | 3,0 | | 24,2 | 27,3 | 28,3 | 23,5 | 29,1 | 20,4 | 24,7 | 26,6 | 29,3 | 16,8 | 21,1 | 24,1 | 29,0 |
| | 0,0 | | 27,2 | 23,8 | 24,8 | 20,1 | 25,7 | 17,3 | 21,5 | 23,2 | 25,9 | 13,8 | 18,1 | 21,1 | 25,9 |
| | 2,0 | | | 20,6 | 21,7 | 17,1 | 22,6 | 14,6 | 18,5 | 20,2 | 22,8 | 11,1 | 15,3 | 18,3 | 23,0 |
| | 1,0 | | | , , , | 19,0 | 14,4 | 19,9 | 12,1 | 15,8 | 17,5 | 20,1 | 8,6 | 12,9 | 15,9 | 20,2 |
| | 5,0 | | | | 16,5 | 12,0 | 17,4 | 9,7 | 13,4 | 15,0 | 17,6 | 6,4 | 10,6 | 13,6 | 17,8 |
| | 3,0 | | | | 14,2 | 9,8 | 15,2 | 7,5 | 11,2 | 12,8 | 15,4 | 3,8 | 8,6 | 11,4 | 15,5 |
| | 0,0 | | | | | 7,8 | 13,2 | 5,5 | 9,2 | 10,8 | 13,4 | | 6,7 | 9,4 | 13,5 |
| | 2,0 | | | | | 5,9 | 11,4 | 3,1 | 7,4 | 9,0 | 11,5 | | 4,9 | 7,6 | 11,7 |
| | 1,0 | | | | | 4,2 | 9,7 | | 5,7 | 7,3 | 9,8 | | 2,5 | 5,9 | 10,0 |
| | 6,0 | | | | | | | | 4,1 | 5,8 | 8,3 | | | 4,3 | 8,4 |
| | 3,0),0 | | | | | | | | 2,1 | 4,4 2,8 | 6,9 5,5 | | | 2,3 | 7,0 |
| * n * | ,,0 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 5,7 10 |
| | | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| | | | | | | | | | | | | | | | |
| | \dashv | | | | | | | | | | | | | | |
| | 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| | 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| | 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ |
| | 4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| > | 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| | 7 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| % | ′ | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| o _fo | | | | | | | | | | | | | | | |
| U m/s | s | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 |





| 62 64 66 | 2,0 1,0 | 35,8 | 41,6 | 47,5 | | | | | | | | | | | | | | |
|----------------|------------|------------|------------|-------------|--------------|--------------------|--------------|------------|-------------|-------------|--------------|--------------|------------|-------------|--------------|--|--|--|
| 64 | ١,0 | | | | | J J , I | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 | | | |
| 64 | 5,0 | | | I | | | | | | | | | | | 4,5 | | | |
| | ,,0 | | | | | | | | | | | | | | 3,1 1,7 | | | |
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| * n * | + | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 | | | |
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| | | | | | | | | | | | | 400 | | F.C. | | | | |
| | 1 2 | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 100+ | 0+ 0+ | 0+ 50+ | 0+ 0+ | 100+ 100+ | 0+ 100+ | 50+ 50+ | 0+ 0+ | | | |
| | 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ | | | |
| | 4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | | | |
| | 5 | 50+ 50+ | 0+ 100+ | 50+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 100+ 50+ | 50+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 50+ 100+ | 100+ 100+ | | | |
| | | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ | | | |
| ● % ' | \perp | | | | | | | | | | | | | | | | | |
| m | | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11 1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| U | - | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 11,1 0055 | 0055 | 0055 | 0055 | 0055 | | | |



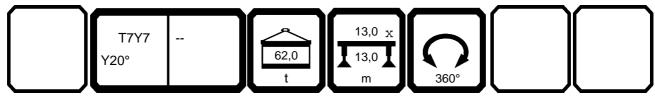


| | | Н. | | | CO | DE | <u> </u> | 746 | < | \/17 | 72 2 | $\Box \cap \cap$ | \ \/\ | 1 |
|---------------|--------------|----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|------------------|-------|----------|
| | 70.7 | | n > < | | | | | | | | | | '.^(^ | <i>)</i> |
| m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | | | |
| 7,0 | | | | | | | | | | | | | | |
| 8,0 | | | | | | | | | | | | | | |
| 9,0 | | 407.0 | | | | | | | | | | | | |
| 10,0 12,0 | 140,0 | 127,0 125,0 | 125,0 | | 106,0 | | | | | | | | | |
| 14,0 | 114,0 | 118,0 | 118,0 | 107,0 | 104,0 | 95,0 | 91,0 | 87,0 | | | | | | |
| 16,0 | 95,0 | 106,0 | 106,0 | 90,0 | 99,0 | 86,0 | 87,0 | 85,0 | 74,0 | 72,0 | | | | |
| 18,0 | 81,0 | 91,0 | 91,0 | 77,0 | 85,0 | 74,0 | 78,0 | 79,0 | 71,0 | 70,0 | 62,0 | | | |
| 20,0 | 69,0 | 79,0 | 79,0 | 66,0 | 74,0 | 64,0 | 68,0 | 69,0 | 64,0 | 64,0 | 59,0 | | | |
| 22,0 | 59,0 | 69,0 | 69,0 | 57,0 | 65,0 | 55,0 | 59,0 | 61,0 | 56,0 | 57,0 | 52,0 | | | |
| 24,0 | 51,0 | 61,0 | 61,0 | 49,5 | 58,0 | 48,5 | 52,0 | 54,0 | 49,5 | 50,0 | 46,0 | | | |
| 26,0 | 44,0 | 54,0 | 54,0 | 43,0 | 51,0 | 42,5 | 46,0 | 47,5 | 43,5 | 44,5 | 41,0 | | | |
| 28,0 30,0 | 38,0 32,5 | 48,0 42,5 | 48,0 43,0 | 37,5 32,5 | 45,5 40,5 | 37,0 32,5 | 41,0 36,0 | 42,5 38,0 | 38,5 34,5 | 39,5 35,0 | 36,5 32,5 | | | |
| 32,0 | 27,7 | 38,0 | 38,5 | 28,2 | 36,0 | 28,5 | 32,0 | 33,5 | 30,5 | 31,5 | 28,6 | | | |
| 34,0 | 23,6 | 34,0 | 34,5 | 24,2 | 32,5 | 24,9 | 28,5 | 30,0 | 27,1 | 27,9 | 25,4 | | | |
| 36,0 | 19,9 | 30,5 | 30,5 | 20,6 | 29,0 | 21,7 | 25,2 | 26,9 | 24,0 | 24,8 | 22,5 | | | |
| 38,0 | 16,7 | 27,3 | 27,5 | 17,4 | 26,0 | 18,5 | 22,3 | 24,0 | 21,2 | 22,0 | 19,8 | | | |
| 40,0 | 13,7 | 24,4 | 24,7 | 14,5 | 23,2 | 15,7 | 19,7 | 21,3 | 18,7 | 19,5 | 17,4 | | | |
| 42,0 | 11,1 | 21,7 | 22,0 | 11,9 | 20,7 | 13,1 | 17,2 | 18,9 | 16,4 | 17,2 | 15,2 | | | |
| 44,0 | 8,7 | 19,2 | 19,5 | 9,5 | 18,3 | 10,8 | 14,8 | 16,7 | 14,3 12,1 | 15,1 | 13,2 | | | |
| 46,0 48,0 | 6,5 3,9 | 16,9 14,8 | 17,3 15,1 | 7,3 5,2 | 16,1 14,1 | 8,6 6,7 | 12,6 10,7 | 14,5 12,5 | 10,2 | 13,1 11,1 | 11,3 9,4 | | | |
| 50,0 | 3,3 | 12,8 | 13,1 | 2,6 | 12,2 | 4,6 | 8,8 | 10,7 | 8,4 | 9,4 | 7,6 | | | |
| 52,0 | | 11,0 | 11,2 | _,0 | 10,5 | .,0 | 7,2 | 9,0 | 6,8 | 7,7 | 6,0 | | | |
| 54,0 | | 9,3 | 9,5 | | 9,0 | | 5,6 | 7,5 | 5,2 | 6,2 | 4,2 | | | |
| 56,0 | | 7,7 | 8,0 | | 7,5 | | 3,8 | 6,0 | 3,3 | 4,7 | 2,2 | | | |
| 58,0 | | 6,3 | 6,6 | | 6,1 | | | 4,7 | | 2,8 | | | | |
| 60,0 | _ | 5,0 | 5,2 | | 4,7 | | | 2,9 | _ | | | | | |
| * n * | 9 | 8 | 8 | 7 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | | |
| 2 | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | | |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | | |
| 4 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| 5 | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| $\frac{6}{7}$ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | | | |
| • | JUT | 100+ | 100+ | JUT | 100+ | JUT | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| 0-}0 | | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | | | |





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|------------|--------------|------------|--------------|--------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|---------|----|
| | m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | | |
| | 52,0 | | 3,5 | | | 3,1 | | | | | | | | | |
| - 6 | 64,0 66,0 | | 1,9 | 2,3 | | | | | | | | | | | |
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| * n * | | 9 | 8 | 8 | 7 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | | |
| | | | | | | | | | | | | - | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | | - |
| | 2 | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | | |
| | 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | | |
| • | 4 | 50+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 50+ | 100+ 100+ | | | - |
| | 5 6 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | <u></u> | L_ |
| | 7 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| ▼ % | | | | | | | | | | | | | | | |
| m | ,_ | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | √s | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | 0055 | | | |





| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------|----------------|---------------|---------------------------|----------------|--------------|----------------|---------------|---------------|---------------|----------------|--------------|--------------|---------------|--------------|
| | | | n >< | t | CO | DE | > 00 |)48 | < | V17 | 78 2 | F00 | .x(x |) |
| m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 3,5 | 213,0 | | | | | | | | | | | | | |
| 4,0 | 213,0 | | | | | | | | | | | | | |
| 4,5 | 213,0 | 213,0 | | | | | | | | | | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | | | | | | | | | | | |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 212,0 | | | | | | | | |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 206,0 | | | 192,0 | | | | | |
| 8,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 200,0 | | 193,0 | 189,0 | 185,0 | | | | |
| 9,0 | 213,0 | 213,0 | 211,0 | 203,0 | 208,0 | 194,0 | 201,0 | 188,0 | 185,0 | 179,0 | | | 164,0 | |
| 10,0 | 213,0 | 213,0 | 206,0 | 197,0 | 202,0 | 189,0 | 196,0 | 183,0 | 179,0 | 173,0 | 178,0 | 170,0 | 159,0 | 151,0 |
| 12,0 | 213,0 | 204,0 | 196,0 | 187,0 | 182,0 | 179,0 | 171,0 | 174,0 | 167,0 | 162,0 | 160,0 | 163,0 | 149,0 | 142,0 |
| 14,0 | 178,0 | 178,0 | 174,0 | 168,0 | 157,0 | 161,0 | 148,0 | 151,0 | 152,0 | 152,0 | 139,0 | 142,0 | 141,0 | 134,0 |
| 16,0 | 151,0 | 154,0 | 151,0 | 146,0 | 135,0 | 142,0 | 126,0 | 132,0 | 134,0 | 136,0 | 117,0 | 121,0 | 124,0 | 126,0 |
| 18,0 | 127,0 104,0 | 131,0 | 128,0 110,0 | 125,0 107,0 | 114,0 | 121,0 105,0 | 107,0 91,0 | 112,0 96,0 | 114,0 98,0 | 117,0 101,0 | 99,0 | 103,0 | 106,0 91,0 | 111,0 |
| 20,0 22,0 | 87,0 | 109,0 92,0 | 94,0 | 93,0 | 98,0 84,0 | 91,0 | 79,0 | 83,0 | 85,0 | 88,0 | 84,0 73,0 | 89,0 77,0 | 80,0 | 96,0 84,0 |
| 24,0 | 74,0 | 79,0 | 9 4 ,0 81,0 | 93,0 82,0 | 73,0 | 80,0 | 68,0 | 73,0 | 75,0 | 78,0 | 63,0 | 67,0 | 70,0 | 74,0 |
| 26,0 | 63,0 | 68,0 | 70,0 | 71,0 | 64,0 | 71,0 | 59,0 | 64,0 | 66,0 | 69,0 | 55,0 | 59,0 | 62,0 | 66,0 |
| 28,0 | 54,0 | 59,0 | 61,0 | 62,0 | 57,0 | 63,0 | 52,0 | 57,0 | 58,0 | 61,0 | 47,5 | 52,0 | 55,0 | 59,0 |
| 30,0 | 47,0 | 52,0 | 54,0 | 55,0 | 50,0 | 55,0 | 45,5 | 50,0 | 52,0 | 55,0 | 41,5 | 46,0 | 49,0 | 53,0 |
| 32,0 | 40,5 | 45,5 | 47,5 | 48,5 | 44,0 | 49,0 | 40,0 | 44,5 | 46,5 | 49,5 | 36,0 | 40,5 | 43,5 | 48,0 |
| 34,0 | 10,0 | 40,0 | 42,5 | 43,0 | 39,0 | 44,0 | 35,5 | 40,0 | 41,5 | 44,0 | 31,5 | 36,0 | 39,0 | 43,0 |
| 36,0 | | 35,0 | 37,5 | 38,5 | 34,0 | 39,0 | 31,0 | 35,5 | 37,0 | 39,5 | 27,3 | 31,5 | 34,5 | 39,0 |
| 38,0 | | 30,5 | 33,5 | 34,5 | 29,9 | 35,0 | 27,3 | 31,5 | 33,0 | 35,5 | 23,5 | 27,9 | 31,0 | 35,5 |
| 40,0 | | | 29,8 | 31,0 | 26,1 | 31,5 | 23,8 | 27,6 | 29,2 | 32,0 | 20,2 | 24,5 | 27,6 | 32,0 |
| 42,0 | | | 26,3 | 27,4 | 22,8 | 28,3 | 20,4 | 24,2 | 25,9 | 28,5 | 17,2 | 21,5 | 24,4 | 28,6 |
| 44,0 | | | 23,1 | 24,3 | 19,8 | 25,3 | 17,5 | 21,2 | 22,8 | 25,5 | 14,5 | 18,8 | 21,4 | 25,6 |
| 46,0 | | | | 21,6 | 17,1 | 22,6 | 14,8 | 18,5 | 20,1 | 22,7 | 12,0 | 16,1 | 18,7 | 22,9 |
| 48,0 | | | | 19,1 | 14,6 | 20,1 | 12,4 | 16,1 | 17,7 | 20,3 | 9,8 | 13,6 | 16,3 | 20,4 |
| 50,0 | | | | | 12,4 | 17,8 | 10,2 | 13,8 | 15,5 | 18,0 | 7,7 | 11,4 | 14,1 | 18,2 |
| 52,0 | | | | | 10,4 | 15,8 | 8,2 | 11,8 | 13,4 | 16,0 | 5,8 | 9,4 | 12,0 | 16,1 |
| 54,0 | | | | | 8,5 | 13,9 | 6,4 | 10,0 | 11,6 | 14,1 | 3,4 | 7,6 | 10,2 | 14,3 |
| 56,0 | | | | | | | 4,7 | 8,3 | 9,9 | 12,4 | | 5,9 | 8,5 | 12,5 |
| 58,0 | | | | | | | 2,6 | 6,7 | 8,3 | 10,8 | | 4,3 | 6,9 | 10,9 |
| 60,0 | 4.4 | 4.4 | 4.4 | 4.4 | 4.4 | 4.4 | 4.4 | 5,3 | 6,9 | 9,3 | 40 | 2,2 | 5,5 | 9,5 |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ |
| 4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| > 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 7 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| → % | | | | | | | | | | | | | | |
| m/s | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 |
| | | | | | | | | | | | | | | |



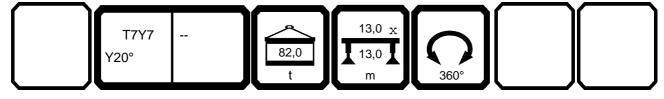


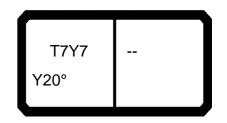
| 097552 | | | H | | | CO | DE | <u> </u> | 7/2 | | \/17 | 78 2 | FΩΩ | .x(x | 23.00 1 |
|------------------|--------------|----------|----------|----------|----------|--------------|-----------|-------------|--------------|------------|------------|------------|--------------|------------|-------------|
| | m | 35,8 | 41,6 | m > < | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| - | 62,0 | | | | | | | | | | | | | 4,1 | 8,1 |
| (| 64,0 | | | | | | | | | | | | | 2,5 | 6,8 5,7 |
| | 66,0 68,0 | | | | | | | | | | | | | | 5,7 |
| | 70,0 | | | | | | | | | | | | | | |
| 7 | 72,0 | | | | | | | | | | | | | | |
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| * n * | | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| | 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| | 3 | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 100+ 100+ | 0+ 50+ | 100+ 50+ | 100+ 100+ | 50+ 50+ | 0+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 100+ |
| > | 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| | 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| / % | 7 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 0 1 0 | | | | | | | | | | | | | | | |
| 1 M | √s | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 |





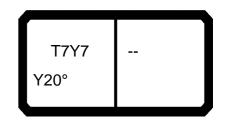
| 197552 | | H | n >< | t | СО | DE | > 00 |)48 | < | V17 | 78 2 | F00 | .x(x | 23.0 |
|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|------|
| m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 7,0 | | | | | | | | | | | | | | |
| 8,0 | | | | | | | | | | | | | | |
| 9,0 | | | | | | | | | | | | | | |
| 10,0 | | 127,0 | | | | | | | | | | | | |
| 12,0 | 147,0 | 125,0 | 125,0 | | 106,0 | | | | | | | | | |
| 14,0 | 131,0 | 118,0 | 118,0 | 119,0 | 104,0 | 95,0 | 91,0 | 87,0 | | | | | | |
| 16,0 | 110,0 | 112,0 | 112,0 | 104,0 | 99,0 | 93,0 | 87,0 | 85,0 | 74,0 | 72,0 | | | | |
| 18,0 | 94,0 | 104,0 | 104,0 | 89,0 | 94,0 | 85,0 | 83,0 | 81,0 | 71,0 | 70,0 | 62,0 | | | |
| 20,0 | 80,0 | 90,0 | 91,0 | 77,0 | 85,0 | 74,0 | 78,0 | 78,0 | 68,0 | 67,0 | 60,0 | | | |
| 22,0 24,0 | 70,0 61,0 | 80,0 70,0 | 80,0 71,0 | 67,0 59,0 | 75,0 67,0 | 65,0 57,0 | 69,0 61,0 | 71,0 63,0 | 65,0 58,0 | 65,0 59,0 | 57,0 55,0 | | | |
| 26,0 | 53,0 | 63,0 | 63,0 | 52,0 | 60,0 | 51,0 | 54,0 | 56,0 | 52,0 | 53,0 | 48,5 | | | |
| 28,0 | 46,5 | 56,0 | 56,0 | 45,5 | 53,0 | 45,0 | 48,5 | 50,0 | 46,0 | 47,0 | 43,5 | | | |
| 30,0 | 41,0 | 50,0 | 51,0 | 40,0 | 48,0 | 40,0 | 43,5 | 45,0 | 41,5 | 42,5 | 39,0 | | | |
| 32,0 | 35,5 | 45,5 | 45,5 | 35,5 | 43,5 | 35,5 | 39,0 | 40,5 | 37,0 | 38,0 | 35,0 | | | |
| 34,0 | 31,0 | 41,0 | 41,0 | 31,5 | 39,0 | 31,5 | 35,0 | 36,5 | 33,5 | 34,0 | 31,5 | | | |
| 36,0 | 27,0 | 37,0 | 37,0 | 27,5 | 35,5 | 27,8 | 31,5 | 33,0 | 30,0 | 31,0 | 28,3 | | | |
| 38,0 | 23,4 | 33,5 | 33,5 | 24,0 | 32,0 | 24,6 | 28,2 | 29,8 | 26,9 | 27,8 | 25,4 | | | |
| 40,0 | 20,1 | 30,0 | 30,5 | 20,8 | 28,9 | 21,7 | 25,3 | 26,9 | 24,2 | 25,0 | 22,7 | | | |
| 42,0 | 17,2 | 27,4 | 27,6 | 17,9 | 26,2 | 19,1 | 22,6 | 24,3 | 21,6 | 22,5 | 20,3 | | | |
| 44,0 | 14,5 | 24,8 | 25,0 | 15,3 | 23,7 | 16,5 | 20,2 | 21,8 | 19,3 | 20,1 | 18,1 | | | |
| 46,0 | 12,1 | 22,2 | 22,4 | 12,8 | 21,4 | 14,1 | 18,0 | 19,6 | 17,2 | 18,0 | 16,0 | | | |
| 48,0 | 9,8 | 19,7 | 20,0 | 10,6 | 19,2 | 11,9 | 15,9 | 17,6 | 15,2 | 16,0 | 14,2 | | | |
| 50,0 53.0 | 7,8 | 17,5 | 17,7 | 8,6 | 17,2 | 9,9 | 13,9 | 15,7 | 13,4 | 14,2 | 12,4 | | | |
| 52,0 54,0 | 5,9 3,8 | 15,4 13,5 | 15,7 13,8 | 6,8 5,0 | 15,2 13,3 | 8,1 6,3 | 12,0 10,3 | 13,9 12,1 | 11,6 9,9 | 12,5 10,8 | 10,7 9,1 | | | |
| 54,0 56,0 | 3,0 | 11,8 | 12,1 | 2,7 | 11,6 | 4,7 | 8,7 | 10,5 | 8,3 | 9,2 | 7,5 | | | |
| 58,0 | | 10,2 | 10,5 | 2,1 | 10,0 | 2,6 | 7,2 | 9,0 | 6,8 | 7,7 | 6,0 | | | |
| 60,0 | | 8,7 | 9,0 | | 8,5 | _, | 5,8 | 7,6 | 5,4 | 6,4 | 4,7 | | | |
| * n * | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | | |
| | | | | | | - | - | - | - | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | | |
| _2_ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | | |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | | |
| 4 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| 5 | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| $\frac{6}{7}$ | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| ~ % ′ | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| √ % ′ | | | | | | | | | | | | | _ | |
| ⋓ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | | | |





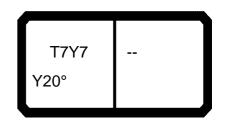
|)97552 | | | | | | | | | | | | | | | 23.00 |
|---------------------------------|------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|-------|
| | Į, | | | n >< | t | CO | DE | > 00 |)48 | < | V17 | 78 2 | F00 | .x(x | () |
| | m . | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | | |
| 62 | | | 7,4 | 7,6 | | 7,2 | | 4,5 | 6,2 | 4,0 | 5,1 | 2,9 | | | |
| 64 66 | ,0 | | 6,1 4,9 | 6,4 5,2 | | 5,9 4,7 | | 2,8 | 5,0 3,6 | 2,3 | 3,7 2,0 | | | | |
| 68 | | | 3,8 | 4,1 | | 3,5 | | | 2,1 | | 2,0 | | | | |
| 70 | | | 2,5 | 2,9 | | 2,0 | | | | | | | | | |
| 72 | ,0 | | | 1,6 | | | | | | | | | | | |
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| * n * | + | 10 | 0 | 0 | 0 | 7 | - | 6 | 6 | | 5 | 1 | | | |
| <u>" N "</u> | | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 0 | 5 | 5 | 4 | | | |
| | | _ | | | | | | | | | | | | | |
| | | 100 | | | 400 | | 400 | 460 | | 400 | 5 0 | 400 | | | |
| | | 100+ 100+ | 0+ 50+ | 0+ 0+ | 100+ 100+ | 0+ 50+ | 100+ 100+ | 100+ 50+ | 0+ 100+ | 100+ 50+ | 50+ 100+ | 100+ 100+ | | | |
| | | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | | |
| | 4 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| > | | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| | | 50+ 50+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | | | |
| _ | . | JUT | 100+ | 100+ | 50± | 100+ | JUT | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| <u>▼ %</u> > } {0 | | | | | | | | | | | | | | | |
| l m/s | <u>. </u> | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | 0053 | | | |





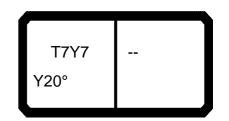
| 097552 | | H, | n >< | + | CO | DF | > 00 |)50 | | V/17 | 78 3 | 100 | | 23.00 |
|---------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------|
| m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 3,5 | 213,0 | | | | | | | | | | | | | |
| 4,0 | 213,0 | | | | | | | | | | | | | |
| 4,5 | 213,0 | 213,0 | | | | | | | | | | | | |
| 5,0 | 213,0 | | 213,0 | | | | | | | | | | | |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 212,0 | | | | | | | | |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | 040.0 | 206,0 | | 400.0 | 192,0 | 105.0 | | | | |
| 8,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 200,0 | 004.0 | 193,0 | 189,0 | 185,0 | | | 4040 | |
| 9,0 | 213,0 | 213,0 | 211,0 | 203,0 | 208,0 | 194,0 | 201,0 | 188,0 | 185,0 | 179,0 | 170.0 | 170.0 | 164,0 | 151,0 |
| 10,0 12,0 | 213,0 213,0 | 213,0 204,0 | 206,0 196,0 | 197,0 187,0 | 202,0 190,0 | 189,0 179,0 | 196,0 179,0 | 183,0 174,0 | 179,0 167,0 | 173,0 162,0 | 178,0 168,0 | 170,0 164,0 | 159,0 149,0 | 142,0 |
| 14,0 | 186,0 | 186,0 | 181,0 | 175,0 | 164,0 | 169,0 | 155,0 | 158,0 | 157,0 | 152,0 | 146,0 | 149,0 | 141,0 | 134,0 |
| 16,0 16,0 | 158,0 | 161,0 | 158,0 | 153,0 | 144,0 | 148,0 | 136,0 | 139,0 | 140,0 | 142,0 | 128,0 | 131,0 | 133,0 | 126,0 |
| 18,0 | 136,0 | 140,0 | 139,0 | 135,0 | 127,0 | 131,0 | 120,0 | 123,0 | 125,0 | 127,0 | 112,0 | 116,0 | 119,0 | 119,0 |
| 20,0 | 118,0 | 123,0 | 124,0 | 121,0 | 111,0 | 118,0 | 104,0 | 109,0 | 110,0 | 113,0 | 97,0 | 101,0 | 104,0 | 108,0 |
| 22,0 | 99,0 | 104,0 | 106,0 | 106,0 | 97,0 | 103,0 | 91,0 | 95,0 | 96,0 | 99,0 | 84,0 | 88,0 | 91,0 | 95,0 |
| 24,0 | 85,0 | 89,0 | 91,0 | 92,0 | 85,0 | 91,0 | 79,0 | 83,0 | 85,0 | 88,0 | 73,0 | 77,0 | 80,0 | 84,0 |
| 26,0 | 73,0 | 77,0 | 80,0 | 80,0 | 75,0 | 81,0 | 70,0 | 74,0 | 75,0 | 78,0 | 64,0 | 68,0 | 71,0 | 75,0 |
| 28,0 | 63,0 | 68,0 | 70,0 | 71,0 | 66,0 | 71,0 | 61,0 | 66,0 | 67,0 | 70,0 | 57,0 | 61,0 | 63,0 | 68,0 |
| 30,0 | 55,0 | 60,0 | 62,0 | 63,0 | 58,0 | 63,0 | 54,0 | 59,0 | 60,0 | 63,0 | 50,0 | 54,0 | 57,0 | 61,0 |
| 32,0 | 48,0 | 53,0 | 55,0 | 56,0 | 52,0 | 57,0 | 48,5 | 53,0 | 54,0 | 57,0 | 44,0 | 48,0 | 51,0 | 55,0 |
| 34,0 | 34,5 | 47,0 | 49,0 | 50,0 | 45,5 | 51,0 | 43,0 | 47,0 | 48,5 | 51,0 | 39,0 | 43,0 | 46,0 | 50,0 |
| 36,0 | | 41,5 | 44,0 | 45,0 | 40,5 | 45,5 | 38,5 | 42,0 | 43,5 | 46,0 | 34,5 | 38,5 | 41,5 | 45,5 |
| 38,0 | | 37,0 | 39,5 | 40,5 | 36,5 | 41,0 | 34,0 | 37,5 | 39,0 | 41,5 | 30,5 | 34,5 | 37,5 | 41,5 |
| 40,0 | | | 35,5 | 36,5 | 32,0 | 37,5 | 29,8 | 33,5 | 35,0 | 37,5 | 26,7 | 31,0 | 34,0 | 37,5 |
| 42,0 | | | 32,0 | 33,0 | 28,5 | 34,0 | 26,1 | 29,9 | 31,5 | 34,0 | 23,4 | 27,4 | 30,0 | 34,0 |
| 44,0 | | | 28,5 | 29,7 | 25,2 | 30,5 | 22,8 | 26,6 | 28,2 | 31,0 | 20,4 | 24,1 | 26,8 | 31,0 |
| 46,0 48,0 | | | | 26,7 23,9 | 22,2 19,5 | 27,7 25,0 | 19,9 17,2 | 23,6 20,9 | 25,3 22,6 | 27,9 25,1 | 17,5 14,8 | 21,2 18,5 | 23,8 21,2 | 28,0 25,3 |
| 50,0 | | | | 23,9 | 17,1 | 22,5 | 14,8 | 18,5 | 20,1 | 22,7 | 12,4 | 16,3 | 18,7 | 22,8 |
| 52,0 | | | | | 14,8 | 20,2 | 12,6 | 16,3 | 17,9 | 20,4 | 10,2 | 13,9 | 16,7 | 20,6 |
| 54,0 | | | | | 12,8 | 18,2 | 10,6 | 14,2 | 15,9 | 18,4 | 8,2 | 11,8 | 14,5 | 18,5 |
| 56,0 | | | | | ,0 | .0,2 | 8,8 | 12,4 | 14,0 | 16,5 | 6,4 | 10,0 | 12,6 | 16,6 |
| 58,0 | | | | | | | 7,1 | 10,6 | 12,3 | 14,7 | 4,7 | 8,3 | 10,9 | 14,9 |
| 60,0 | | | | | | | 5,5 | 9,0 | 10,7 | 13,1 | 2,5 | 6,7 | 9,3 | 13,3 |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ |
| _4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| > 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
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| l III | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| ⋓ m/s | | | · · | | | | | · | | · · | | · | | |
| TAB *** | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 |



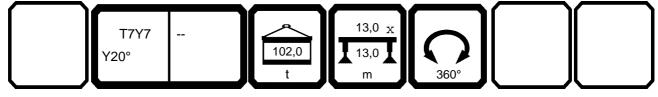


| M S S S S S S S S S | 097552 | | | | | | | | | | | | | | 23.00 |
|--|---------------|------|------|------|------|------|------|------|------|------|------|------|-------|------------|-------|
| 62,0 64,0 66,0 68,0 77,0 70,0 72,0 72,0 78,0 78,0 78,0 78,0 78,0 78,0 78,0 78 | | | | m >< | t | CO | DE | > 00 | 050 | < | V17 | 78 3 | 100 | .x(x | (1) |
| 64.0 68.0 70.0 72.0 73.0 74.0 78 | m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 68.0 | | | | | | | | | | | | | | 7,8 | 11,8 |
| 68.0 | | | | | | | | | | | | | 3,8 | 6,4 5.1 | 10,4 |
| 70.0 72.0 74.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78 | 68,0 | | | | | | | | | | | | 2,2 | 3,1 | 3,1 |
| 74.0 76.0 78.0 78.0 78.0 78.0 78.0 78.0 78.0 78 | 70,0 |) | | | | | | | | | | | | | |
| 76,0 78,0 78,0 78,0 78,0 78,0 78,0 78,0 78 | | | | | | | | | | | | | | | |
| 78,0 | | | | | | | | | | | | | | | |
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| 1 0+ 0+ 0+ 0+ 0+ 0+ 0+ 0+ 100+ 0+ 50+ 100+ 50+ 50+ 100+ 50+ 50+ 100+ 50+ 50+ 100+ 50+ 50+ 100+ 10 | | ļ., | | | | | | | | | | | | | |
| 2 0+ 0+ 0+ 0+ 0+ 0+ 0+ 100+ 0+ 50+ 0+ 100+ 50+ 0+ 50+ 0+ 50+ 0+ 50+ 0+ 50+ 50+ | * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| 2 0+ 0+ 0+ 0+ 0+ 0+ 0+ 100+ 0+ 50+ 0+ 100+ 50+ 0+ 50+ 0+ 50+ 0+ 50+ 0+ 50+ 50+ | | | | | | | | | | | | | | | |
| 2 0+ 0+ 0+ 0+ 0+ 0+ 0+ 100+ 0+ 50+ 0+ 100+ 50+ 0+ 50+ 0+ 50+ 0+ 50+ 0+ 50+ 50+ | | | | | | | | | | | | | | | |
| 3 0+ 0+ 0+ 0+ 100+ 0+ 100+ 50+ 100+ 50+ 0+ 100+ 50+ 50+ 100+ 50+ 50+ 100+ 50+ 50+ 50+ 100+ 50+ 50+ 50+ 100+ 50+ 50+ 50+ 100+ 50+ 50+ 50+ 100+ 50+ 50+ 50+ 100+ 50+ 50+ 50+ 100+ 50+ 50+ 50+ 100+ 50+ 50+ 50+ 100+ 50+ 50+ 50+ 100+ 50+ 50+ 50+ 50+ 100+ 50+ 50+ 50+ 50+ 50+ 50+ 50+ 50+ 50+ | | 1 | | I | 1 | 1 | | 1 | l . | 1 | 1 | 1 | 1 | | |
| 4 0+ 0+ 0+ 0+ 100+ 50+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 50+ 50+ 100+ 50+ 50+ 50+ 50+ 50+ 50+ 50+ 50+ 50+ | $\frac{2}{3}$ | | | | | | | | | | 1 | | | | |
| 5 50+ 0+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 10 | 4 | | | 1 | | | | | | | | | | | |
| 7 50+ 100+ 100+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 10 | 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| % 12,8 11,1 | $\frac{6}{7}$ | | | | | | | | | | | | | | |
| m/s 12,8 11,1 11,1 11,1 11,1 11,1 11,1 11,1 | | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 5∪+ | 5∪+ | 100+ | 100+ | 50+ |) DU+ | 100+ | 100+ |
| m/s 12,8 11,1 11,1 11,1 11,1 11,1 11,1 11,1 | 0-40 | | | | | | | | | | | | | | |
| | l M | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| | | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 |



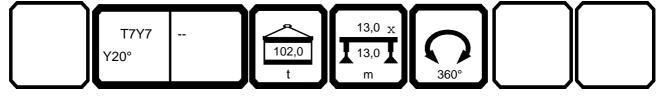


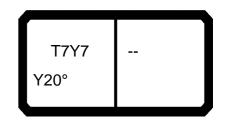
| 097552 | | H, | n >< | + | CO | DF | > 00 | 750 | < | \/17 | 78 3 | 100 | | 23.0) |
|--|---------------|----------------|----------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|-----|------------------|
| m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | 100 | .// | · / |
| 3,5 | ,- | ,- | ,- | | | | | | ,- | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | | | |
| 7,0 8,0 | | | | | | | | | | | | | | |
| 9,0 | | | | | | | | | | | | | | |
| 10,0 | | 127,0 | | | | | | | | | | | | |
| 12,0 | 147,0 | 125,0 | 125,0 | | 106,0 | | | | | | | | | |
| 14,0 | 139,0 | 118,0 | 118,0 | 119,0 | 104,0 | 95,0 | 91,0 | 87,0 | | | | | | |
| 16,0 | 123,0 | 112,0 | 112,0 | 113,0 | 99,0 | 93,0 | 87,0 | 85,0 | 74,0 | 72,0 | 00.0 | | | |
| 18,0 20,0 | 106,0 92,0 | 106,0 101,0 | 106,0 101,0 | 102,0 88,0 | 94,0 90,0 | 89,0 85,0 | 83,0 80,0 | 81,0 78,0 | 71,0 68,0 | 70,0 67,0 | 62,0 60,0 | | | |
| 20,0 | 80,0 | 90,0 | 90,0 | 77,0 | 85,0 | 75,0 | 76,0 | 75,0 | 66,0 | 65,0 | 57,0 | | | |
| 24,0 | 70,0 | 80,0 | 80,0 | 68,0 | 76,0 | 66,0 | 70,0 | 71,0 | 63,0 | 62,0 | 55,0 | | | |
| 26,0 | 62,0 | 72,0 | 72,0 | 60,0 | 68,0 | 59,0 | 63,0 | 64,0 | 60,0 | 60,0 | 54,0 | | | |
| 28,0 | 55,0 | 64,0 | 65,0 | 54,0 | 62,0 | 53,0 | 56,0 | 58,0 | 54,0 | 55,0 | 51,0 | | | |
| 30,0 | 48,5 | 58,0 | 58,0 | 47,5 | 56,0 | 47,0 | 51,0 | 52,0 | 48,5 | 49,5 | 46,0 | | | |
| 32,0 | 43,0 | 53,0 | 53,0 | 42,5 | 50,0 | 42,5 | 46,0 | 47,5 | 44,0 | 44,5 | 41,5 | | | |
| 34,0 | 38,5 | 48,0 | 48,0 | 38,0 | 46,0 | 38,0 | 41,5 | 43,0 | 39,5 | 40,5 | 37,5 | | | |
| 36,0 | 34,0 | 43,5 | 43,5 40,0 | 34,0 | 41,5 | 34,0 | 37,5 | 39,0 | 36,0 | 37,0 | 34,0 | | | |
| 38,0 40,0 | 30,0 26,5 | 39,5 36,0 | 36,5 | 30,0 26,9 | 38,0 34,5 | 30,5 27,3 | 34,0 31,0 | 35,5 32,5 | 32,5 29,6 | 33,5 30,5 | 31,0 28,1 | | | |
| 42,0 | 23,2 | 33,0 | 33,0 | 23,9 | 31,5 | 24,4 | 28,0 | 29,6 | 26,8 | 27,7 | 25,4 | | | |
| 44,0 | 20,3 | 30,0 | 30,5 | 21,0 | 28,9 | 21,8 | 25,3 | 26,9 | 24,3 | 25,1 | 23,0 | | | |
| 46,0 | 17,6 | 27,3 | 27,5 | 18,3 | 26,3 | 19,4 | 22,9 | 24,5 | 22,0 | 22,8 | 20,7 | | | |
| 48,0 | 15,2 | 24,6 | 24,8 | 15,9 | 24,0 | 17,1 | 20,7 | 22,3 | 19,8 | 20,6 | 18,7 | | | |
| 50,0 | 12,9 | 22,1 | 22,4 | 13,7 | 21,9 | 14,9 | 18,6 | 20,2 | 17,8 | 18,7 | 16,7 | | | |
| 52,0 | 10,8 | 19,9 | 20,1 | 11,6 | 19,6 | 12,9 | 16,7 | 18,3 | 16,0 | 16,8 | 15,0 | | | |
| 54,0 56.0 | 8,8 | 17,8 | 18,1 | 9,7 | 17,6 | 11,0 | 14,9 | 16,6 | 14,3 | 15,1 | 13,3 | | | |
| 56,0 58,0 | 6,9 5,2 | 15,9 14,2 | 16,2 14,4 | 8,0 6,4 | 15,7 13,9 | 9,3 7,6 | 13,1 11,3 | 14,7 13,0 | 12,7 11,1 | 13,5 12,0 | 11,8 10,3 | | | |
| 60,0 | 3,3 | 12,5 | 12,8 | 4,8 | 12,3 | 6,1 | 9,7 | 11,4 | 9,6 | 10,5 | 8,8 | | | |
| * n * | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | | |
| | | | | | - | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | | |
| 2 | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | | |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | | |
| . 4 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| 5 | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| $\frac{6}{7}$ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | | | |
| • | 551 | 1001 | 1001 | | 1001 | | 1001 | 1001 | 1001 | 1001 | 1001 | | | |
| ************************************* | | | | | | | | | | | | | | |
| ⋓ m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | | | |



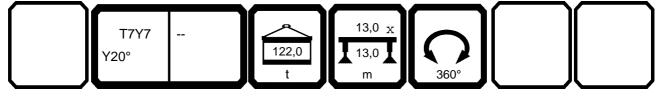


| 097552 | | | | n >< | t | CO | DE | > 00 |)50 | < | V17 | 78 3 | 100 | | 23.00 () |
|-------------|------------|--------------|------------|------------|--------------|-------------|--------------|------------|--------------|-------------|--------------|--------------|-----|--------|-------------|
| | m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | 12.(2. | |
| 62 | 2,0 | | 11,0 | 11,3 | 2,8 | 10,8 | 4,7 | 8,2 | 9,9 | 8,2 | 9,1 | 7,4 | | | |
| | ١,0 | | 9,6 8,3 | 9,9 8,6 | | 9,4 | 2,9 | 6,8 | 8,5 | 6,8 | 7,7 | 6,1 | | | |
| | 6,0 3,0 | | | 8,6 | | 8,1 | | 5,5 | 7,2 | 5,5 | 6,4 | 4,9 | | | |
| |),0 | | 7,1 6,0 | 7,4 6,2 | | 6,9 5,8 | | 4,3 2,9 | 6,0 4,8 | 4,3 2,9 | 5,2 4,0 | 3,6 2,0 | | | |
| | 2,0 | | 4,9 | 5,1 | | 4,7 | | _,, | 3,8 | _, | 2,6 | _,, | | | |
| | ١,0 | | | | | 3,7 | | | 2,4 | | | | | | |
| | 5,0 | | | | | 2,6 | | | | | | | | | |
| 76 | 3,0 | | | | | 1,4 | | | | | | | | | |
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| | | | | | | | | | | | | | | | |
| * n * | | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | | |
| | | 10 | <u> </u> | <u> </u> | <u> </u> | 1 | U | U | U | 3 | J | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ 50+ | 0+ | 100+ | 0+ 50+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | | |
| | 3 | 100+ 100+ | 50+ 50+ | 0+ 100+ | 100+ 100+ | 50+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | | | |
| | 4 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| > | 5 | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| | 6 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| | 7 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| → % | | 11,1 | 11,1 | 11,1 | 11 1 | 11,1 | 11,1 | 11,1 | 11,1 | 11 1 | 11,1 | 11,1 | | | |
| <u> </u> | S | | | | 11,1 | | | | | 11,1 | - | | | | |
| TAB *** | | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | 0051 | | | <u> </u> |





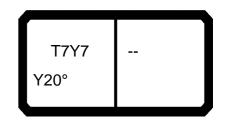
| 097552 | | | | | | | | | | | | | | 23.00 |
|--------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|---------------|---------------|----------------|----------------|
| | | | n >< | t | CO | DE | > 00 |)52 | < | V17 | 78 3 | 300 | .x(x | () |
| m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 3,5 | 213,0 | | | | | | | | | | | | | |
| 4,0 | 213,0 | | | | | | | | | | | | | |
| 4,5 | 213,0 | 213,0 | | | | | | | | | | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | | | | | | | | | | | |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 212,0 | | | | | | | | |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 206,0 | | | 192,0 | | | | | |
| 8,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 200,0 | | 193,0 | 189,0 | 185,0 | | | | |
| 9,0 | 213,0 | 213,0 | 211,0 | 203,0 | 208,0 | 194,0 | 201,0 | 188,0 | 185,0 | 179,0 | | | 164,0 | |
| 10,0 | 213,0 | 213,0 | 206,0 | 197,0 | 202,0 | 189,0 | 196,0 | 183,0 | 179,0 | 173,0 | 178,0 | 170,0 | 159,0 | 151,0 |
| 12,0 | 213,0 | 204,0 | 196,0 | 187,0 | 192,0 | 179,0 | 186,0 | 174,0 | 167,0 | 162,0 | 171,0 | 164,0 | 149,0 | 142,0 |
| 14,0 | 194,0 | 194,0 | 187,0 | 178,0 | 171,0 | 169,0 | 162,0 | 163,0 | 157,0 | 152,0 | 152,0 | 154,0 | 141,0 | 134,0 |
| 16,0 | 165,0 | 168,0 | 165,0 | 160,0 | 150,0 | 155,0 | 142,0 | 145,0 | 147,0 | 142,0 | 134,0 | 137,0 | 133,0 | 126,0 |
| 18,0 | 143,0 | 146,0 | 145,0 | 141,0 | 133,0 | 137,0 | 126,0 | 129,0 | 130,0 | 133,0 | 119,0 | 122,0 | 124,0 | 119,0 |
| 20,0 22,0 | 125,0 110,0 | 128,0 114,0 | 129,0 115,0 | 126,0 114,0 | 118,0 106,0 | 123,0 111,0 | 112,0 101,0 | 116,0 104,0 | 117,0 105,0 | 119,0 108,0 | 106,0 95,0 | 109,0 99,0 | 112,0 101,0 | 113,0 104,0 |
| 24,0 | 95,0 | 100,0 | 102,0 | 103,0 | 96,0 | 101,0 | 90,0 | 94,0 | 95,0 | 98,0 | 83,0 | 87,0 | 90,0 | 95,0 |
| 26,0 | 82,0 | 87,0 | 89,0 | 90,0 | 85,0 | 91,0 | 79,0 | 83,0 | 85,0 | 88,0 | 74,0 | 78,0 | 80,0 | 85,0 |
| 28,0 | 72,0 | 76,0 | 79,0 | 79,0 | 75,0 | 80,0 | 71,0 | 74,0 | 76,0 | 79,0 | 65,0 | 69,0 | 72,0 | 76,0 |
| 30,0 | 63,0 | 68,0 | 70,0 | 71,0 | 66,0 | 71,0 | 63,0 | 67,0 | 69,0 | 71,0 | 58,0 | 62,0 | 65,0 | 69,0 |
| 32,0 | 55,0 | 60,0 | 62,0 | 63,0 | 59,0 | 64,0 | 56,0 | 60,0 | 62,0 | 64,0 | 52,0 | 56,0 | 58,0 | 63,0 |
| 34,0 | 36,5 | 54,0 | 56,0 | 57,0 | 53,0 | 58,0 | 50,0 | 54,0 | 55,0 | 58,0 | 46,5 | 50,0 | 53,0 | 57,0 |
| 36,0 | , _ | 48,0 | 50,0 | 51,0 | 47,0 | 52,0 | 45,0 | 48,5 | 50,0 | 52,0 | 41,5 | 45,5 | 48,0 | 52,0 |
| 38,0 | | 43,0 | 45,5 | 46,5 | 42,5 | 47,0 | 40,0 | 43,5 | 45,0 | 47,5 | 37,0 | 41,0 | 43,5 | 47,5 |
| 40,0 | | 21,5 | 41,5 | 42,0 | 38,0 | 43,0 | 36,0 | 39,5 | 41,0 | 43,0 | 33,0 | 37,0 | 39,5 | 43,0 |
| 42,0 | | | 37,5 | 38,5 | 34,0 | 39,0 | 32,0 | 35,5 | 37,0 | 39,5 | 29,3 | 33,0 | 36,0 | 39,5 |
| 44,0 | | | 34,0 | 35,0 | 30,5 | 36,0 | 28,2 | 32,0 | 33,5 | 36,0 | 25,8 | 29,5 | 32,0 | 36,0 |
| 46,0 | | | | 32,0 | 27,3 | 32,5 | 25,0 | 28,7 | 30,5 | 33,0 | 22,6 | 26,3 | 29,0 | 33,0 |
| 48,0 | | | | 28,8 | 24,4 | 29,8 | 22,1 | 25,8 | 27,4 | 30,0 | 19,7 | 23,4 | 26,0 | 30,0 |
| 50,0 | | | | | 21,7 | 27,1 | 19,5 | 23,1 | 24,8 | 27,3 | 17,1 | 20,7 | 23,4 | 27,5 |
| 52,0 | | | | | 19,3 | 24,7 | 17,1 | 20,7 | 22,3 | 24,9 | 14,7 | 18,3 | 20,9 | 25,0 |
| 54,0 | | | | | 17,0 | 22,4 | 14,9 | 18,5 | 20,1 | 22,6 | 12,5 | 16,1 | 18,7 | 22,8 |
| 56,0 | | | | | | | 12,9 | 16,5 | 18,1 | 20,6 | 10,4 | 14,1 | 16,7 | 20,7 |
| 58,0 | | | | | | | 11,0 | 14,6 | 16,2 | 18,7 | 8,6 | 12,2 | 14,8 | 18,8 |
| 60,0 | 4.4 | 4.4 | 4.4 | 4.4 | 4.4 | 4.4 | 9,3 | 12,8 | 14,5 | 16,9 | 6,9 | 10,5 | 13,1 | 17,1 |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ |
| 4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 7 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| ~ % | | | | | | | | | | | | | | |
| M | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| ₩ m/s | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 |
| IAD | 0049 | 0048 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0048 | 0049 | 0049 |





| 097552 | | | | | | | | | | | | | | | 23.00 |
|------------|--------------|------------|--------------|--------------|--------------|------------|--------------|------------|------------|--------------|--------------|------------|------------|--------------|--------------|
| | | | H | m >< | t | CO | DE | > 00 | 052 | < | V17 | 78 3 | 300 | .x(x |) |
| | m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| | 62,0 | | | | | | | | | | | 5,3 | 8,9 | 11,4 | 15,4 |
| (| 64,0 | | | | | | | | | | | 3,8 | 7,4 | 9,9 | 13,9 |
| | 66,0 | | | | | | | | | | | 2,0 | 6,0 | 8,5 | 12,5 |
| | 68,0 | | | | | | | | | | | | | | |
| | 70,0 | | | | | | | | | | | | | | |
| | 72,0 | | | | | | | | | | | | | | |
| | 74,0 76,0 | | | | | | | | | | | | | | |
| | 78,0 | | | | | | | | | | | | | | |
| | 80,0 | | | | | | | | | | | | | | |
| | 82,0 | | | | | | | | | | | | | | |
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| 4 4 | | | 4.4 | 4.4 | 4.4 | 4.4 | 4.4 | 4.4 | 40 | 40 | 40 | 40 | 4.4 | 4.4 | 40 |
| * n * | | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| | 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| | 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ |
| | 4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| | 5 6 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| | 7 | 50+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ 100+ |
| % | | 50+ | 100+ | 100+ | 100+ | 30+ | 100+ | 50+ | 30+ | 100+ | 100+ | 30+ | 50+ | 100+ | 100+ |
| ● % | | | | | | | | | | | | | | | |
| l M | , | 12,8 | 11,1 | 11 1 | 111 | 111 | 11,1 | 11,1 | 11 1 | 11 1 | 11 1 | 11,1 | 111 | 11 1 | |
| | √s | | | 11,1 | 11,1 | 11,1 | | | 11,1 | 11,1 | 11,1 | | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 |



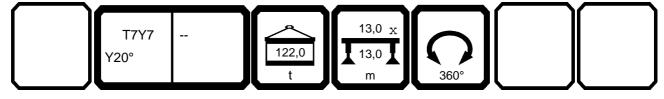


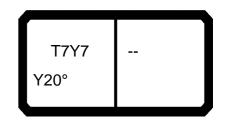
| 097552 | | H, | n >< | t | CO | DE | > 00 |)52 | < | V17 | 78 3 | 300 | 23.0) |
|-------------------------------|----------------|----------------|----------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|-----------|
| m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | · / |
| 3,5 | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | |
| 6,0 7,0 | | | | | | | | | | | | | |
| 8,0 | | | | | | | | | | | | | |
| 9,0 | | | | | | | | | | | | | |
| 10,0 | | 127,0 | | | | | | | | | | | |
| 12,0 | 147,0 | 125,0 | 125,0 | | 106,0 | | | | | | | | |
| 14,0 | 139,0 | 118,0 | 118,0 | 119,0 | 104,0 | 95,0 | 91,0 | 87,0 | 746 | 70.0 | | | |
| 16,0 | 129,0 | 112,0 | 112,0 | 113,0 | 99,0 | 93,0 | 87,0 | 85,0 | 74,0 | 72,0 | 60.0 | | |
| 18,0 20,0 | 114,0 103,0 | 106,0 101,0 | 106,0 101,0 | 107,0 99,0 | 94,0 90,0 | 89,0 85,0 | 83,0 80,0 | 81,0 78,0 | 71,0 68,0 | 70,0 67,0 | 62,0 60,0 | | |
| 22,0 | 91,0 | 96,0 | 96,0 | 88,0 | 85,0 | 81,0 | 76,0 | 75,0 | 66,0 | 65,0 | 57,0 | | |
| 24,0 | 80,0 | 90,0 | 90,0 | 78,0 | 82,0 | 75,0 | 73,0 | 71,0 | 63,0 | 62,0 | 55,0 | | |
| 26,0 | 71,0 | 81,0 | 81,0 | 69,0 | 77,0 | 67,0 | 70,0 | 69,0 | 61,0 | 60,0 | 54,0 | | |
| 28,0 | 63,0 | 73,0 | 73,0 | 62,0 | 70,0 | 61,0 | 64,0 | 66,0 | 58,0 | 58,0 | 52,0 | | |
| 30,0 | 56,0 | 66,0 | 66,0 | 55,0 | 63,0 | 55,0 | 58,0 | 60,0 | 56,0 | 56,0 | 50,0 | | |
| 32,0 | 50,0 | 60,0 | 60,0 | 49,5 | 58,0 | 49,0 | 53,0 | 54,0 | 51,0 | 51,0 | 48,0 | | |
| 34,0 | 45,0 | 55,0 | 55,0 | 44,5 | 52,0 | 44,5 | 48,0 | 49,5 | 46,0 | 47,0 | 44,0 | | |
| 36,0 | 40,5 | 50,0 | 50,0 | 40,0 | 48,0 | 40,0 | 43,5 | 45,5 | 42,0 | 43,0 | 40,0 | | |
| 38,0 | 36,5 | 45,5 | 46,0 42,0 | 36,0 | 44,0 | 36,5 | 40,0 | 41,5 | 38,5 35,0 | 39,0 | 36,5 | | |
| 40,0 42,0 | 32,5 29,3 | 42,0 38,5 | 39,0 | 32,5 29,4 | 40,5 37,0 | 33,0 29,8 | 36,5 33,5 | 38,0 35,0 | 32,0 | 36,0 33,0 | 33,5 30,5 | | |
| 44,0 | 26,1 | 35,5 | 35,5 | 26,4 | 34,0 | 26,9 | 30,5 | 32,0 | 29,3 | 30,0 | 27,8 | | |
| 46,0 | 23,1 | 32,5 | 32,5 | 23,7 | 31,5 | 24,3 | 27,8 | 29,4 | 26,8 | 27,6 | 25,4 | | |
| 48,0 | 20,3 | 29,4 | 29,7 | 21,2 | 28,8 | 21,9 | 25,4 | 27,0 | 24,4 | 25,2 | 23,2 | | |
| 50,0 | 17,6 | 26,8 | 27,0 | 18,7 | 26,5 | 19,6 | 23,1 | 24,8 | 22,3 | 23,1 | 21,1 | | |
| 52,0 | 15,2 | 24,3 | 24,6 | 16,4 | 24,1 | 17,6 | 21,0 | 22,7 | 20,3 | 21,1 | 19,2 | | |
| 54,0 | 13,0 | 22,1 | 22,3 | 14,2 | 21,8 | 15,7 | 19,1 | 20,8 | 18,4 | 19,2 | 17,4 | | |
| 56,0 | 11,0 | 20,0 | 20,3 | 12,2 | 19,8 | 13,7 | 17,2 | 18,8 | 16,7 | 17,5 | 15,7 | | |
| 58,0 60,0 | 9,1 7,4 | 18,1 16,3 | 18,4 16,6 | 10,3 8,6 | 17,9 16,1 | 11,8 10,1 | 15,3 13,5 | 16,9 15,2 | 15,1 13,5 | 15,9 14,3 | 14,1 12,6 | | |
| * n * | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | |
| | 10 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | <u> </u> | | 4 | | |
| | | | | | | | | | | | | | |
| 1 | 100+ | +0 | 0+ | 100+ | +0 | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | |
| 2 | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | |
| 4 5 | 50+ 50+ | 100+ | 100+ 100+ | 100+ 50+ | 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ | 100+ 100+ | 100+ 100+ | | |
| 5 6 | 50+ 50+ | 100+ 100+ | 100+ | 50+ 50+ | 100+ 100+ | 50+ | 100+ | 100+ | 100+ 100+ | 100+ | 100+ | | |
| 7 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| √ % > 10 | | | | | | | | | | | | | |
| l m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | |
| TAB *** | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | | |



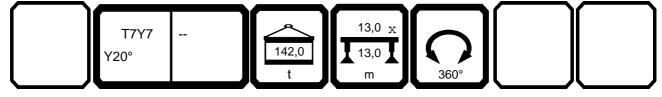


| 97552 | | | H r | n >< | t | СО | DE | > 00 |)52 | < | V17 | 78 3 | 300 | .x(x | 23.0 |
|------------|--------------|------------|--------------|--------------|------------|--------------|------------|--------------|--------------|--------------|--------------|--------------|-----|------|----------|
| | m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | | |
| | 62,0 | 5,8 | 14,7 | 14,9 | 7,0 | 14,5 | 8,4 | 11,9 | 13,5 | 11,9 | 12,7 | 11,3 | | | |
| | 64,0 | 4,3 | 13,2 | 13,4 | 5,5 | 12,9 | 6,9 | 10,4 | 12,0 | 10,4 | 11,2 | 10,0 | | | |
| | 66,0 | 2,5 | 11,7 | 12,0 | 4,1 2,2 | 11,5 | 5,5 | 9,0 | 10,6 | 9,0 | 9,8 | 8,6 7,3 | | | |
| | 68,0 70,0 | | 10,4 9,2 | 10,7 9,4 | 2,2 | 10,2 9,0 | 4,2 2,6 | 7,6 6,4 | 9,3 8,0 | 7,6 6,4 | 8,5 7,2 | 6,0 | | | |
| | 72,0 | | 8,0 | 8,2 | | 7,8 | 2,0 | 5,2 | 6,9 | 5,2 | 6,0 | 4,9 | | | |
| | 74,0 | | -,- | -, | | 6,7 | | 4,1 | 5,8 | 4,1 | 4,9 | 3,8 | | | |
| | 76,0 | | | | | 5,7 | | 3,0 | 4,7 | 2,9 | 3,9 | 2,3 | | | |
| | 78,0 | | | | | 4,7 | | 1,6 | 3,8 | 1,5 | 2,7 | | | | |
| | 80,0 | | | | | | | | 2,8 | | 1,4 | | | | |
| | 82,0 | | | | | | | | 1,6 | | | | | | |
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| * n * | | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | | |
| | | | | | | - | | | | | | <u> </u> | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | | |
| | 2 | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | | |
| | 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | | |
| • | 4 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| 7 | 5 6 | 50+ 50+ | 100+ 100+ | 100+ 100+ | 50+ | 100+ 100+ | 100+ | 100+ | 100+ 100+ | 100+ | 100+ 100+ | 100+ | | | |
| # | 7 | 50+ | 100+ | 100+ | 50+ 50+ | 100+ | 50+ 50+ | 100+ 100+ | 100+ | 100+ 100+ | 100+ | 100+ 100+ | | | |
| y % | | JUT | 1007 | 1007 | JUT | 100+ | JUT | 1007 | 1007 | 100+ | 1007 | 100+ | | | |
| ▼ % | | | | | | | | | | | | | | | |
| III | , | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| | <u>n/s</u> | | | | | | | | | | | | | | |
| TAB *** | * | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | 0049 | | | <u> </u> |



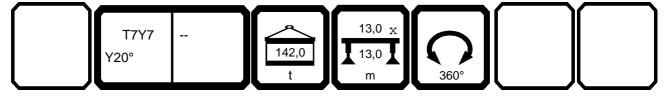


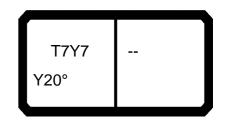
| 097552 | | | | | | | | | | | | | | 23.00 |
|---------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| | | H | n >< | t | CO | DE | > 00 | 053 | < | V17 | 78 3 | 400 | .x(x |) |
| m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 3,5 | 213,0 | | | | | | | | | | | | | |
| 4,0 | 213,0 | | | | | | | | | | | | | |
| 4,5 | 213,0 | 213,0 | | | | | | | | | | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | | | | | | | | | | | |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 212,0 | | | | | | | | |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 206,0 | | | 192,0 | | | | | |
| 8,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 200,0 | | 193,0 | 189,0 | 185,0 | | | | |
| 9,0 | 213,0 | 213,0 | 211,0 | 203,0 | 208,0 | 194,0 | 201,0 | 188,0 | 185,0 | 179,0 | | | 164,0 | |
| 10,0 | 213,0 | 213,0 | 206,0 | 197,0 | 202,0 | 189,0 | 196,0 | 183,0 | 179,0 | 173,0 | 178,0 | 170,0 | 159,0 | 151,0 |
| 12,0 | 213,0 | 204,0 | 196,0 | 187,0 | 192,0 | 179,0 | 186,0 | 174,0 | 167,0 | 162,0 | 171,0 | 164,0 | 149,0 | 142,0 |
| 14,0 | 202,0 | 196,0 | 187,0 | 178,0 | 179,0 | 169,0 | 169,0 | 163,0 | 157,0 | 152,0 | 159,0 | 154,0 | 141,0 | 134,0 |
| 16,0 | 173,0 | 176,0 | 172,0 | 167,0 | 157,0 | 159,0 | 148,0 | 152,0 | 147,0 | 142,0 | 140,0 | 143,0 | 133,0 | 126,0 |
| 18,0 | 149,0 | 153,0 | 152,0 | 148,0 | 139,0 | 143,0 | 132,0 | 135,0 | 136,0 | 133,0 | 124,0 | 128,0 | 125,0 | 119,0 |
| 20,0 22,0 | 131,0 115,0 | 134,0 119,0 | 135,0 121,0 | 132,0 119,0 | 124,0 111,0 | 128,0 116,0 | 118,0 106,0 | 121,0 109,0 | 122,0 110,0 | 124,0 113,0 | 111,0 100,0 | 115,0 103,0 | 117,0 106,0 | 113,0 107,0 |
| 24,0 | 103,0 | 106,0 | 108,0 | 108,0 | 101,0 | 105,0 | 96,0 | 99,0 | 100,0 | 102,0 | 90,0 | 94,0 | 96,0 | 107,0 |
| 26,0 | 92,0 | 96,0 | 97,0 | 98,0 | 91,0 | 96,0 | 87,0 | 90,0 | 91,0 | 94,0 | 82,0 | 85,0 | 88,0 | 91,0 |
| 28,0 | 80,0 | 85,0 | 87,0 | 88,0 | 83,0 | 88,0 | 79,0 | 82,0 | 84,0 | 86,0 | 74,0 | 78,0 | 80,0 | 84,0 |
| 30,0 | 71,0 | 76,0 | 78,0 | 79,0 | 74,0 | 79,0 | 71,0 | 75,0 | 77,0 | 79,0 | 66,0 | 70,0 | 73,0 | 77,0 |
| 32,0 | 63,0 | 67,0 | 70,0 | 71,0 | 66,0 | 71,0 | 64,0 | 68,0 | 69,0 | 71,0 | 59,0 | 63,0 | 66,0 | 70,0 |
| 34,0 | 38,0 | 60,0 | 63,0 | 64,0 | 59,0 | 64,0 | 57,0 | 61,0 | 62,0 | 65,0 | 53,0 | 57,0 | 60,0 | 64,0 |
| 36,0 | ,- | 54,0 | 57,0 | 58,0 | 54,0 | 58,0 | 51,0 | 55,0 | 56,0 | 59,0 | 48,0 | 52,0 | 55,0 | 59,0 |
| 38,0 | | 49,0 | 52,0 | 52,0 | 48,5 | 53,0 | 46,0 | 49,5 | 51,0 | 53,0 | 43,5 | 47,5 | 49,5 | 53,0 |
| 40,0 | | 23,5 | 47,0 | 48,0 | 44,0 | 48,5 | 41,5 | 45,0 | 46,5 | 48,5 | 39,5 | 43,0 | 45,0 | 49,0 |
| 42,0 | | | 43,0 | 43,5 | 39,5 | 44,5 | 37,5 | 41,0 | 42,5 | 44,5 | 35,0 | 39,0 | 41,0 | 45,0 |
| 44,0 | | | 39,0 | 40,0 | 36,0 | 41,0 | 33,5 | 37,5 | 38,5 | 41,0 | 31,0 | 35,0 | 37,5 | 41,0 |
| 46,0 | | | | 36,5 | 32,5 | 37,5 | 30,0 | 34,0 | 35,5 | 37,5 | 27,7 | 31,5 | 34,0 | 38,0 |
| 48,0 | | | | 33,5 | 29,2 | 34,5 | 27,0 | 30,5 | 32,5 | 34,5 | 24,5 | 28,2 | 31,0 | 35,0 |
| 50,0 | | | | 30,5 | 26,4 | 32,0 | 24,1 | 27,8 | 29,4 | 32,0 | 21,7 | 25,4 | 28,0 | 32,0 |
| 52,0 | | | | | 23,7 | 29,1 | 21,5 | 25,2 | 26,8 | 29,3 | 19,1 | 22,8 | 25,4 | 29,5 |
| 54,0 | | | | | 21,3 | 26,7 | 19,1 | 22,8 | 24,4 | 26,9 | 16,7 | 20,4 | 23,0 | 27,0 |
| 56,0 | | | | | | | 17,0 | 20,5 | 22,2 | 24,7 | 14,5 | 18,2 | 20,8 | 24,8 |
| 58,0 | | | | | | | 14,9 | 18,5 | 20,1 | 22,6 | 12,5 | 16,1 | 18,7 | 22,7 |
| 60,0 | 4.4 | 4.4 | 4.4 | 4.4 | 4.4 | 4.4 | 13,1 | 16,6 | 18,2 | 20,7 | 10,7 | 14,2 | 16,8 | 20,8 |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ |
| 4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| > 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 7 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| → % | | | | | | | | | | | | | | |
| m/s | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 |
| | | | | | | | | | | | | | | |





| | | | | m >< | t | CO | DE | > 00 | 053 | < | V17 | 78 3 | 400 | .x(x |) |
|------------|--------------|----------|----------|----------|----------|------------|----------|--------------|------------|------------|----------|-------------|--------------|--------------|--------------|
| | m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| | 62,0 | | | | | | | | | | | 8,9 | 12,5 | 15,1 | 19,1 |
| | 64,0 66,0 | | | | | | | | | | | 7,3 5,8 | 10,9 9,4 | 13,5 12,0 | 17,4 15,9 |
| | 68,0 | | | | | | | | | | | 0,0 | 0, 1 | 12,0 | 10,0 |
| ı | 70,0 | | | | | | | | | | | | | | |
| | 72,0 74,0 | | | | | | | | | | | | | | |
| | 76,0 76,0 | | | | | | | | | | | | | | |
| 1 | 78,0 | | | | | | | | | | | | | | |
| | 80,0 | | | | | | | | | | | | | | |
| | 82,0 84,0 | | | | | | | | | | | | | | |
| | 86,0 | | | | | | | | | | | | | | |
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| | | 4.4 | | | | 4.4 | 4.4 | 4.4 | 40 | 10 | 10 | 40 | | | 4.0 |
| * n * | | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| | 3 | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 100+ | 0+ 0+ | 100+ 100+ | 0+ 100+ | 50+ 50+ | 0+ 0+ | 100+ 50+ | 100+ 100+ | 50+ 50+ | 0+ 50+ |
| | 4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| | 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| | 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| % | 7 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| • % • % | ' | | | | | | | | | | | | | | |
| | n/s | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 |



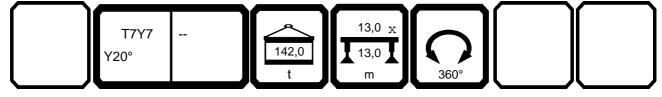


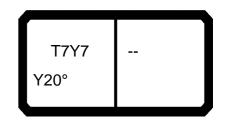
| 97552 | | H , | n >< | t | СО | DE | > 00 | 053 | < | V17 | 78 3 | 400 | 23.0 |
|----------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|
| m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | |
| 3,5 | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | |
| 6,0 7,0 | | | | | | | | | | | | | |
| 8,0 | | | | | | | | | | | | | |
| 9,0 | | | | | | | | | | | | | |
| 10,0 | | 127,0 | | | | | | | | | | | |
| 12,0 | 147,0 | 125,0 | 125,0 | | 106,0 | | | | | | | | |
| 14,0 | 139,0 | 118,0 | 118,0 | 119,0 | 104,0 | 95,0 | 91,0 | 87,0 | | | | | |
| 16,0 | 131,0 | 112,0 | 112,0 | 113,0 | 99,0 | 93,0 | 87,0 | 85,0 | 74,0 | 72,0 | | | |
| 18,0 | 120,0 | 106,0 | 106,0 | 107,0 | 94,0 | 89,0 | 83,0 | 81,0 | 71,0 | 70,0 | 62,0 | | |
| 20,0 | 107,0 | 101,0 | 101,0 | 101,0 | 90,0 | 85,0 | 80,0 | 78,0 | 68,0 | 67,0 | 60,0 | | |
| 22,0 | 97,0 | 96,0 | 96,0 | 94,0 | 85,0 | 81,0 | 76,0 | 75,0 | 66,0 | 65,0 | 57,0 | | |
| 24,0 26,0 | 88,0 | 92,0 87,0 | 92,0 87,0 | 86,0 | 82,0 78,0 | 77,0 73,0 | 73,0 70,0 | 71,0 69,0 | 63,0 61,0 | 62,0 60,0 | 55,0 54,0 | | |
| 28,0 28,0 | 80,0 71,0 | 81,0 | 81,0 | 78,0 70,0 | 75,0 75,0 | 68,0 | 67,0 | 66,0 | 58,0 | 58,0 | 54,0 52,0 | | |
| 30,0 | 64,0 | 74,0 | 74,0 | 63,0 | 71,0 | 62,0 | 65,0 | 64,0 | 56,0 | 56,0 | 50,0 | | |
| 32,0 | 58,0 | 67,0 | 68,0 | 57,0 | 65,0 | 56,0 | 60,0 | 61,0 | 54,0 | 54,0 | 48,5 | | |
| 34,0 | 52,0 | 62,0 | 62,0 | 51,0 | 59,0 | 51,0 | 55,0 | 56,0 | 52,0 | 52,0 | 47,0 | | |
| 36,0 | 47,0 | 56,0 | 57,0 | 46,5 | 54,0 | 46,5 | 50,0 | 52,0 | 48,0 | 49,0 | 45,0 | | |
| 38,0 | 42,5 | 52,0 | 52,0 | 42,0 | 50,0 | 42,0 | 46,0 | 47,5 | 44,0 | 45,0 | 42,0 | | |
| 40,0 | 38,5 | 48,0 | 48,0 | 38,5 | 46,0 | 38,5 | 42,0 | 43,5 | 40,5 | 41,5 | 38,5 | | |
| 42,0 | 35,0 | 44,0 | 44,5 | 35,0 | 42,5 | 35,0 | 38,5 | 40,5 | 37,5 | 38,0 | 35,5 | | |
| 44,0 | 31,5 | 40,5 | 40,5 | 31,5 | 39,5 | 32,0 | 35,5 | 37,0 | 34,5 | 35,0 | 32,5 | | |
| 46,0 | 28,3 | 37,0 | 37,5 | 28,7 | 36,5 | 29,2 | 32,5 | 34,5 | 31,5 | 32,5 | 30,0 | | |
| 48,0 | 25,1 | 34,0 | 34,5 | 26,0 | 33,5 | 26,6 | 30,0 | 31,5 | 29,0 | 29,8 | 27,7 | | |
| 50,0 | 22,3 | 31,5 | 31,5 | 23,5 | 31,0 | 24,2 | 27,6 | 29,3 | 26,7 | 27,5 | 25,4 | | |
| 52,0 | 19,7 | 28,7 | 29,0 | 20,8 | 28,5 | 21,9 | 25,4 | 27,0 | 24,5 | 25,4 | 23,3 | | |
| 54,0 | 17,3 | 26,3 | 26,6 | 18,5 | 26,1 | 19,9 | 23,3 | 25,0 | 22,5 | 23,3 | 21,4 | | |
| 56,0 | 15,1 | 24,1 | 24,3 | 16,3 | 23,9 | 17,8 | 21,3 | 22,9 | 20,7 | 21,5 | 19,6 | | |
| 58,0 | 13,1 | 22,0 | 22,3 | 14,2 | 21,8 | 15,7 | 19,2 | 20,9 | 18,9 | 19,7 | 17,9 | | |
| 60,0 * n * | 11,2 | 20,1 | 20,4 | 12,4 | 19,9 | 13,8 | 17,3 | 19,0 | 17,3 | 18,1 | 16,3 | | |
| " N " | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | |
| | | | | | | | | | | | | | |
| 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | |
| _2_ | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | |
| 4 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| 5 | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| $\frac{6}{7}$ | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| √ % ′ { 0 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| ₄ o | | | | | | | | | | | | | |
| Ш m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | |
| TAB *** | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | | |





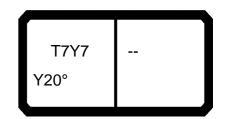
| 097552 | | | | | | | | | | | | | | | 23.00 |
|---------------------------|--------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|-------|
| | | | r | n >< | t | CO | DE | > 00 | 053 | < | V17 | 78 3 | 400 | .x(x | () |
| | m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | | |
| | 62,0 | 9,5 | 18,3 | 18,6 | 10,6 | 18,1 | 12,1 | 15,5 | 17,2 | 15,5 | 16,4 | 14,8 | | | |
| | 64,0 | 7,9 | 16,7 | 17,0 | 9,0 | 16,5 | 10,5 | 13,9 | 15,5 | 13,9 | 14,7 | 13,4 | | | |
| | 66,0 68,0 | 6,4 5,0 | 15,1 13,7 | 15,4 14,0 | 7,5 6,1 | 14,9 13,5 | 8,9 7,5 | 12,4 10,9 | 14,0 12,6 | 12,4 10,9 | 13,2 11,8 | 12,0 10,6 | | | |
| 7 | 70,0 | 3,7 | 12,4 | 12,6 | 4,7 | 12,2 | 6,2 | 9,6 | 11,2 | 9,6 | 10,4 | 9,2 | | | |
| 7 | 72,0 | | 11,1 | 11,3 | 3,5 | 10,9 | 4,9 | 8,3 | 10,0 | 8,3 | 9,1 | 8,0 | | | |
| | 74,0 | | | | 1,9 | 9,7 | 3,7 | 7,1 | 8,8 | 7,1 | 8,0 | 6,8 | | | |
| | 76,0 78,0 | | | | | 8,6 7,5 | 2,3 | 6,0 5,0 | 7,7 6,6 | 6,0 5,0 | 6,8 5,8 | 5,7 4,6 | | | |
| | 30,0 | | | | | 7,0 | | 4,0 | 5,6 | 4,0 | 4,8 | 3,6 | | | |
| 3 | 32,0 | | | | | | | 3,0 | 4,6 | 3,0 | 3,8 | 2,4 | | | |
| | 34,0 | | | | | | | | | 1,7 | 2,9 | | | | |
| 8 | 36,0 | | | | | | | | | | 1,7 | | | | |
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| | | 4.6 | | | | | | | | | | | | | |
| * n * | | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | | |
| | 2 | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | | |
| | 3 4 | 100+ 50+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | | | |
| | 5 | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| | 6 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| 4 | 7 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| <u>√</u> % 0 10 | | | | | | | | | | | | | | | |
| | , | 11,1 | 11,1 | 11,1 | 11,1 | 111 | 11,1 | 11,1 | 11,1 | | 11,1 | 11,1 | | | |
| Ш m TAB *** | √s_ | | | | | 11,1 | | | | 11,1 | | | | | |
| I AB *** | | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | 0047 | | | |



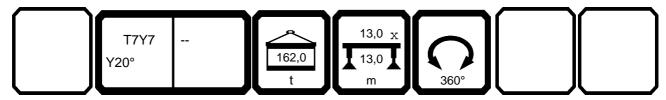


| 097552 | | | | | | | | | | | | | | 23.00 |
|--------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| | | H | n >< | t | CO | DE | > 00 | 054 | < | V17 | 78 3 | 500 | .x(x |) |
| m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 3,5 | 213,0 | | | | | | | | | | | | | |
| 4,0 | 213,0 | | | | | | | | | | | | | |
| 4,5 | 213,0 | 213,0 | | | | | | | | | | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | | | | | | | | | | | |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 212,0 | | | | | | | | |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 206,0 | | | 192,0 | | | | | |
| 8,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 200,0 | | 193,0 | 189,0 | 185,0 | | | | |
| 9,0 | 213,0 | 213,0 | 211,0 | 203,0 | 208,0 | 194,0 | 201,0 | 188,0 | 185,0 | 179,0 | | | 164,0 | |
| 10,0 | 213,0 | 213,0 | 206,0 | 197,0 | 202,0 | 189,0 | 196,0 | 183,0 | 179,0 | 173,0 | 178,0 | 170,0 | 159,0 | 151,0 |
| 12,0 | 213,0 | 204,0 | 196,0 | 187,0 | 192,0 | 179,0 | 186,0 | 174,0 | 167,0 | 162,0 | 171,0 | 164,0 | 149,0 | 142,0 |
| 14,0 | 205,0 | 196,0 | 187,0 | 178,0 | 182,0 | 169,0 | 176,0 | 163,0 | 157,0 | 152,0 | 161,0 | 154,0 | 141,0 | 134,0 |
| 16,0 | 180,0 | 183,0 | 179,0 | 170,0 | 163,0 | 159,0 | 155,0 | 152,0 | 147,0 | 142,0 | 146,0 | 145,0 | 133,0 | 126,0 |
| 18,0 | 156,0 | 159,0 | 158,0 141,0 | 154,0 | 145,0 | 149,0 | 137,0 | 141,0 | 138,0 | 133,0 | 130,0 | 133,0 | 125,0 | 119,0 |
| 20,0 22,0 | 137,0 121,0 | 140,0 124,0 | 126,0 | 138,0 124,0 | 129,0 116,0 | 134,0 121,0 | 123,0 111,0 | 126,0 114,0 | 128,0 115,0 | 126,0 118,0 | 116,0 105,0 | 120,0 108,0 | 118,0 110,0 | 113,0 107,0 |
| 24,0 | 108,0 | 111,0 | 113,0 | 112,0 | 105,0 | 110,0 | 100,0 | 103,0 | 105,0 | 107,0 | 95,0 | 98,0 | 100,0 | 107,0 |
| 26,0 | 96,0 | 100,0 | 102,0 | 102,0 | 96,0 | 100,0 | 91,0 | 94,0 | 96,0 | 98,0 | 86,0 | 89,0 | 92,0 | 95,0 |
| 28,0 | 87,0 | 91,0 | 92,0 | 93,0 | 87,0 | 92,0 | 83,0 | 86,0 | 88,0 | 90,0 | 79,0 | 82,0 | 84,0 | 88,0 |
| 30,0 | 78,0 | 82,0 | 84,0 | 85,0 | 80,0 | 85,0 | 76,0 | 79,0 | 81,0 | 83,0 | 72,0 | 75,0 | 77,0 | 81,0 |
| 32,0 | 70,0 | 75,0 | 77,0 | 78,0 | 74,0 | 78,0 | 70,0 | 73,0 | 74,0 | 77,0 | 66,0 | 69,0 | 71,0 | 75,0 |
| 34,0 | 39,5 | 67,0 | 70,0 | 71,0 | 66,0 | 71,0 | 64,0 | 67,0 | 69,0 | 71,0 | 60,0 | 64,0 | 66,0 | 70,0 |
| 36,0 | | 61,0 | 63,0 | 64,0 | 60,0 | 65,0 | 58,0 | 61,0 | 63,0 | 65,0 | 55,0 | 59,0 | 61,0 | 65,0 |
| 38,0 | | 55,0 | 58,0 | 58,0 | 54,0 | 59,0 | 52,0 | 56,0 | 57,0 | 59,0 | 50,0 | 53,0 | 56,0 | 59,0 |
| 40,0 | | 25,1 | 53,0 | 53,0 | 49,5 | 54,0 | 47,5 | 51,0 | 52,0 | 54,0 | 45,0 | 48,5 | 51,0 | 55,0 |
| 42,0 | | | 48,0 | 49,0 | 45,0 | 50,0 | 43,0 | 46,0 | 47,5 | 50,0 | 40,5 | 44,0 | 46,5 | 50,0 |
| 44,0 | | | 44,0 | 45,0 | 41,0 | 46,0 | 39,0 | 42,5 | 43,5 | 46,0 | 36,5 | 40,0 | 42,5 | 46,0 |
| 46,0 | | | | 41,5 | 37,5 | 42,5 | 35,0 | 39,0 | 40,0 | 42,5 | 33,0 | 36,5 | 39,0 | 42,5 |
| 48,0 | | | | 38,5 | 34,0 | 39,0 | 32,0 | 35,5 | 37,0 | 39,5 | 29,4 | 33,0 | 36,0 | 39,5 |
| 50,0 | | | | 35,0 | 31,0 | 36,0 | 28,8 | 32,5 | 34,0 | 36,5 | 26,3 | 30,0 | 32,5 | 36,5 |
| 52,0 | | | | | 28,2 | 33,5 | 26,0 | 29,6 | 31,0 | 33,5 | 23,5 | 27,2 | 29,8 | 34,0 |
| 54,0 56.0 | | | | | 25,5 | 31,0 | 23,4 | 27,0 | 28,6 | 31,0 | 21,0 | 24,6 22,2 | 27,2 | 31,5 |
| 56,0 58,0 | | | | | | | 21,0 18,9 | 24,6 22,4 | 26,3 24,1 | 28,8 26,5 | 18,6 16,5 | 20,1 | 24,9 22,7 | 28,9 26,7 |
| 60,0 | | | | | | | 16,9 | 20,4 | 22,0 | 24,5 | 14,5 | 18,0 | 20,6 | 24,6 |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| - 11 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | - 1 1 | 10 |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ |
| 4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 7 % | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| → % | | | | | | | | | | | | | | |
| I m/s | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 |
| | | | | | | | | | | | | | | |





| 097552 | | | | | | | | | | | | | | 23.00 |
|------------------------|----------|----------|----------|----------|------------|----------|--------------|------------|------------|----------|-------------|--------------|------------|-----------|
| | | | m >< | t | CO | DE | > 00 | 054 | < | V17 | 78 3 | 500 | .x(x |) |
| m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 62,0 | | | | | | | | | | | 12,6 | 16,2 | 18,7 | 22,7 |
| 64,0 | | | | | | | | | | | 10,9 | | 17,0 | |
| 66,0 68,0 | | | | | | | | | | | 9,3 | 12,8 | 15,4 | 19,3 |
| 70,0 | | | | | | | | | | | | | | |
| 72,0 | | | | | | | | | | | | | | |
| 74,0 | | | | | | | | | | | | | | |
| 76,0 | | | | | | | | | | | | | | |
| 78,0 80,0 | | | | | | | | | | | | | | |
| 82,0 | | | | | | | | | | | | | | |
| 84,0 | | | | | | | | | | | | | | |
| 86,0 | | | | | | | | | | | | | | |
| 88,0 | | | | | | | | | | | | | | |
| 90,0 | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| ••• | 1.7 | '- | '- | '- | '- | 1,7 | 1,7 | | | '- | 12 | | | -10 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| 3 | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 100+ | 0+ 0+ | 100+ 100+ | 0+ 100+ | 50+ 50+ | 0+ 0+ | 100+ 50+ | 100+ 100+ | 50+ 50+ | 0+ 50+ |
| 4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| 5 6 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 7 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| % / 0-10 | | | | | | | | | | | | | | |
| m | 12.0 | 11 1 | 11 1 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 111 | 11 4 | 11 4 | 11 1 |
| <u>₩</u> m/s | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 |



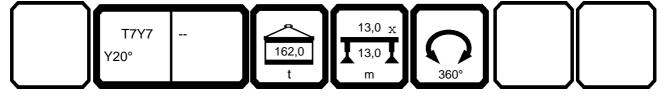


| 1 | | | n >< | t | CO | DE | > 00 | 054 | < | V17 | 78 3 | 500 | .x(x | () |
|-------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|------|----|
| m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | | |
| 3,5 | | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | | | |
| 7,0 8,0 | | | | | | | | | | | | | | |
| 9,0 | | | | | | | | | | | | | | |
| 10,0 | | 127,0 | | | | | | | | | | | | |
| 12,0 | 147,0 | 125,0 | 125,0 | | 106,0 | | | | | | | | | |
| 14,0 | 139,0 | 118,0 | 118,0 | 119,0 | 104,0 | 95,0 | 91,0 | 87,0 | | | | | | |
| 16,0 | 131,0 | 112,0 | 112,0 | 113,0 | 99,0 | 93,0 | 87,0 | 85,0 | 74,0 | 72,0 | | | | |
| 18,0 | 124,0 | 106,0 | 106,0 | 107,0 | 94,0 | 89,0 | 83,0 | 81,0 | 71,0 | 70,0 | 62,0 | | | |
| 20,0 | 112,0 | 101,0 | 101,0 | 101,0 | 90,0 | 85,0 | 80,0 | 78,0 | 68,0 | 67,0 | 60,0 | | | |
| 22,0 | 102,0 | 96,0 | 96,0 | 96,0 | 85,0 | 81,0 | 76,0 | 75,0 | 66,0 | 65,0 | 57,0 | | | |
| 24,0 | 92,0 | 92,0 | 92,0 | 90,0 | 82,0 | 77,0 | 73,0 | 71,0 | 63,0 | 62,0 | 55,0 | | | |
| 26,0 | 84,0 | 87,0 | 87,0 | 82,0 | 78,0 | 73,0 | 70,0 | 69,0 | 61,0 | 60,0 | 54,0 | | | |
| 28,0 | 77,0 | 83,0 | 83,0 | 75,0 | 75,0 | 70,0 | 67,0 | 66,0 | 58,0 | 58,0 | 52,0 | | | |
| 30,0 | 70,0 | 78,0 | 78,0 | 69,0 | 71,0 | 67,0 | 65,0 | 64,0 | 56,0 | 56,0 | 50,0 | | | |
| 32,0 | 64,0 | 72,0 67,0 | 73,0 | 64,0 | 68,0 65,0 | 63,0 57,0 | 62,0 | 61,0 | 54,0 52,0 | 54,0 52,0 | 48,5 | | | |
| 34,0 36,0 | 59,0 54,0 | 63,0 | 68,0 63,0 | 58,0 53,0 | 61,0 | 57,0 | 59,0 56,0 | 58,0 56,0 | 50,0 | 52,0 50,0 | 47,0 45,0 | | | |
| 38,0 | 48,5 | 58,0 | 58,0 | 48,0 | 56,0 | 48,0 | 52,0 | 53,0 | 48,5 | 48,0 | 43,5 | | | |
| 40,0 | 44,5 | 54,0 | 54,0 | 44,0 | 52,0 | 44,0 | 47,5 | 49,5 | 46,0 | 46,5 | 42,0 | | | |
| 42,0 | 40,5 | 49,5 | 49,5 | 40,5 | 48,0 | 40,5 | 44,0 | 45,5 | 42,5 | 43,5 | 40,5 | | | |
| 44,0 | 37,0 | 45,5 | 46,0 | 37,0 | 44,5 | 37,0 | 40,5 | 42,5 | 39,5 | 40,0 | 37,5 | | | |
| 46,0 | 33,5 | 42,0 | 42,0 | 33,5 | 41,5 | 34,0 | 37,5 | 39,0 | 36,5 | 37,0 | 35,0 | | | |
| 48,0 | 30,0 | 39,0 | 39,0 | 31,0 | 38,5 | 31,5 | 34,5 | 36,5 | 33,5 | 34,5 | 32,0 | | | |
| 50,0 | 26,9 | 36,0 | 36,0 | 28,1 | 35,5 | 28,7 | 32,0 | 34,0 | 31,0 | 32,0 | 29,8 | | | |
| 52,0 | 24,1 | 33,0 | 33,5 | 25,3 | 33,0 | 26,3 | 29,7 | 31,5 | 28,8 | 29,6 | 27,5 | | | |
| 54,0 | 21,5 | 30,5 | 31,0 | 22,7 | 30,5 | 24,1 | 27,5 | 29,2 | 26,7 | 27,5 | 25,4 | | | |
| 56,0 | 19,2 | 28,2 | 28,4 | 20,3 | 27,9 | 21,9 | 25,3 | 27,0 | 24,7 | 25,5 | 23,5 | | | |
| 58,0 | 17,0 | 26,0 | 26,2 | 18,2 | 25,7 | 19,7 | 23,1 | 24,8 | 22,8 | 23,6 | 21,7 | | | |
| 60,0 | 15,0 | 23,9 | 24,2 | 16,1 | 23,7 | 17,6 | 21,1 | 22,7 | 21,0 | 21,8 | 20,0 | | | |
| * n * | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 4 | 100: | 0. | 0. | 100: | 0. | 100: | 100: | 0. | 100: | EO: | 100: | | | |
| 1 | 100+ | 0+ 50+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | | |
| 2 | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | | |
| 3 | 100+ 50+ | 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | | | |
| ★ 5 | 50+ | 100+ 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| 6 | 50+ | 100+ | 100+ | 50+ 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| 7 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| % | | | | 55. | | - 55. | | | | | | | | |
| ♥ % } 0 | | | | | | | | | | | | | | |
| 1 m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| m m/c | ,. | ,. | , . | ,. | , . | , , . | , , . | , . | , . | , . | , . | | | 1 |



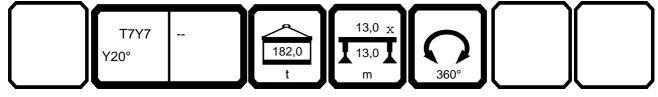


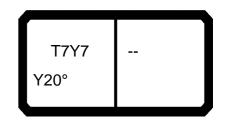
| 097552 | | | | | | | | | | | | | | | 23.00 |
|--------------|--------------|------------|--------------|--------------|------------|--------------|-------------|--------------|--------------|--------------|--------------|--------------|-----|------|-------|
| | | | | n >< | t | CO | DE | > 00 |)54 | < | V17 | 78 3 | 500 | .x(x |) |
| | m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | | |
| | 62,0 | 13,1 | 22,0 | 22,3 | 14,3 | 21,8 | 15,7 | 19,2 | 20,8 | 19,2 | 20,0 | 18,4 | | | |
| (| 64,0 | 11,4 | 20,2 | 20,5 | 12,5 | 20,0 | 14,0 | 17,4 | 19,1 | 17,4 | 18,2 | 16,9 | | | |
| | 66,0 | 9,8 | 18,6 | 18,8 | 10,9 | 18,3 | 12,3 | 15,8 | 17,4 | 15,8 | 16,6 | 15,4 | | | |
| | 68,0 | 8,3 | 17,0 | 17,3 | 9,4 | 16,8 | 10,8 | 14,2 | 15,9 | 14,2 | 15,1 | 13,9 | | | |
| | 70,0 | 6,9 | 15,6 | 15,8 | 7,9 | 15,4 | 9,4 | 12,8 | 14,4 | 12,8 | 13,6 | 12,4 | | | |
| | 72,0 74,0 | | 14,2 | 14,4 | 6,6 5,3 | 14,0 12,7 | 8,0 6,7 | 11,4 10,1 | 13,1 11,8 | 11,4 10,1 | 12,2 11,0 | 11,1 9,8 | | | |
| | 76,0 76,0 | | | | 4,2 | 11,5 | 5,5 | 8,9 | 10,6 | 8,9 | 9,8 | 8,6 | | | |
| | 78,0 | | | | -,- | 10,4 | 4,4 | 7,8 | 9,4 | 7,8 | 8,6 | 7,4 | | | |
| 8 | 80,0 | | | | | | 3,3 | 6,7 | 8,4 | 6,7 | 7,5 | 6,4 | | | |
| | 82,0 | | | | | | 2,1 | 5,7 | 7,3 | 5,7 | 6,5 | 5,3 | | | |
| | 84,0 | | | | | | | | | 4,7 | 5,5 | 4,4 | | | |
| | 86,0 | | | | | | | | | 3,8 | 4,6 | 3,4 | | | |
| | 88,0 90,0 | | | | | | | | | 2,9 | 3,7 | 2,4 1,2 | | | |
| , | 90,0 | | | | | | | | | | | 1,4 | | | |
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| * n * | | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | | |
| - 11 | | 10 | 0 | - 0 | 0 | | - 0 | 0 | - 0 | 3 | | 4 | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | | |
| | 2 | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | | |
| | 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | | |
| | 4 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| | 5 6 | 50+ 50+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 100+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | | | |
| | 7 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| % | | 331 | | | | | 001 | | | | | | | | |
| 0- 10 | | | | | | | | | | | | | | | |
| . III | n/c | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | √s | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | 0045 | | | |
| LAD | | 0040 | 0040 | 0040 | 0040 | 0040 | 0040 | 0040 | 0040 | 0040 | 0040 | 0040 | | | |



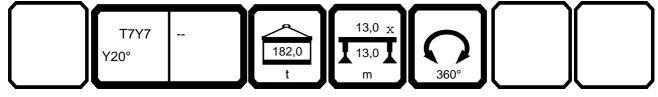


| 097552 | | | | | | | | | | | | | | 23.00 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | | n >< | t | CO | DE | > 00 |)55 | < | V17 | 78 3 | 600 | .x(x |) |
| m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 3,5 | 213,0 | | | | | | | | | | | | | |
| 4,0 | 213,0 | | | | | | | | | | | | | |
| 4,5 | 213,0 | 213,0 | | | | | | | | | | | | |
| 5,0 | 213,0 | 213,0 | 213,0 | | | | | | | | | | | |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 212,0 | | | | | | | | |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 206,0 | | | 192,0 | | | | | |
| 8,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 200,0 | | 193,0 | 189,0 | 185,0 | | | | |
| 9,0 | 213,0 | 213,0 | 211,0 | 203,0 | 208,0 | 194,0 | 201,0 | 188,0 | 185,0 | 179,0 | | | 164,0 | |
| 10,0 | 213,0 | 213,0 | 206,0 | 197,0 | 202,0 | 189,0 | 196,0 | 183,0 | 179,0 | 173,0 | 178,0 | 170,0 | 159,0 | 151,0 |
| 12,0 | 213,0 | 204,0 | 196,0 | 187,0 | 192,0 | 179,0 | 186,0 | 174,0 | 167,0 | 162,0 | 171,0 | 164,0 | 149,0 | 142,0 |
| 14,0 | 207,0 | 196,0 | 187,0 | 178,0 | 182,0 | 169,0 | 177,0 | 163,0 | 157,0 | 152,0 | 161,0 | 154,0 | 141,0 | 134,0 |
| 16,0 | 184,0 | 186,0 | 179,0 | 170,0 | 170,0 | 159,0 | 161,0 | 152,0 | 147,0 | 142,0 | 149,0 | 145,0 | 133,0 | 126,0 |
| 18,0 | 162,0 | 165,0 | 164,0 | 160,0 | 151,0 | 150,0 | 143,0 | 142,0 | 138,0 | 133,0 | 136,0 | 137,0 | 125,0 | 119,0 |
| 20,0 | 142,0 | 146,0 | 147,0 | 143,0 | 135,0 | 139,0 | 128,0 | 131,0 | 131,0 | 126,0 | 122,0 | 125,0 | 118,0 | 113,0 |
| 22,0 | 126,0 | 130,0 | 131,0 | 129,0 | 121,0 | 126,0 | 116,0 | 119,0 | 120,0 | 118,0 | 110,0 | 113,0 | 112,0 | 107,0 |
| 24,0 | 112,0 | 116,0 | 118,0 | 117,0 | 110,0 | 115,0 | 105,0 | 108,0 | 109,0 | 111,0 | 99,0 | 103,0 | 105,0 | 102,0 |
| 26,0 | 101,0 | 105,0 | 106,0 | 107,0 | 100,0 | 105,0 | 95,0 | 98,0 | 100,0 | 102,0 | 90,0 | 94,0 | 96,0 | 96,0 |
| 28,0 | 91,0 | 95,0 | 97,0 | 97,0 | 91,0 | 96,0 | 87,0 | 90,0 | 92,0 | 94,0 | 82,0 | 86,0 | 88,0 | 91,0 |
| 30,0 | 82,0 | 86,0 | 88,0 | 89,0 | 84,0 | 89,0 | 80,0 | 83,0 | 84,0 | 87,0 | 75,0 | 79,0 | 81,0 | 85,0 |
| 32,0 34,0 | 74,0 41,0 | 79,0 72,0 | 81,0 74,0 | 81,0 75,0 | 77,0 71,0 | 82,0 75,0 | 73,0 67,0 | 76,0 71,0 | 78,0 72,0 | 80,0 74,0 | 69,0 64,0 | 73,0 67,0 | 75,0 69,0 | 78,0 73,0 |
| 36,0 36,0 | 41,0 | 66,0 | 68,0 | 69,0 | 65,0 | 70,0 | 62,0 | 66,0 | 67,0 | 69,0 | 59,0 | 62,0 | 64,0 | 68,0 |
| 38,0 | | 58,0 | 63,0 | 64,0 | 60,0 | 64,0 | 58,0 | 61,0 | 62,0 | 64,0 | 54,0 | 57,0 | 60,0 | 63,0 |
| 40,0 | | 26,8 | 58,0 | 59,0 | 55,0 | 60,0 | 53,0 | 56,0 | 58,0 | 60,0 | 50,0 | 53,0 | 56,0 | 59,0 |
| 42,0 | | 20,0 | 53,0 | 54,0 | 50,0 | 55,0 | 48,5 | 52,0 | 53,0 | 55,0 | 46,0 | 49,5 | 52,0 | 55,0 |
| 44,0 | | | 45,5 | 50,0 | 46,0 | 51,0 | 44,0 | 47,5 | 49,0 | 51,0 | 42,0 | 45,5 | 47,5 | 51,0 |
| 46,0 | | | 10,0 | 46,5 | 42,5 | 47,0 | 40,5 | 43,5 | 45,0 | 47,5 | 38,0 | 41,5 | 44,0 | 47,5 |
| 48,0 | | | | 43,0 | 39,0 | 43,5 | 36,5 | 40,0 | 41,5 | 44,0 | 34,5 | 38,0 | 40,5 | 44,0 |
| 50,0 | | | | 35,0 | 35,5 | 40,5 | 33,5 | 37,0 | 38,5 | 40,5 | 31,0 | 34,5 | 37,5 | 41,0 |
| 52,0 | | | | 00,0 | 32,5 | 37,5 | 30,5 | 34,0 | 35,5 | 38,0 | 28,0 | 31,5 | 34,5 | 38,0 |
| 54,0 | | | | | 29,8 | 35,0 | 27,7 | 31,5 | 33,0 | 35,5 | 25,2 | 28,9 | 31,5 | 35,5 |
| 56,0 | | | | | , | 26,8 | 25,1 | 28,7 | 30,5 | 33,0 | 22,7 | 26,3 | 28,9 | 33,0 |
| 58,0 | | | | | | , | 22,8 | 26,4 | 28,0 | 30,5 | 20,4 | 24,0 | 26,6 | 30,5 |
| 60,0 | | | | | | | 20,7 | 24,2 | 25,8 | 28,3 | 18,2 | 21,8 | 24,4 | 28,4 |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | 100 | | =- | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ |
| 4 5 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| 5 6 | 50+ 50+ | 0+ 100+ | 50+ 100+ | 100+ 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ 100+ | 50+ | 50+ | 50+ 100+ | 100+ 100+ |
| 7 | 50+ | 100+ | 100+ | 100+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 50+ | 100+ 100+ | 100+ | 50+ 50+ | 50+ 50+ | 100+ | 100+ |
| 0 -40 | | | | | | | | | | | | | | |
| I m/s | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 |
| | | | | | | | | | | | | | | |



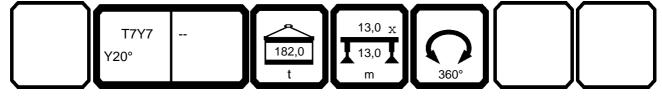


| 097552 | | | | | | | | | | | | | | | 23.00 |
|----------------------|--------------|----------|----------|----------|----------|--------------|-----------|-------------|--------------|------------|------------|--------------|--------------|--------------|--------------|
| | | — | | m >< | t | CO | DE | > 00 | 055 | < | V17 | 78 3 | 600 | .x(x | () |
| | m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| | 52,0 | | | | | | | | | | | 16,2 | 19,8 | 22,4 | 26,4 |
| | 64,0 | | | | | | | | | | | 14,4 12,7 | 17,9 16,2 | 20,5 18,7 | 24,5 22,4 |
| | 66,0 68,0 | | | | | | | | | | | 12,7 | 10,2 | 10,1 | 22,4 |
| | 70,0 | | | | | | | | | | | | | | |
| | 72,0 | | | | | | | | | | | | | | |
| | 74,0 | | | | | | | | | | | | | | |
| | 76,0 78,0 | | | | | | | | | | | | | | |
| | 30,0 | | | | | | | | | | | | | | |
| | 32,0 | | | | | | | | | | | | | | |
| | 34,0 36,0 | | | | | | | | | | | | | | |
| | 38,0 | | | | | | | | | | | | | | |
| | 90,0 | | | | | | | | | | | | | | |
| 9 | 2,0 | | | | | | | | | | | | | | |
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| * n * | | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| | 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| | 3 | 0+ 0+ | 0+ 0+ | 0+ 0+ | 0+ 0+ | 100+ 100+ | 0+ 50+ | 100+ 50+ | 100+ 100+ | 50+ 50+ | 0+ 100+ | 50+ 50+ | 100+ 100+ | 50+ 50+ | 50+ 100+ |
| > | 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| | 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| / % | 7 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 0 - 40 | | | | | | | | | | | | | | | |
| 1 M | √s | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | , 3 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 |
| | | | | | | | | | | | | | | | |





| * | m >< t CODE > 0055 < V178 3600 .x(x) | | | | | | | | | | | | |
|--------------|--------------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--|--|
| m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | |
| 3,5 | | | | | | | | | | | | | |
| 4,0 | | | | | | | | | | | | | |
| 4,5 | | | | | | | | | | | | | |
| 5,0 | | | | | | | | | | | | | |
| 6,0 7.0 | | | | | | | | | | | | | |
| 7,0 8,0 | | | | | | | | | | | | | |
| 9,0 | | | | | | | | | | | | | |
| 10,0 | | 127,0 | | | | | | | | | | | |
| 12,0 | 147,0 | 125,0 | 125,0 | | 106,0 | | | | | | | | |
| 14,0 | 139,0 | 118,0 | 118,0 | 119,0 | 104,0 | 95,0 | 91,0 | 87,0 | | | | | |
| 16,0 | 131,0 | 112,0 | 112,0 | 113,0 | 99,0 | 93,0 | 87,0 | 85,0 | 74,0 | 72,0 | | | |
| 18,0 | 124,0 | 106,0 | 106,0 | 107,0 | 94,0 | 89,0 | 83,0 | 81,0 | 71,0 | 70,0 | 62,0 | | |
| 20,0 | 117,0 | 101,0 | 101,0 | 101,0 | 90,0 | 85,0 | 80,0 | 78,0 | 68,0 | 67,0 | 60,0 | | |
| 22,0 | 106,0 | 96,0 | 96,0 | 96,0 | 85,0 | 81,0 | 76,0 | 75,0 | 66,0 | 65,0 | 57,0 | | |
| 24,0 | 96,0 | 92,0 | 92,0 | 91,0 | 82,0 | 77,0 | 73,0 | 71,0 | 63,0 | 62,0 | 55,0 | | |
| 26,0 | 88,0 | 87,0 | 87,0 | 86,0 | 78,0 | 73,0 | 70,0 | 69,0 | 61,0 | 60,0 | 54,0 | | |
| 28,0 | 80,0 | 83,0 | 83,0 | 79,0 | 75,0 | 70,0 | 67,0 | 66,0 | 58,0 | 58,0 | 52,0 | | |
| 30,0 | 74,0 | 79,0 76,0 | 79,0 | 73,0 | 71,0 68,0 | 67,0 | 65,0 | 64,0 | 56,0 54,0 | 56,0 | 50,0 48,5 | | |
| 32,0 34,0 | 68,0 62,0 | 71,0 | 76,0 71,0 | 67,0 62,0 | 66,0 | 64,0 61,0 | 62,0 59,0 | 61,0 58,0 | 52,0 | 54,0 52,0 | 47,0 | | |
| 34,0 36,0 | 58,0 | 66,0 | 66,0 | 57,0 | 63,0 | 57,0 | 57,0 | 56,0 | 50,0 | 50,0 | 45,0 | | |
| 38,0 | 53,0 | 61,0 | 62,0 | 53,0 | 60,0 | 53,0 | 55,0 | 54,0 | 48,5 | 48,0 | 43,5 | | |
| 40,0 | 49,0 | 57,0 | 58,0 | 49,0 | 56,0 | 49,0 | 52,0 | 53,0 | 47,0 | 46,5 | 42,0 | | |
| 42,0 | 45,5 | 54,0 | 54,0 | 45,5 | 52,0 | 45,5 | 48,5 | 50,0 | 45,5 | 45,0 | 41,0 | | |
| 44,0 | 42,0 | 50,0 | 51,0 | 42,0 | 49,0 | 42,0 | 45,5 | 47,0 | 44,0 | 43,5 | 39,5 | | |
| 46,0 | 38,5 | 47,0 | 47,0 | 38,5 | 46,0 | 39,0 | 42,5 | 44,0 | 41,0 | 42,0 | 38,5 | | |
| 48,0 | 35,0 | 43,5 | 43,5 | 35,5 | 43,0 | 36,0 | 39,5 | 41,0 | 38,0 | 39,0 | 36,5 | | |
| 50,0 | 31,5 | 40,0 | 40,5 | 32,5 | 40,0 | 33,0 | 36,5 | 38,5 | 35,5 | 36,5 | 34,0 | | |
| 52,0 | 28,6 | 37,5 | 37,5 | 29,7 | 37,0 | 30,5 | 34,0 | 35,5 | 33,0 | 34,0 | 31,5 | | |
| 54,0 | 25,8 | 35,0 | 35,0 | 27,0 | 34,5 | 28,2 | 31,5 | 33,5 | 31,0 | 31,5 | 29,5 | | |
| 56,0 | 23,3 | 32,5 | 32,5 | 24,4 | 32,0 | 26,0 | 29,4 | 31,0 | 28,6 | 29,4 | 27,4 | | |
| 58,0 | 20,9 | 29,9 | 30,0 | 22,1 | 29,7 | 23,6 | 27,1 | 28,7 | 26,6 | 27,4 | 25,5 | | |
| 60,0 | 18,8 | 27,7 | 28,0 | 19,9 | 27,5 | 21,4 | 24,9 | 26,5 | 24,7 | 25,6 | 23,6 | | |
| * n * | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | |
| 2 | 100+ | 0+ 50+ | 0+ 0+ | 100+ | 0+ 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | |
| 4 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| → 5 | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| 6 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| 7 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| √ % | | | | | | | | | | | | | |
| m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | |
| TAB *** | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | | |





| 197552 | | m >< t CODE > 0055 < V178 3600 .x(x) | | | | | | | | | | | 23.00 () | |
|--------------------------------|--------------|--------------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-------------|--|
| | m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | |
| | 62,0 | 16,8 | 25,6 | 25,9 | 17,9 | 25,4 | 19,4 | 22,8 | 24,5 | 22,8 | 23,7 | 21,1 | | |
| | 64,0 | 14,9 | 23,7 | 24,0 | 16,0 | 23,5 | 17,5 | 20,9 | 22,6 | 21,0 | 21,8 | 18,5 | | |
| | 66,0 68,0 | 13,2 11,6 | 22,0 20,3 | 22,2 20,6 | 14,3 12,7 | 21,8 20,1 | 15,8 14,1 | 19,2 17,5 | 20,8 19,2 | 19,2 17,5 | 20,0 18,3 | 17,0 15,9 | | |
| | 70,0 | 10,1 | 18,7 | 19,0 | 11,1 | 18,6 | 12,6 | 16,0 | 17,6 | 16,0 | 16,8 | 14,8 | | |
| | 72,0 | , . | 16,5 | 16,7 | 9,7 | 17,1 | 11,1 | 14,5 | 16,2 | 14,5 | 15,3 | 13,7 | | |
| • | 74,0 | | | | 8,4 | 15,7 | 9,8 | 13,2 | 14,8 | 13,2 | 14,0 | 12,6 | | |
| | 76,0 | | | | 7,1 | 14,4 | 8,5 | 11,9 | 13,5 | 11,9 | 12,7 | 11,5 | | |
| | 78,0 | | | | | 11,9 | 7,3 | 10,6 | 12,3 | 10,6 | 11,5 | 10,3 | | |
| | 80,0 82,0 | | | | | | 6,1 5,0 | 9,5 8,4 | 11,1 10,0 | 9,5 8,4 | 10,3 9,2 | 9,1 8,0 | | |
| | 84,0 | | | | | | 3,0 | 0,4 | 10,0 | 7,4 | 8,2 | 7,0 | | |
| | 86,0 | | | | | | | | | 6,4 | 7,2 | 6,0 | | |
| ; | 88,0 | | | | | | | | | 5,4 | 6,2 | 5,1 | | |
| | 90,0 | | | | | | | | | | | 4,2 | | |
| | 92,0 | | | | | | | | | | | 3,3 | | |
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| * n * | | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | |
| | | | | | | • | | | | | | • | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | |
| | 2 | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | |
| | 3 4 | 100+ 50+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ | 50+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | | |
| _ | 5 | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| | 6 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| | 7 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| ▼ _% 0- ქ0 | 1 | | | | | | | | | | | | | |
| o -∦o | | | | | | | | | | | | | | |
| | √s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | |
| TAB *** | | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | 0043 | | |



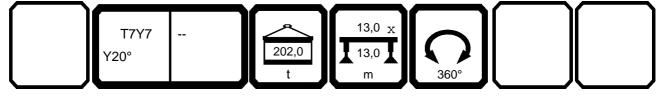


| 097552 | | | | | | | | | | | | | | 23.00 |
|------------------|-------|-------|-------|-------|-------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | | | n >< | t | CO | DE | > 00 | 056 | < | V17 | 78 3 | 700 | .x(x |) |
| m | 35,8 | 41,6 | 47,5 | 53,3 | 59,1 | 59,1 | 65,0 | 65,0 | 65,0 | 65,0 | 70,8 | 70,8 | 70,8 | 70,8 |
| 5,0 | 213,0 | | | | | | | | | | | | | |
| 6,0 | 213,0 | 213,0 | 213,0 | 213,0 | | | | | | | | | | |
| 7,0 | 213,0 | 213,0 | 213,0 | 213,0 | | 206,0 | | | 192,0 | | | | | |
| 8,0 | 213,0 | 213,0 | 213,0 | 209,0 | 213,0 | 200,0 | | 193,0 | 189,0 | 185,0 | | | | |
| 9,0 | 213,0 | 213,0 | 211,0 | 203,0 | 208,0 | 194,0 | 201,0 | 188,0 | 185,0 | 179,0 | | | 164,0 | |
| 10,0 | 213,0 | 213,0 | 206,0 | 197,0 | 202,0 | 189,0 | 196,0 | 183,0 | 179,0 | 173,0 | 178,0 | 170,0 | 159,0 | 151,0 |
| 12,0 | 213,0 | 204,0 | 196,0 | 187,0 | 192,0 | 179,0 | 186,0 | 174,0 | 167,0 | 162,0 | 171,0 | 164,0 | 149,0 | 142,0 |
| 14,0 | 209,0 | 196,0 | 187,0 | 178,0 | 182,0 | 169,0 | 177,0 | 163,0 | 157,0 | 152,0 | 161,0 | 154,0 | 141,0 | 134,0 |
| 16,0 | 186,0 | 188,0 | 179,0 | 170,0 | 173,0 | 159,0 | 167,0 | 152,0 | 147,0 | 142,0 | 149,0 | 145,0 | 133,0 | 126,0 |
| 18,0 | 166,0 | 169,0 | 170,0 | 162,0 | 156,0 | 150,0 | 149,0 | 142,0 | 138,0 | 133,0 | 137,0 | 137,0 | 125,0 | 119,0 |
| 20,0 | 148,0 | 151,0 | 152,0 | 149,0 | 140,0 | 140,0 | 133,0 | 134,0 | 131,0 | 126,0 | 124,0 | 128,0 | 118,0 | 113,0 |
| 22,0 | 131,0 | 135,0 | 137,0 | 134,0 | 126,0 | 131,0 | 120,0 | 124,0 | 124,0 | 118,0 | 114,0 | 118,0 | 112,0 | 107,0 |
| 24,0 | 117,0 | 121,0 | 123,0 | 122,0 | 115,0 | 119,0 | 109,0 | 112,0 | 114,0 | 111,0 | 104,0 | 107,0 | 106,0 | 102,0 |
| 26,0 | 105,0 | 109,0 | 111,0 | 111,0 | 104,0 | 109,0 | 99,0 | 103,0 | 104,0 | 106,0 | 94,0 | 98,0 | 100,0 | 96,0 |
| 28,0 | 95,0 | 99,0 | 101,0 | 101,0 | 95,0 | 100,0 | 91,0 | 94,0 | 96,0 | 98,0 | 86,0 | 90,0 | 92,0 | 91,0 |
| 30,0 | 86,0 | 90,0 | 92,0 | 93,0 | 88,0 | 92,0 | 83,0 | 87,0 | 88,0 | 90,0 | 79,0 | 82,0 | 85,0 | 88,0 |
| 32,0 | 74,0 | 82,0 | 84,0 | 85,0 | 81,0 | 85,0 | 77,0 | 80,0 | 81,0 | 84,0 | 73,0 | 76,0 | 78,0 | 82,0 |
| 34,0 | 45,0 | 76,0 | 78,0 | 78,0 | 74,0 | 79,0 | 71,0 | 74,0 | 75,0 | 78,0 | 67,0 | 70,0 | 73,0 | 76,0 |
| 36,0 | | 70,0 | 72,0 | 72,0 | 68,0 | 73,0 | 65,0 | 69,0 | 70,0 | 72,0 | 62,0 | 65,0 | 67,0 | 71,0 |
| 38,0 | | 58,0 | 66,0 | 67,0 | 63,0 | 67,0 | 61,0 | 64,0 | 65,0 | 68,0 | 57,0 | 60,0 | 63,0 | 66,0 |
| 40,0 | | 31,0 | 61,0 | 62,0 | 58,0 | 63,0 | 56,0 | 59,0 | 61,0 | 63,0 | 53,0 | 56,0 | 58,0 | 62,0 |
| 42,0 | | | 57,0 | 58,0 | 54,0 | 58,0 | 52,0 | 55,0 | 56,0 | 58,0 | 49,0 | 52,0 | 55,0 | 58,0 |
| 44,0 | | | 45,5 | 54,0 | 50,0 | 54,0 | 48,0 | 51,0 | 52,0 | 55,0 | 45,5 | 48,5 | 51,0 | 55,0 |
| 46,0 | | | | 50,0 | 46,5 | 51,0 | 44,5 | 47,5 | 49,0 | 51,0 | 42,0 | 45,5 | 47,5 | 51,0 |
| 48,0 | | | | 45,0 | 43,0 | 47,5 | 41,0 | 44,0 | 45,5 | 47,5 | 39,0 | 42,0 | 44,5 | 48,0 |
| 50,0 | | | | 35,0 | 40,0 | 44,5 | 38,0 | 41,0 | 42,5 | 44,5 | 35,5 | 39,0 | 41,5 | 45,0 |
| 52,0 54.0 | | | | | 37,0 | 42,0 36,5 | 35,0 | 38,5 | 40,0 | 42,0 | 32,5 | 36,0 | 38,5 | 42,0 |
| 54,0 56,0 | | | | | 31,5 | 27,4 | 32,0 29,2 | 35,5 33,0 | 37,0 34,5 | 39,5 36,5 | 29,5 26,8 | 33,0 30,5 | 36,0 33,0 | 39,5 37,0 |
| 58,0 | | | | | | 21,4 | 26,7 | 30,5 | 32,0 | 34,5 | 24,3 | 27,9 | 30,5 | 34,5 |
| 60,0 | | | | | | | 21,5 | 24,8 | 26,4 | 28,6 | 22,0 | 25,6 | 28,2 | 32,0 |
| 62,0 | | | | | | | 21,3 | 24,0 | 20,4 | 20,6 | 19,9 | 23,5 | 26,2 | 30,0 |
| 64,0 | | | | | | | | | | 20,0 | 17,9 | 21,5 | 24,0 | 27,7 |
| 66,0 | | | | | | | | | | | 13,1 | 16,4 | 18,7 | 22,4 |
| * n * | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | 11 | 11 | 10 |
| - 11 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 13 | 13 | 12 | 12 | - 11 | - 1 1 | 10 |
| | | | | | | | | | | | | | | |
| 1 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ |
| 2 | 0+ | 0+ | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 50+ | 0+ | 100+ | 100+ | 50+ | 0+ |
| 3 | 0+ | 0+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 50+ | 0+ | 50+ | 100+ | 50+ | 50+ |
| 4 | 0+ | 0+ | 0+ | 0+ | 100+ | 50+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ |
| > 5 | 50+ | 0+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 50+ | 50+ | 100+ |
| 6 | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 7 % | 50+ | 100+ | 100+ | 100+ | 50+ | 100+ | 50+ | 50+ | 100+ | 100+ | 50+ | 50+ | 100+ | 100+ |
| 0 1 0 | | | | | | | | | | | | | | |
| m/s | 12,8 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 |
| TAB *** | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 |
| | | | | | | | | | | | | | | |





| m >< t CODE > 0056 < V178 3700 .x(2) m 35,8 41,6 47,5 53,3 59,1 59,1 65,0 65,0 65,0 70,8 70,8 70,8 70,8 70,8 70,8 70,8 70 | Ť |
|--|----------|
| 68,0 70,0 72,0 74,0 76,0 78,0 80,0 82,0 84,0 86,0 88,0 90,0 | 70,8 |
| 70,0 72,0 74,0 76,0 78,0 80,0 82,0 84,0 86,0 88,0 90,0 | |
| 72,0 74,0 76,0 78,0 80,0 82,0 84,0 86,0 88,0 90,0 | |
| 76,0 78,0 80,0 82,0 84,0 86,0 88,0 90,0 | |
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| 2 0+ 0+ 0+ 0+ 0+ 0+ 100+ 0+ 50+ 0+ 100+ 10 | |
| 3 | |
| 5 50+ 0+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 100+ 50+ 50+ 50+ | |
| 6 50+ 100+ 100+ 100+ 50+ 100+ 50+ 100+ 10 | 100+ |
| 7 50+ 100+ 100+ 100+ 50+ 100+ 50+ 50+ 100+ 100+ 50+ 50+ 100+ | 100+ |
| → % | + |
| m/s 12,8 11,1 11,1 11,1 11,1 11,1 11,1 11,1 | 11,1 |
| TAB *** 0131 0131 0131 0131 0131 0131 0131 | 0131 |



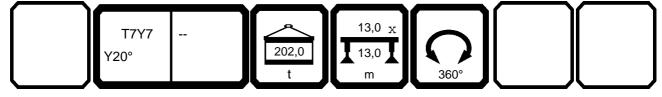


| 097552 | | H , | n >< | t | CO | DE | > 00 | 056 | < | V17 | 78 3 | 700 | 23.00) |
|-------------------------------------|----------------|---------------|---------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----|-------------------|
| m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | <u>/</u> |
| 5,0 | | | | | | | | | | | | | |
| 6,0 | | | | | | | | | | | | | |
| 7,0 8,0 | | | | | | | | | | | | | |
| 9,0 | | | | | | | | | | | | | |
| 10,0 | | 127,0 | | | | | | | | | | | |
| 12,0 | 147,0 | 125,0 | 125,0 | | 106,0 | | | | | | | | |
| 14,0 | 139,0 | 118,0 | 118,0 | 119,0 | 104,0 | 95,0 | 91,0 | 87,0 | | | | | |
| 16,0 | 131,0 | 112,0 | 112,0 | 113,0 | 99,0 | 93,0 | 87,0 | 85,0 | 74,0 | 72,0 | | | |
| 18,0 | 124,0 | 106,0 | 106,0 | 107,0 | 94,0 | 89,0 | 83,0 | 81,0 | 71,0 | 70,0 | 62,0 | | |
| 20,0 22,0 | 117,0 110,0 | 101,0 96,0 | 101,0 96,0 | 101,0 96,0 | 90,0 85,0 | 85,0 81,0 | 80,0 76,0 | 78,0 75,0 | 68,0 66,0 | 67,0 65,0 | 60,0 57,0 | | |
| 24,0 | 101,0 | 96,0 | 96,0 | 96,0 | 82,0 | 77,0 | 76,0 | 75,0 | 63,0 | 62,0 | 55,0 | | |
| 24,0 26,0 | 92,0 | 87,0 | 87,0 | 86,0 | 78,0 | 73,0 | 70,0 | 69,0 | 61,0 | 60,0 | 54,0 | | |
| 28,0 | 84,0 | 83,0 | 83,0 | 82,0 | 75,0 | 70,0 | 67,0 | 66,0 | 58,0 | 58,0 | 52,0 | | |
| 30,0 | 77,0 | 79,0 | 79,0 | 76,0 | 71,0 | 67,0 | 65,0 | 64,0 | 56,0 | 56,0 | 50,0 | | |
| 32,0 | 71,0 | 76,0 | 76,0 | 70,0 | 68,0 | 64,0 | 62,0 | 61,0 | 54,0 | 54,0 | 48,5 | | |
| 34,0 | 66,0 | 73,0 | 73,0 | 65,0 | 66,0 | 61,0 | 59,0 | 58,0 | 52,0 | 52,0 | 47,0 | | |
| 36,0 | 61,0 | 69,0 | 69,0 | 60,0 | 63,0 | 58,0 | 57,0 | 56,0 | 50,0 | 50,0 | 45,0 | | |
| 38,0 40,0 | 56,0 52,0 | 64,0 60,0 | 64,0 60,0 | 56,0 52,0 | 61,0 58,0 | 56,0 52,0 | 55,0 53,0 | 54,0 53,0 | 48,5 47,0 | 48,0 46,5 | 43,5 42,0 | | |
| 40,0 42,0 | 48,0 | 56,0 | 57,0 | 48,0 | 55,0 | 48,0 | 51,0 | 51,0 | 47,0 | 45,0 | 41,0 | | |
| 44,0 | 44,5 | 53,0 | 53,0 | 44,5 | 52,0 | 45,0 | 48,0 | 48,5 | 44,0 | 43,5 | 39,5 | | |
| 46,0 | 41,5 | 49,5 | 50,0 | 41,5 | 48,5 | 42,0 | 45,0 | 46,5 | 42,5 | 42,0 | 38,5 | | |
| 48,0 | 38,5 | 46,5 | 47,0 | 38,5 | 45,5 | 39,0 | 42,5 | 43,5 | 41,0 | 40,5 | 37,5 | | |
| 50,0 | 36,0 | 44,0 | 44,0 | 36,0 | 42,5 | 36,5 | 39,5 | 41,0 | 38,5 | 39,5 | 36,0 | | |
| 52,0 | 33,0 | 41,5 | 41,5 | 33,5 | 39,0 | 34,0 | 37,0 | 38,5 | 36,5 | 37,0 | 34,5 | | |
| 54,0 | 30,0 | 39,0 | 39,0 | 31,0 | 36,5 | 32,0 | 35,0 | 36,5 | 34,0 | 35,0 | 31,5 | | |
| 56,0 | 27,4 | 36,0 | 36,5 | 28,5 | 34,5 | 29,8 | 33,0 | 34,5 | 32,0 | 33,0 | 29,0 | | |
| 58,0 60,0 | 24,9 22,6 | 34,0 31,5 | 34,0 31,5 | 26,0 23,7 | 32,0 30,0 | 27,5 25,2 | 31,0 28,7 | 32,5 30,5 | 30,0 27,6 | 31,0 29,1 | 26,4 23,8 | | |
| 62,0 | 20,4 | 29,3 | 29,6 | 21,6 | 27,7 | 23,2 | 26,7 | 28,1 | 25,7 | 27,3 | 21,1 | | |
| 64,0 | 18,4 | 27,3 | 27,5 | 19,6 | 25,7 | 21,0 | 24,5 | 26,1 | 24,0 | 25,3 | 18,5 | | |
| 66,0 | 16,6 | 25,4 | 25,6 | 17,7 | 24,1 | 19,2 | 22,6 | 24,2 | 22,3 | 23,4 | 17,0 | | |
| * n * | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | |
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| 4 | 100. | 0. | 0. | 100: | 0. | 100: | 100: | Δ. | 100: | E0 : | 100: | | |
| 1 2 | 100+ 100+ | 0+ 50+ | 0+ 0+ | 100+ 100+ | 0+ 50+ | 100+ 100+ | 100+ 50+ | 0+ 100+ | 100+ 50+ | 50+ 100+ | 100+ 100+ | | |
| 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | |
| 4 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| 5 | 50+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
| 6 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | |
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| → % ○ - } • | | | | | | | | | | | | | |
| I m/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | |
| TAB *** | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | | |





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| | m | 76,7 | 76,7 | 76,7 | 82,5 | 82,5 | 88,3 | 88,3 | 88,3 | 94,2 | 94,2 | 100,0 | | | |
| | 68,0 | 14,9 | 23,6 | 23,9 | 16,0 | 22,5 | 17,4 | 20,8 | 22,5 | 20,7 | 21,6 | 15,9 | | | |
| | 70,0 | 13,1 | 21,2 | 21,4 | 14,3 | 20,9 | 15,8 | 19,2 | 20,8 | 19,0 | 20,0 | 14,8 | | | |
| | 72,0 | 8,3 | 16,5 | 16,7 | 12,8 | 19,3 | 14,2 | 17,6 | 19,3 | | 18,4 | 13,7 | | | |
| | 74,0 76,0 | | | | 11,4 9,3 | 17,8 16,3 | 12,8 11,4 | 16,2 14,8 | 17,8 16,4 | | 17,0 15,6 | 12,6 11,5 | | | |
| | 78,0 | | | | 9,3 | 11,9 | 10,1 | 13,5 | 15,1 | | 14,3 | 10,4 | | | |
| | 80,0 | | | | | , 0 | 8,9 | 12,2 | 13,9 | | 13,1 | 9,5 | | | |
| | 82,0 | | | | | | 6,5 | 9,7 | 11,2 | 11,1 | 11,9 | 8,6 | | | |
| | 84,0 | | | | | | | | 7,2 | | 10,8 | 7,7 | | | |
| | 86,0 | | | | | | | | | 8,9 | 9,7 | 6,8 | | | |
| | 88,0 | | | | | | | | | 6,2 | 7,0 | 5,9 5,0 | | | |
| | 90,0 92,0 | | | | | | | | | | | 4,1 | | | |
| , | 32,0 | | | | | | | | | | | 7,1 | | | |
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| * * | | 40 | | _ | | 7 | | | | _ | | | | | |
| * n * | | 10 | 8 | 8 | 8 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | | | |
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| | | | | | | | | | | | | | | | |
| | 1 | 100+ | 0+ | 0+ | 100+ | 0+ | 100+ | 100+ | 0+ | 100+ | 50+ | 100+ | | | |
| | 2 | 100+ | 50+ | 0+ | 100+ | 50+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | | | |
| | 3 | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | | | |
| | 4 | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| | 5 6 | 50+ 50+ | 100+ 100+ | 100+ 100+ | 50+ 50+ | 100+ 100+ | 100+ 50+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | 100+ 100+ | | | |
| | 7 | 50+ | 100+ | 100+ | 50+ | 100+ | 50+ | 100+ | 100+ | 100+ | 100+ | 100+ | | | |
| % | | | | | | | 55. | | | | | | | | |
| 0- 40 | | | | | | | | | | | | | | | |
| 1 111 | n/s | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | 11,1 | | | |
| TAB *** | | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | 0131 | | | |
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| Tablas de Cargas | |
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