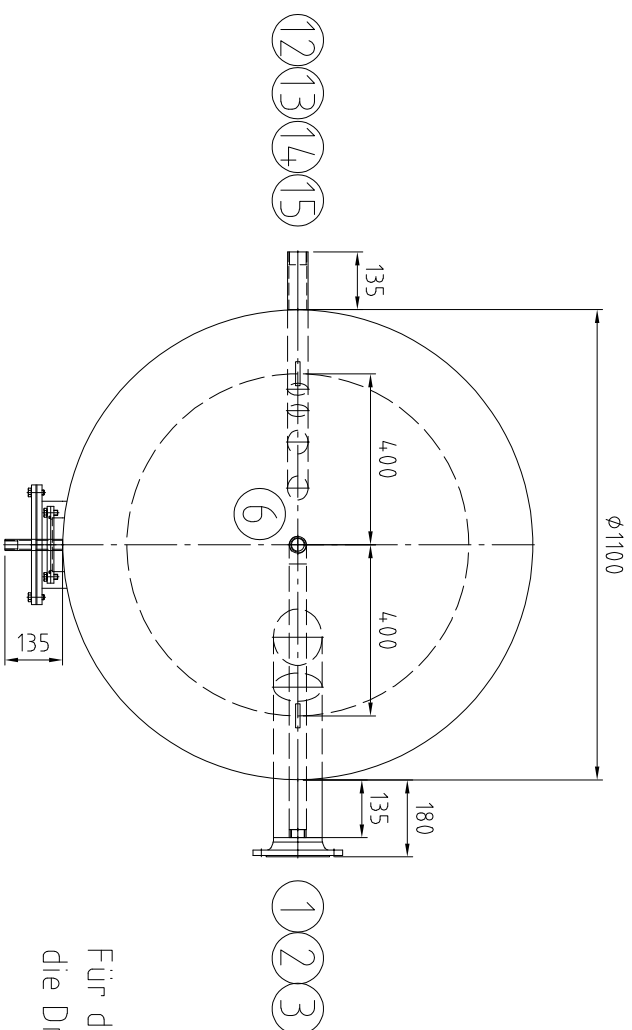
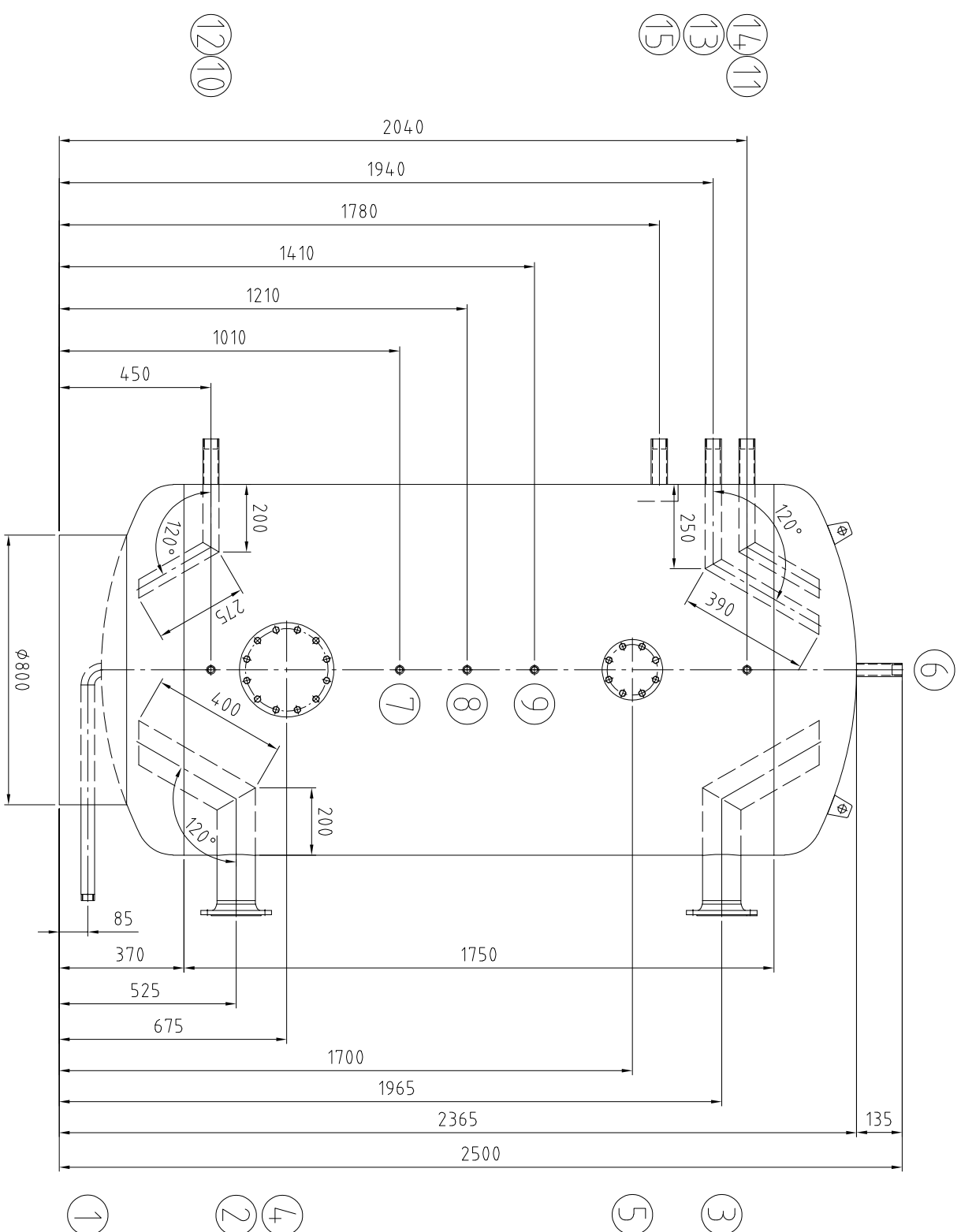




Kippmaß/ tilting tight: 2560 mm

Für die Lage der Stützen ist ausschließlich die Draufsicht verbindlich!

Nozzle direction only according to the top view!!

|                                 |                                |                             |
|---------------------------------|--------------------------------|-----------------------------|
|                                 | Mantelraum<br>Inside of jacket | Rohrraum<br>Inside of tubes |
| Min./max. zul. Druck            | (PS)                           |                             |
| Min./max. allow. pressure       | 0 / 6                          | -                           |
| Min./max. zul. Temperatur       | (TS)                           |                             |
| Min./max. allow. temperature    | 0 / 109                        | -                           |
| Prüfdruck                       | (PT)                           |                             |
| Test pressure                   | 9                              | -                           |
| Volumen                         |                                |                             |
| Capacity                        | (V)                            |                             |
|                                 | 1975                           | -                           |
| Oberflächenbearbeitung          | gebeizt und passiviert         |                             |
| Surface treatment               | pickled and passivated         |                             |
| Werkstoff                       |                                |                             |
| material                        | 1.44.04/1.4571                 | 316L                        |
| Gewicht                         |                                |                             |
| Weight                          | 295                            | kg                          |
| Artikel-Nr.                     |                                |                             |
| Article number                  |                                |                             |
| Kategorie/Modul DGRL 2014/68/EU |                                |                             |
| Category/module PED 2014/68/EU  | n. Art. 4 Abs. (3)             |                             |

|    |                                     |           |          |           |  |
|----|-------------------------------------|-----------|----------|-----------|--|
| 15 | Zirkulation / circulation           | Rp 1 1/4" | DIN 2986 |           |  |
| 14 | Warmwasser/ hot water               | Rp 1 1/4" | DIN 2986 |           |  |
| 13 | Muffenanschluss/ socket connection  | Rp 1 1/4" | DIN 2986 |           |  |
| 12 | Kaltwasser/ cold water              | Rp 1 1/4" | DIN 2986 |           |  |
| 11 | Thermometer/ thermometer            | Rp 1/2"   | DIN 2986 |           |  |
| 10 | Thermometer / thermometer           | Rp 1/2"   | DIN 2986 |           |  |
| 9  | Muffenanschluss/ socket connection  | Rp 1/2"   | DIN 2986 |           |  |
| 8  | Muffenanschluss/ socket connection  | Rp 1/2"   | DIN 2986 |           |  |
| 7  | Muffenanschluss/ socket connection  | Rp 1/2"   | DIN 2986 |           |  |
| 6  | Entlüftung/ air vent                | Rp 1"     | DIN 2986 |           |  |
| 5  | Revisionsöffnung/ handhole 120/180  | 120       | RET      | O-Ring    |  |
| 4  | Revisionsöffnung/ handhole 200/280  | 200       | RET      | EPDM      |  |
| 3  | Flanschanschluss/ flange connection | 100       | 6        | EN 1092-1 |  |
| 2  | Flanschanschluss/ flange connection | 100       | 6        | EN 1092-1 |  |
| 1  | Entleerung/ drain                   | Rp 1"     | DIN 2986 |           |  |

|               |            |            |                   |                                 |
|---------------|------------|------------|-------------------|---------------------------------|
|               |            |            |                   |                                 |
|               |            |            |                   |                                 |
|               |            |            |                   |                                 |
|               |            |            |                   |                                 |
|               |            |            |                   |                                 |
|               |            |            |                   |                                 |
| Index         | Datum/date | Gez./drawn | Gepr./appr.       | Art der Änderung / Modification |
|               | Datum/date | Name/name  | Kennwort/Subject: |                                 |
| Gez. / drawn  | 16.01.2025 | Riedel     |                   |                                 |
| Gepr. / appr. | 16.01.2025 | Whan       |                   |                                 |

Warmwasserspeicher/ storage tank  
Typ RET 2000 Sonder



|                               |                             |                           |                 |               |
|-------------------------------|-----------------------------|---------------------------|-----------------|---------------|
| Zeichnung Nr. / Drawing No. : | Project Nr. / Project No. : | Bestell Nr. / Order No. : | Maßstab / Scale | Blatt / sheet |
| 22817-0                       | P2500046                    | KST300/117753             | 1:12.5          | 1/1           |