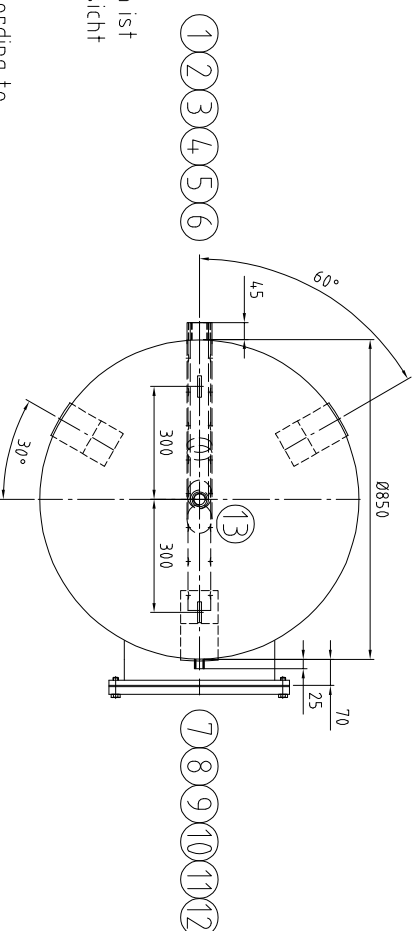
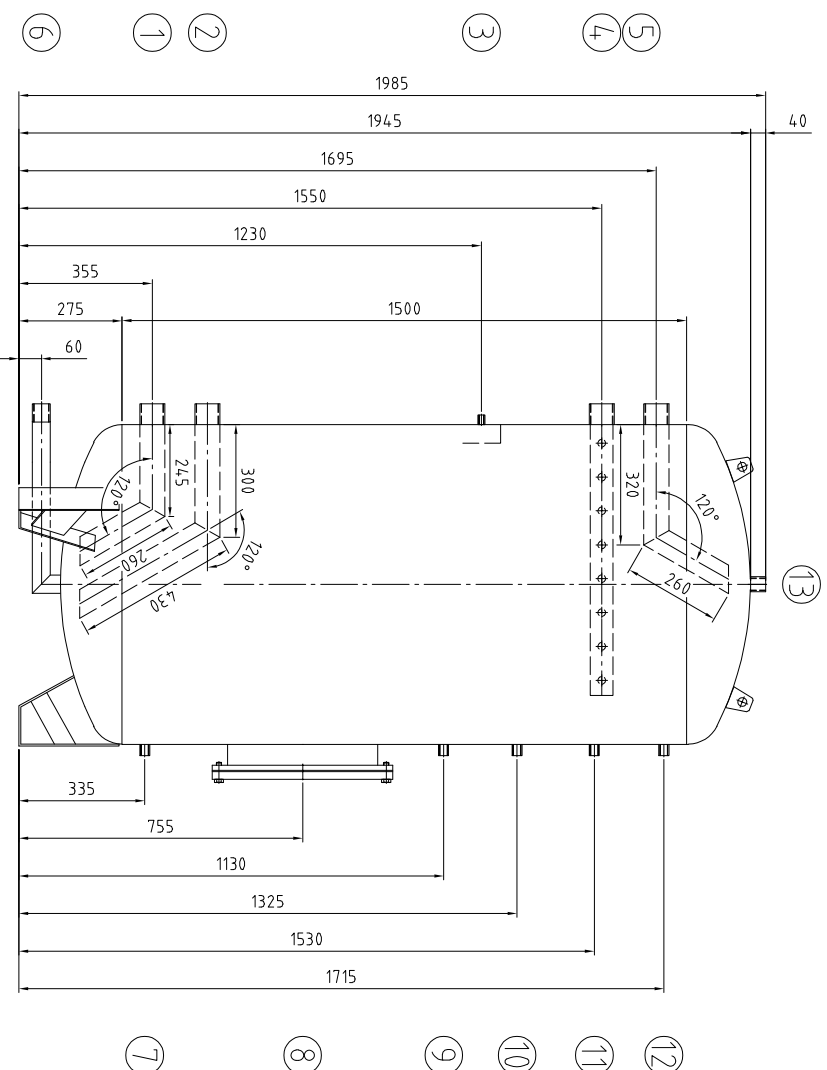
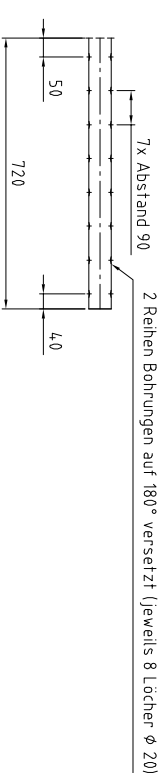


Detail Sprührohr



|                              |      |                                                  |                             |
|------------------------------|------|--------------------------------------------------|-----------------------------|
| Max. zul. Druck              | (PS) | Manleiraum<br>Inside of jacket                   | Rohrraum<br>Inside of tubes |
| Max. allow. pressure         |      | 6                                                | -                           |
| Min./max. zul. Temperatur    | (TS) | 109°C                                            | -                           |
| Min./max. allow. temperature |      |                                                  | °C                          |
| Prüfdruck                    | (PT) | 7,8                                              | -                           |
| Test pressure                |      |                                                  | bar                         |
| Volumen                      | (V)  | 990                                              | -                           |
| Capacity                     |      |                                                  | L                           |
| Oberflächenbearbeitung       |      | gebeizt und passiviert<br>pickled and passivated |                             |
| Surface treatment            |      |                                                  |                             |
| Werkstoff                    |      | 1.4571/ 1.4404, 316Ti/ 316L                      |                             |
| material                     |      |                                                  |                             |
| Gewicht                      |      | 195                                              |                             |
| Weight                       |      |                                                  |                             |
| Artikel-Nr.                  |      |                                                  |                             |
| Article number               |      |                                                  |                             |

|    |                                        |         |         |          |                            |
|----|----------------------------------------|---------|---------|----------|----------------------------|
| 13 | Entlüftung/ air vent                   | Rp 1/2" | DN 2986 |          |                            |
| 12 | Thermometer/ thermometer               | Rp 1/2" | DN 2986 |          |                            |
| 11 | Temperaturregelung/ temperature gauge  | Rp 1/2" | DN 2986 |          |                            |
| 10 | Thermometer/ thermometer               | Rp 1/2" | DN 2986 |          |                            |
| 9  | Temperaturregelung/ temperature gauge  | Rp 1/2" | DN 2986 |          |                            |
| 8  | Revisionsöffnung/ handhole 400/460 400 | Rp 1/2" | RET     | EPDM     |                            |
| 7  | Thermometer/ thermometer               | Rp 1/2" | DN 2986 |          |                            |
| 6  | Entlüftung/ drain                      | Rp 3/4" | DN 2986 |          |                            |
| 5  | Ladevorlauf/ heating flow              | Rp 2"   | DN 2986 |          |                            |
| 4  | Warmwasser/ warm water                 | Rp 1/4" | DN 2986 |          |                            |
| 3  | Zirkulation/ circulation               | Rp 2"   | DN 2986 |          |                            |
| 2  | Laderücklauf/ heating return           | Rp 2"   | DN 2986 |          |                            |
| 1  | Kaltwasser/ cold water                 | Rp 2"   | DN 2986 |          |                            |
| 13 | Stutzen                                | DN      | PN      | Standard | Dichtfläche<br>Facing      |
| 13 | Denomination                           |         |         |          | Position<br>Position       |
|    |                                        |         |         |          | Rohtabmessung<br>Dimension |

|               |            |            |             |                  |                                 |
|---------------|------------|------------|-------------|------------------|---------------------------------|
| Index         | Datum/date | Gez./drawn | Gepr./appr. | Kennwert/Subject | Art der Änderung / Modification |
|               | Datum/date | Name/name  | Bericht     |                  |                                 |
| Gez. / drawn  | 27.05.2024 |            | Bericht     |                  |                                 |
| Gepr. / appr. | 27.05.2024 | Wuhan      |             |                  |                                 |

|                                   |  |  |  |  |
|-----------------------------------|--|--|--|--|
| Benennung / Designation :         |  |  |  |  |
| Warmwasserspeicher / storage tank |  |  |  |  |
| Typ RET 1000 Sonder               |  |  |  |  |



|                                                                                                                                                         |                             |                           |                 |               |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|---------------------------|-----------------|---------------|
| Zzeichnung Nr. / Drawing No. :                                                                                                                          | Projekt-Nr. / Project No. : | Bestell-Nr. / Order No. : | Maßstab / Scale | Blatt / sheet |
| 224-10-0                                                                                                                                                | P57014                      | KST300/113100             | 1:10            | 1/1           |
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Für die Lage der Stutzen ist ausschließlich die Draufsicht verbindlich!

Nozzle direction only according to the top view!!

Kippmaß/ tilting tight: 2110 mm