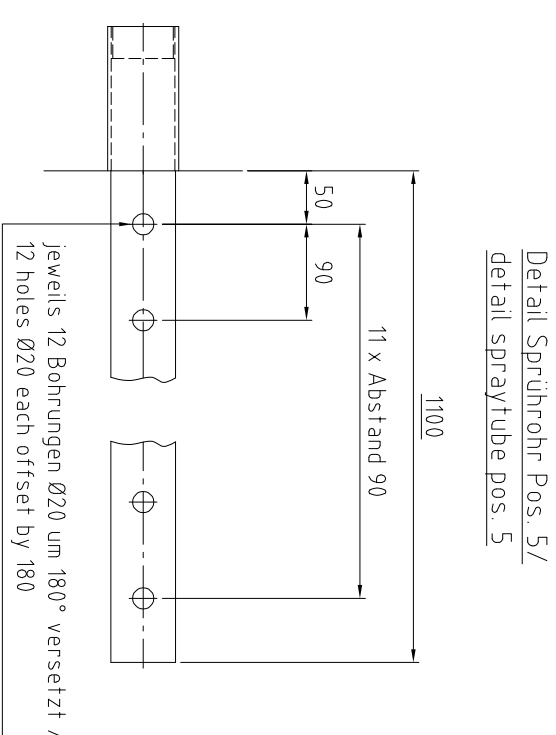
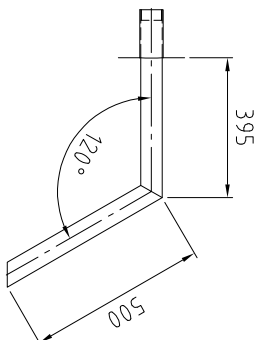
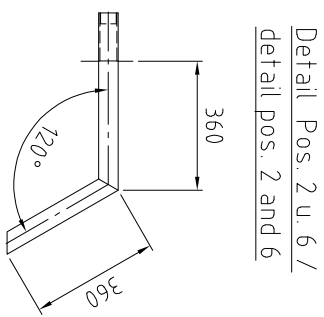
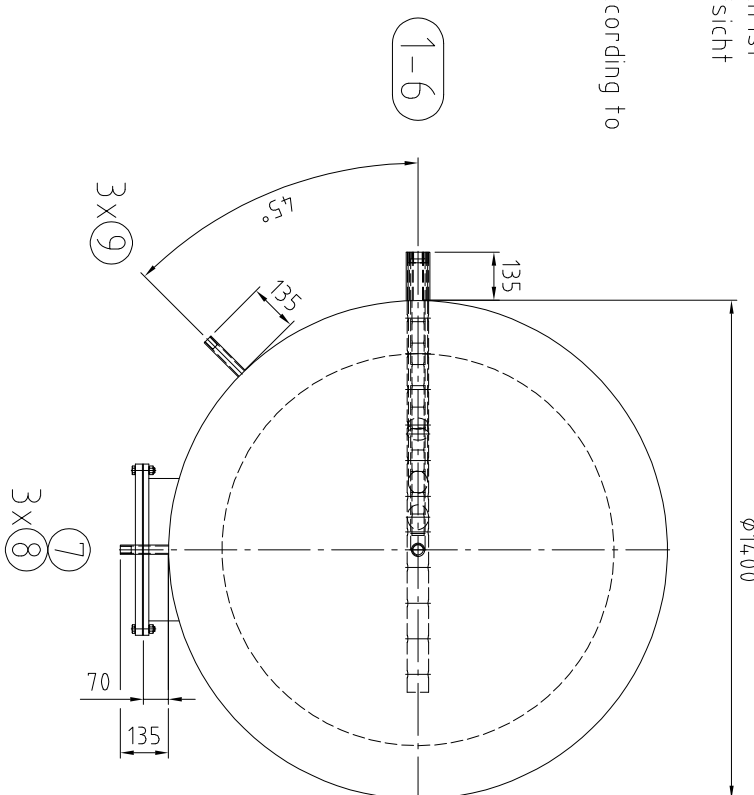
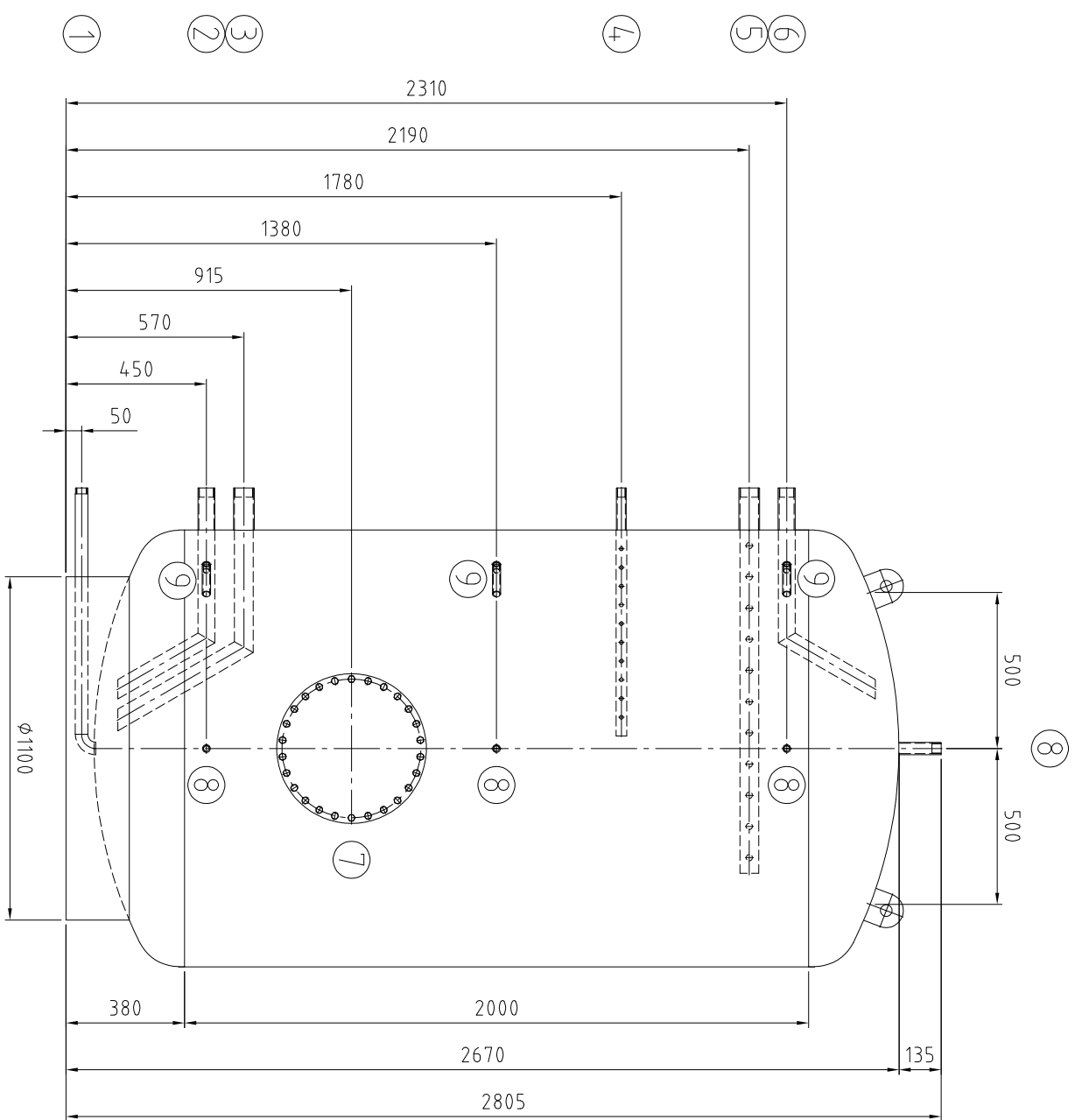




	Mantrerraum Inside of jacket	Rohrraum Inside of tubes
Min./max. zul. Druck Min./max. allow. pressure	0 / 6	-
Min./max. zul. Temperatur Min./max. allow. temperature	0 / 109	-
Prüfdruck Test pressure	9	-
Volumen Capacity	3690	-
Oberflächenbearbeitung Surface treatment	gebeizt und passiviert pickled and passivated	
Werkstoff material	1.4404 / 1.4571	
Gewicht Weight	520	kg
Artikel-Nr. Article number		
Kategorie/Modul DGRL 2014/68/EU Category/module PED 2014/68/EU	n. Art. 4 Abs. (3)	

10	Entlüftung / air vent	Rp 1"		DIN 2986		
9 (3x)	Sonde / probe	Rp 1/2"		DIN 2986		
8 (3x)	Thermometer / thermometer	Rp 1/2"		DIN 2986		
7	Mannloch / man hole 400 / 480	400	10	RET	EPDM	
6	Warmwasser / hot water	Rp 1 1/2"		DIN 2986		
5	Ladevorlauf / heating flow	Rp 2"		DIN 2986		
4	Zirkulation / circulation	Rp 3/4"		DIN 2986		
3	Laderücklauf / heating return	Rp 2"		DIN 2986		
2	Kaltwasser / cold water	Rp 1 1/2"		DIN 2986		
1	Enflueering	Rp 1"		DIN 2986		
Stutzen Nozzle	Benennung Denomination	DN	PN	Norm Standard	Dichfläche Facing	Position Dimension

[illegible]

Kippmaß/ tilting tight: 2810 mm

Detail Pos. 3 / detail pos. 3

Detail Pos. 2 u. 6 /
detail pos. 2 and 6

Detail Sprührohr Pos. 4/
detail spraytube pos. 4

660

60

9 x Abstand 60

jeweils 10 Bohrungen Ø12 um 180° versetzt /
10 holes Ø12 each offset by 180°

Detail Sprührohr Pos. 5/
detail spraytube pos. 5

jeweils 12 Bohrungen Ø20 um 180° versetzt,
12 holes Ø20 each offset by 180°