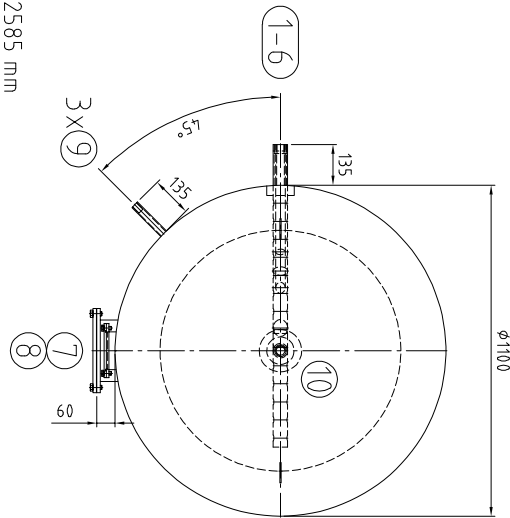
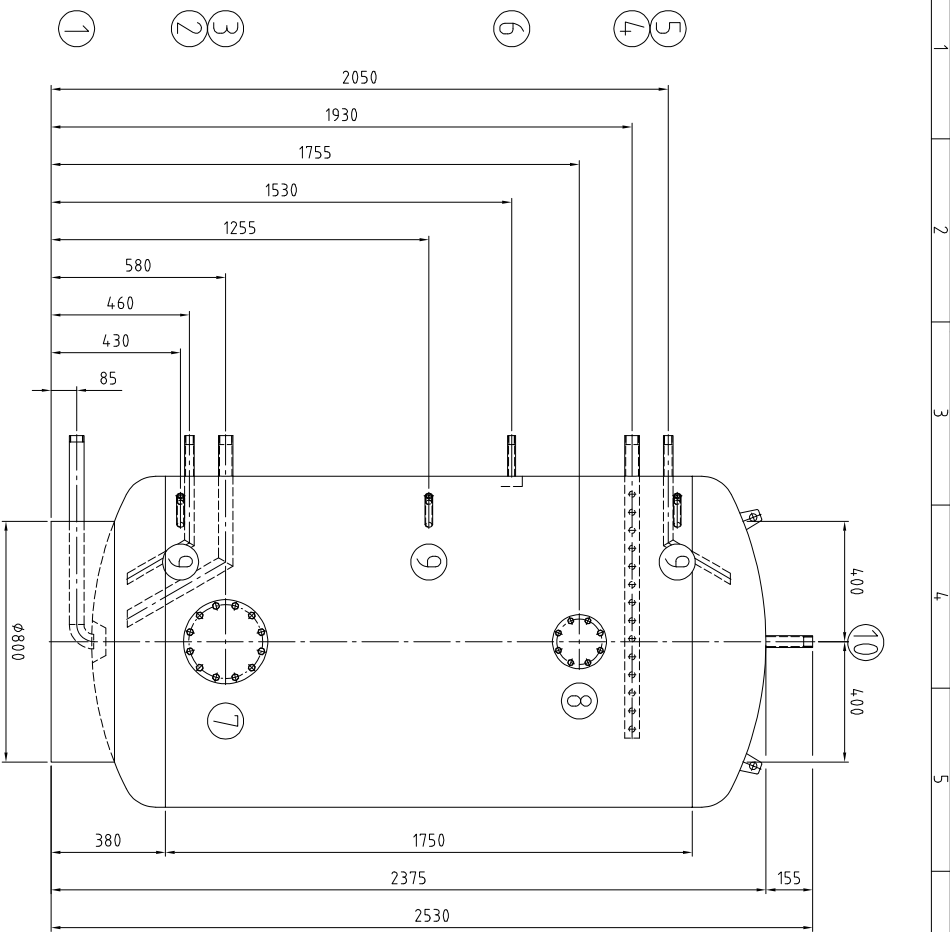
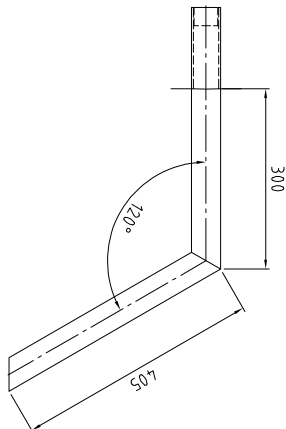
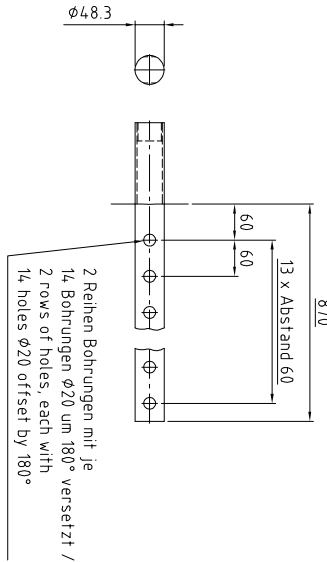




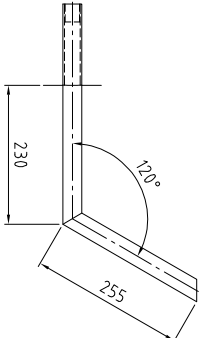
Detail Pos.3 / detail pos.3



Detail Sprührohr Pos.4 / detail spray tube pos.4



Detail Pos.2, 5 / detail pos.2, 5



Max. zul. Druck	(PS)		Mantraum inside of jacket		Rohrtraum inside of tubes	
Max. allow. pressure		6			-	bar
Min./max. Temperatur	(TS)	109			-	°C
Test pressure	(PT)	9			-	bar
Prüfdruck	(V)	1975			-	L
Volumen						
Capacity						
Oberflächenbearbeitung						
Surface treatment						
Material						
Material						
Weight						
Article-Nr.						
Article number						

10	Entlüftung / air vent	Rd 1"	DIN 2986			
9	Muffenanschluss / socket connection	Rp 1/2"	DIN 2986			
8	Handloch / hand hole	120/180	120	10	RET	O-Ring
7	Handloch / hand hole	200/280	200	200	RET	EPDM
6	Zirkulation / circulation	Rp 1/2"	DIN 2986			
5	Warmwasser / hot water	Rp 3/4"	DIN 2986			
4	Laderücklauf / heating flow	Rp 1 1/4"	DIN 2986			
3	Laderücklauf / heating return	Rp 1 1/4"	DIN 2986			
2	Kaltwasser / cold water	Rp 3/4"	DIN 2986			
1	Entlüftung / drain	Rp 1 1/4"	DIN 2986			
Stutzen	Benennung	Norm	DN	PN	PN	Dichtfläche
Nozzle	Denomination					Position
						Dimension

Für die Lage der Stutzen ist ausschließlich die Draufsicht verbindlich!

Nozzle direction only according to the top view!!



Zeichnung Nr. / Drawing No. :	Projekt-Nr. / Project No. :	Bestell-Nr. / Order No. :	Maßstab / Scale :	Blatt / sheet :
22486-0	PS7298	KST300/113716	1:12.5	1/1
Stand/as per : 25.06.2024				