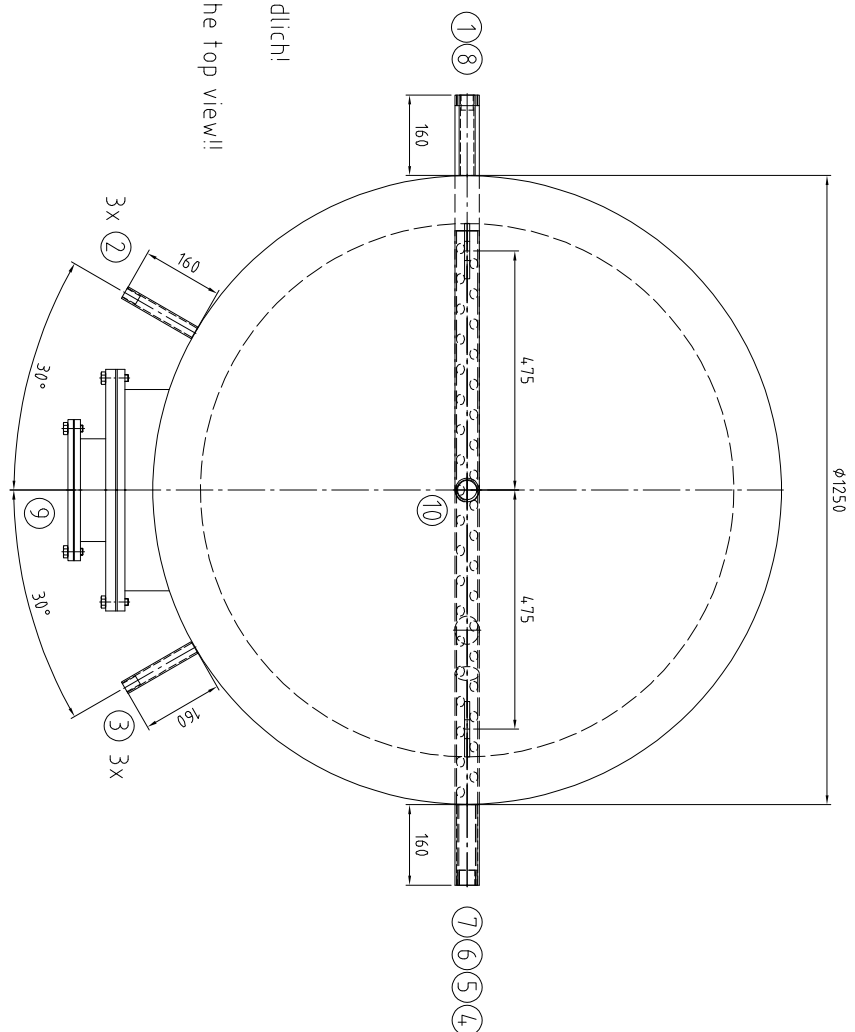
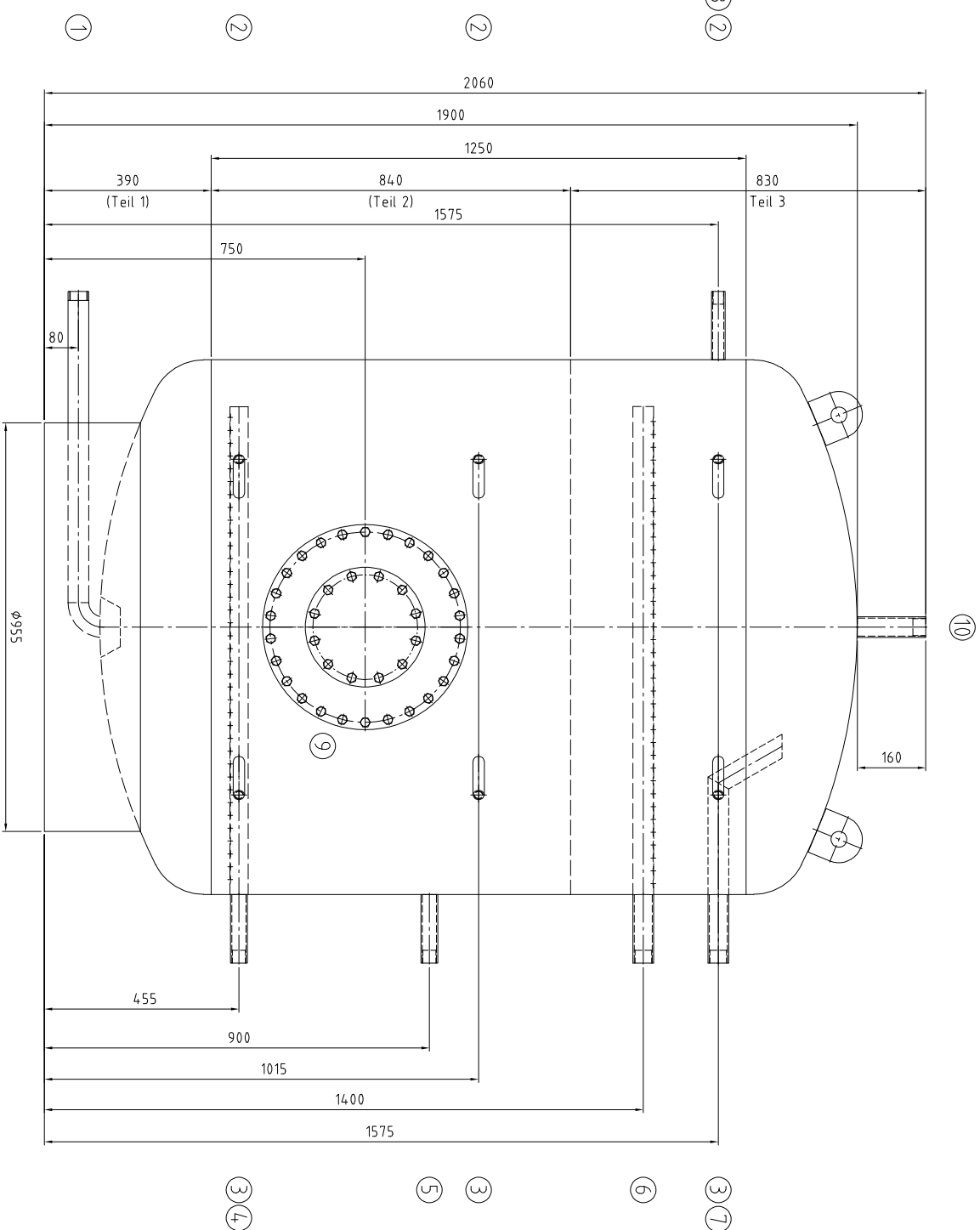
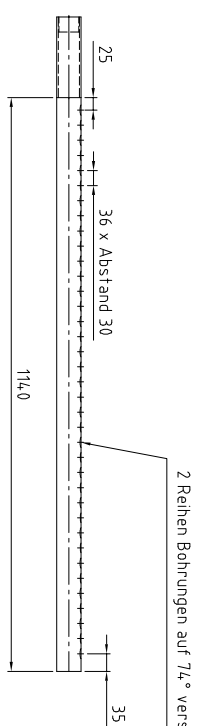
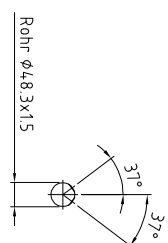




Für die Lage der Stützen ist ausschließlich die Draufsicht verbindlich:

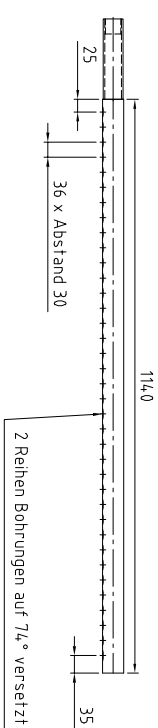
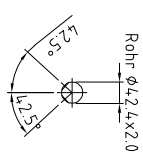
Nozzle direction only according to the top view!!!

Kippmaß/ tilting tight: 2170 mm

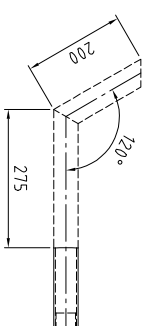


Detail Pos. 6 / detail pos. 6

Leo Belli
08.10.2024



Detail Pos. 4 / detail pos. 4



Detail Pos. 7 / detail pos. 7

		Mantelraum Inside of jacket	Rotraum Inside of tubes
Min./max. zul. Druck	(PS)	6	bar
Min./max. allow. pressure			
Min./max. zul. Temperatur	(TS)	109	°C
Min./max. allow. temperature			
Prüfdruck	(PI)	9	bar
Test pressure			
Volumen	(VI)	1990	L
Capacity			
Oberflächenbehandlung Surface treatment		gebätzt und passiviert pickled and passivated	
Weisstoff material		1.4571 / 1.4404	
Gewicht		355	kg
Weight			
Artikel-Nr. Article number			
Kategorie/Modul DGR 2014/68/EU Category/module PED 2014/68/EU		n. Art. 4 Abs. (3)	

Index	Datum/dtts	Ges./dtean/Ges./ZAPF	Kennwert / Subjekt:	Art der Änderung / Modification
		Datum/date	Name/name	
Ges. / dtean	30.09.2024	Riedel		
Ges. / ZAPF	30.09.2024	Wihan		

Warmwasserspeicher/ storage tank
RET 2000 Sonder



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30.09.2024

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