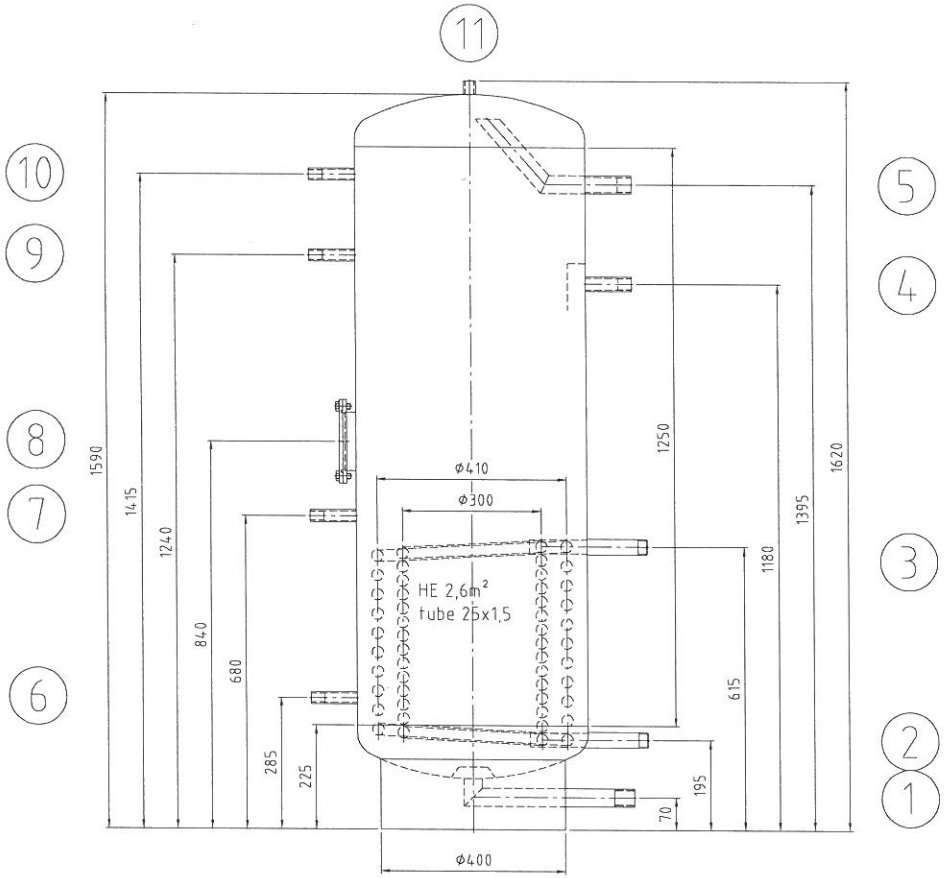
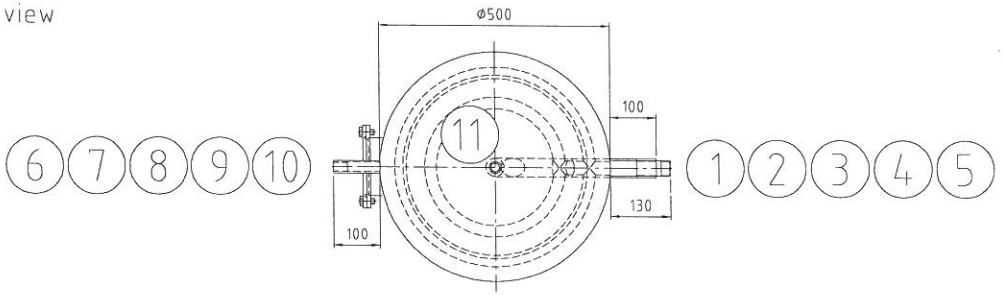


nozzle direction
only according to
the top view



tilting height: 1645 mm

	Mantelraum Inside of jacket	Rohrraum Inside of tubes	
Max. zul. Druck / Max. allow. pressure (PS)	10	25	bar
Min./max. zul. Temperatur / Min./max. allow. temperature (TS)	95	200	°C
Prüfdruck / Test pressure (PT)	13	40	bar
Volumen / Capacity (V)	300	13	L
Oberflächenbearbeitung / Surface treatment	gebeizt und passiviert / pickled and passivated		
Werkstoff / material	1.4571		
Gewicht / Weight	96		kg
Artikel-Nr. / Article number			

Stutzen / Nozzle	Benennung / Denomination	DN	PN	Norm / Standard	Dichtfläche / Facing	Position / Position	Rohrabmessung / Dimension
11	air vent	Rp 1/2"		DIN 2986			
10	thermometer	Rp 1/2"		DIN 2986			
9	thermometer	Rp 1/2"		DIN 2986			
8	handhole ø120/180	120		RET	O-Ring		
7	temperature gauge	Rp 1/2"		DIN 2986			
6	temperature gauge	Rp 1/2"		DIN 2986			
5	warm water	Rp 1"		DIN 2986			
4	circulation	Rp 3/4"		DIN 2986			
3	hot water inlet	R 1"		DIN 2982			
2	hot water return	R 1"		DIN 2982			
1	cold water	Rp 1"		DIN 2986			

Index	Datum/date	Gez./drawn	Gepr./appr.	Art der Änderung / Modification

	Datum/date	Name/name
Gez. / drawn	08.12.2010	
Gepr. / appr.	08.12.2010	

Kennwort/Subject:

Benennung / Designation:

Hot Water Storage Tank

Type: R-HLS 300 capacity: 300 ltr.

Zeichnung Nr. / Drawing No.	Projekt Nr. / Project No.	Bestell Nr. / Order No.	Masstab / Scale	Blatt / sheet
14047-0			1:7.5	1/1

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Stand/as per: 08.12.2010