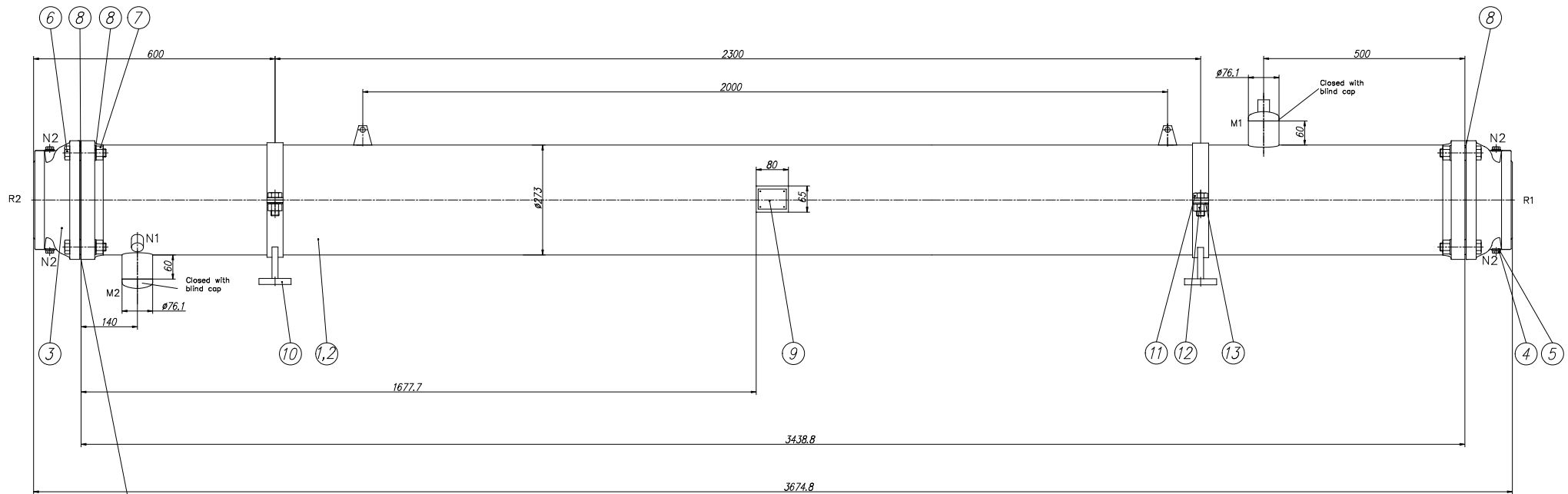
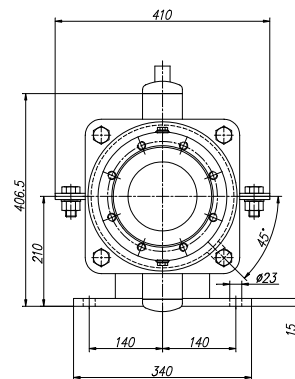


**Blind caps M1, M2 to be removed on site

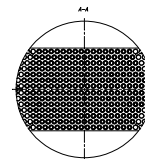
Primer:
2-Component-Epoxy Resin
Dry Film Thickness 40-60µm



Tubesheet welded to shell



LEFT SIDE VIEW



	Shellside	Tubeside
Pressure range	KV	KV
Max. operating pressure PS [bar]	-1/25	-1/10
Test pressure, PT [bar]	39	15
Max. operating temperature, TS [°C]	-10/150	-10/100
Volume [dm³]	108,1	44,8
Connection (1=IN/2=OUT)	M1=DN65/M2=DN65	R1/R2=DN125(PN16) EN 1092-1 Type B raised face
Vent/Drain	N1=M16x1.5	N2=4x 3/8"
Anodes	-	-

THIS DRAWING AND ALL THE DATA CONTAINED HEREIN IS THE EXCLUSIVE PROPERTY OF HS-COOLER GMBH AND MAY NOT BE DISCLOSED TO OTHERS WITHOUT WRITTEN CONSENT.		SURFACE QUALITY DIN ISO 1302	GENERAL TOLERANCE ISO 2768-mS ISO 1922-CT	SCALE: 1:5	WEIGHT: 336 kg
DRAWN	15.07.08	DATE	NAME	(MATERIAL)	Format: A1
CHECKED	15.07.08	DATE	NAME		
D	Test pressure	21.10.18	Y.Z.		
C	Test pressure, Norm	20.07.16	Y.Z.		
B	Structure	13.01.16	Y.Z.		
A	M2 changed DN65	24.07.08	G.G.		
SYN	REV. RECORD	DATE	NAME		
				Heat exchanger K25-AEN-110 L3400	Blatt: 1
				K25-0184	1 Bl.
				AutoCAD LT 2009	File: K25-0184.dwg