

	Shellside	Shellside	Tubeside	Tubeside
	X	Y	X	Y
Pressure range	X	Y	X	Y
Max. operating pressure PS [bar]	-1/16	-1/30	-1/10	-1/10
Test pressure, PT [bar]	22,88	42,9	14,3	14,3
Max. operating temperature, TS [°C]	-10/130	-10/100	-10/100	-10/100
Content [dm <sup>3</sup> ] (L[m],LT[mm])	Lx(10-2,74/LT)+0,5		2,85xL+1,4	
Joint (1=IN/2=OUT)	M1/M2=DN50 (PN40) EN 1092-1 Type B raised face		R1/R2=SAE 1 1/2" (PN16) ISO 6162-1	
Vent/Drain (DIN ISO 228-1 BSPP )	N1=3x G1/2"		N2=2x G1/8"	
Anodes	-		N5=3x G3/8"	

THIS DRAWINGS 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-v  
ISO 13920-CF

SCALE: 1:2,5

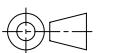
(WEIGHT:)

(MATERIAL:)

Format: A3

	DATE	NAME
DRAW	24.11.99	Garbe
CHECK	21.02.00	Graulich

Cooler L500



D	Test pressure, Norm	21.07.16	AH
C	N1 position	14.07.15	YZ
B	Test Pressure	01.01.04	Gar
A	Pressure Y	01.02.02	Gar
SYM	REV.RECORD	DATE	NAME



KK12-B##-#21

SHEET:  
1  
1 Sh.

AutoCAD LT 2009

FILE: KK12-B##-#21.dwg