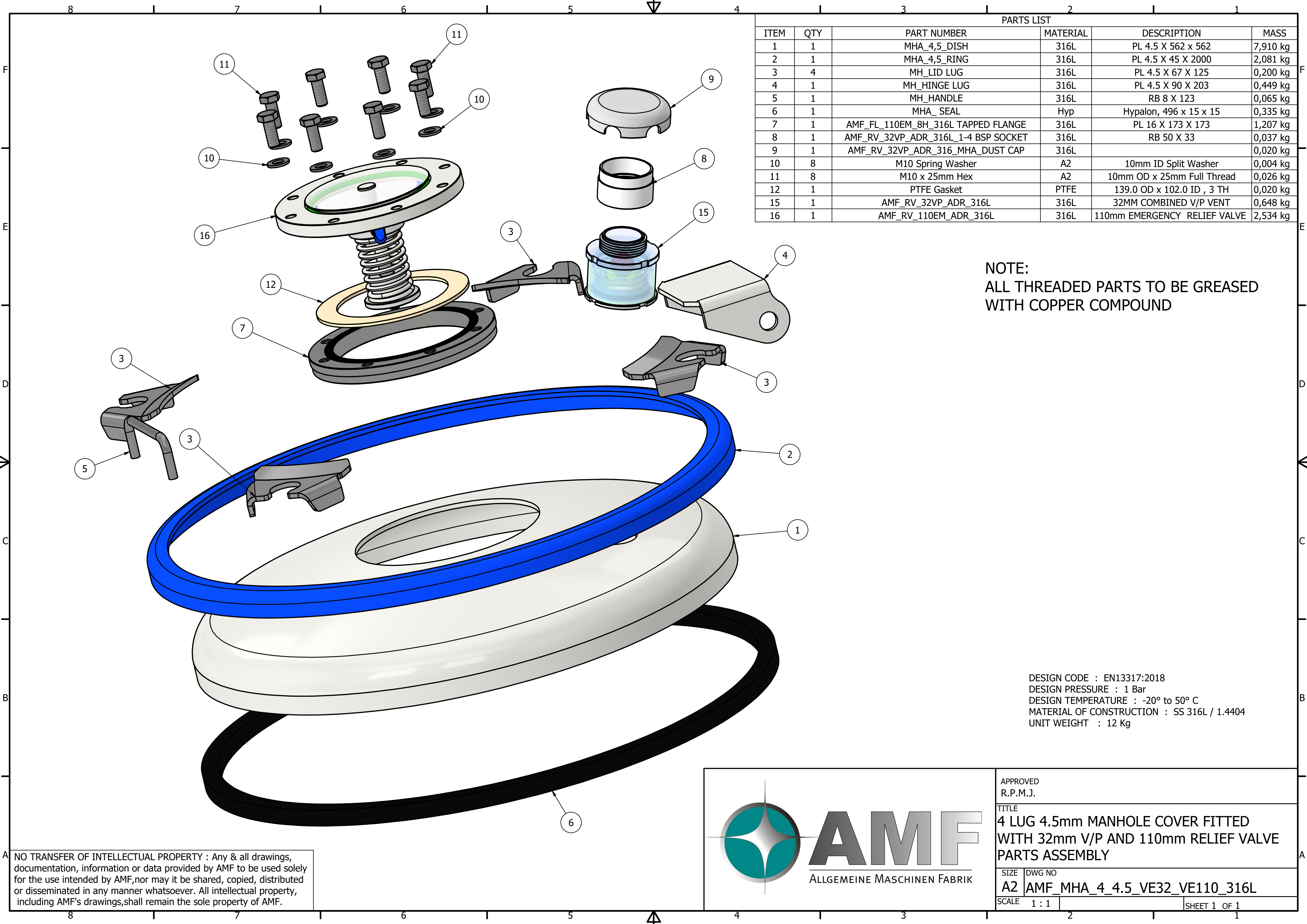


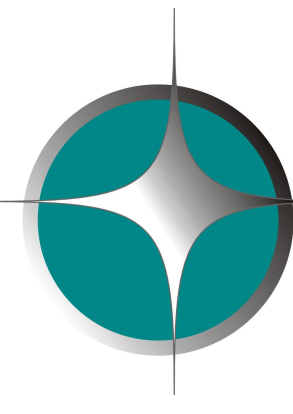


PARTS LIST					
ITEM	QTY	PART NUMBER	MATERIAL	DESCRIPTION	MASS
1	1	MHA_4,5_DISH	316L	PL 4.5 X 562 x 562	7,910 kg
2	1	MHA_4,5_RING	316L	PL 4.5 X 45 X 2000	2,081 kg
3	4	MH_LID LUG	316L	PL 4.5 X 67 X 125	0,200 kg
4	1	MH_HINGE LUG	316L	PL 4.5 X 90 X 203	0,449 kg
5	1	MH_HANDLE	316L	RB 8 X 123	0,065 kg
6	1	MHA_SEAL	Hyp	Hypalon, 496 x 15 x 15	0,335 kg
7	1	AMF_FL_110EM_8H_316L TAPPED FLANGE	316L	PL 16 X 173 X 173	1,207 kg
8	1	AMF_RV_32VP_ADR_316L_1-4 BSP SOCKET	316L	RB 50 X 33	0,037 kg
9	1	AMF_RV_32VP_ADR_316_MHA_DUST CAP	316L		0,020 kg
10	8	M10 Spring Washer	A2	10mm ID Split Washer	0,004 kg
11	8	M10 x 25mm Hex	A2	10mm OD x 25mm Full Thread	0,026 kg
12	1	PTFE Gasket	PTFE	139.0 OD x 102.0 ID , 3 TH	0,020 kg
15	1	AMF_RV_32VP_ADR_316L	316L	32MM COMBINED V/P VENT	0,648 kg
16	1	AMF_RV_110EM_ADR_316L	316L	110mm EMERGENCY RELIEF VALVE	2,534 kg

NOTE:
ALL THREADED PARTS TO BE GREASED
WITH COPPER COMPOUND

DESIGN CODE : EN13317:2018
DESIGN PRESSURE : 1 Bar
DESIGN TEMPERATURE : -20° to 50° C
MATERIAL OF CONSTRUCTION : SS 316L / 1.4404
UNIT WEIGHT : 12 Kg

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AMF
ALLGEMEINE MASCHINEN FABRIK

APPROVED R.P.M.J.	
TITLE 4 LUG 4.5mm MANHOLE COVER FITTED WITH 32mm V/P AND 110mm RELIEF VALVE PARTS ASSEMBLY	
SIZE A2	DWG NO AMF_MHA_4_4.5_VE32_VE110_316L
SCALE 1 : 1	SHEET 1 OF 1