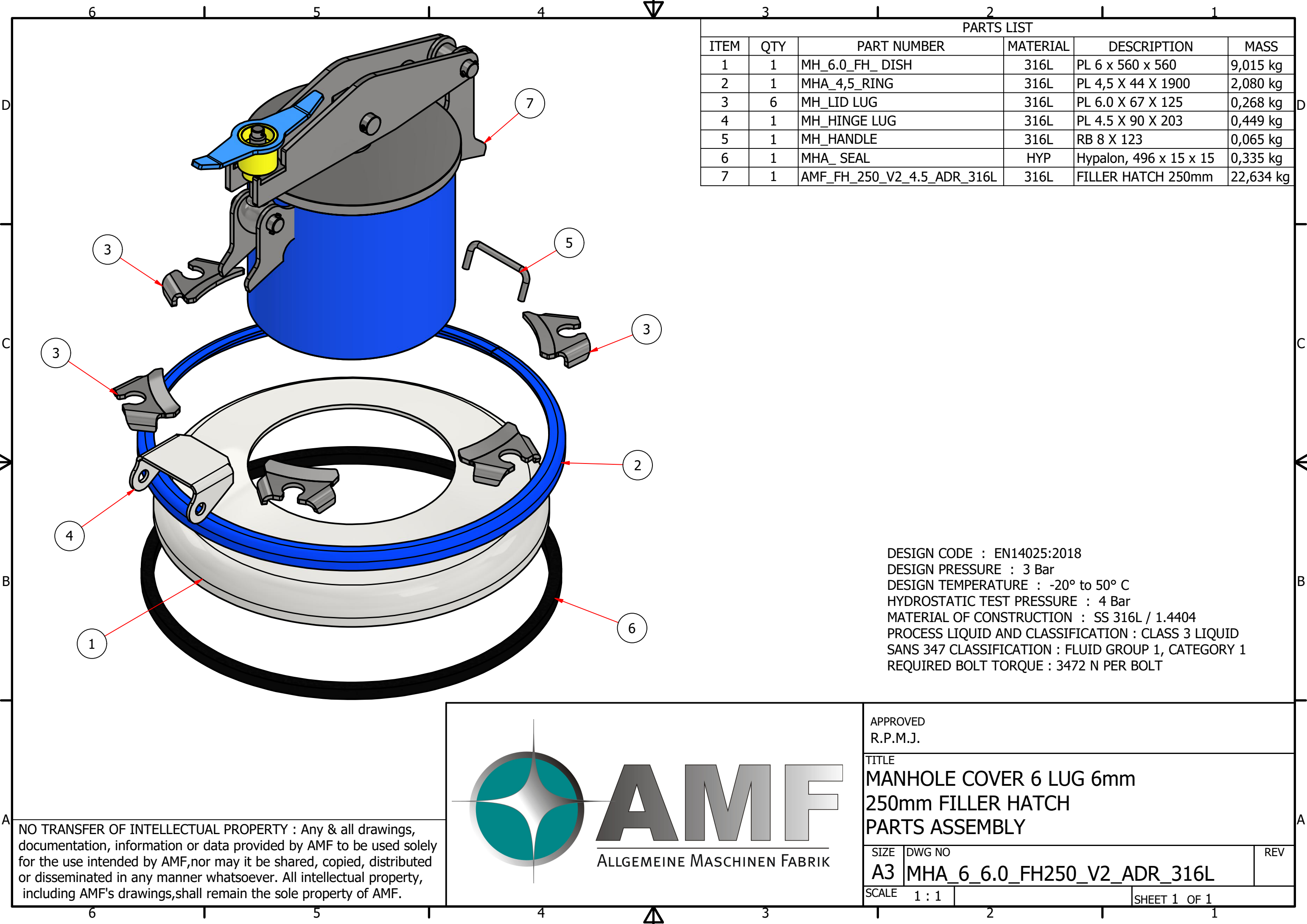




PARTS LIST					
ITEM	QTY	PART NUMBER	MATERIAL	DESCRIPTION	MASS
1	1	MH_6.0_FH_DISH	316L	PL 6 x 560 x 560	9,015 kg
2	1	MHA_4,5_RING	316L	PL 4,5 X 44 X 1900	2,080 kg
3	6	MH_LID LUG	316L	PL 6.0 X 67 X 125	0,268 kg
4	1	MH_HINGE LUG	316L	PL 4.5 X 90 X 203	0,449 kg
5	1	MH_HANDLE	316L	RB 8 X 123	0,065 kg
6	1	MHA_SEAL	HYP	Hypalon, 496 x 15 x 15	0,335 kg
7	1	AMF_FH_250_V2_4.5_ADR_316L	316L	FILLER HATCH 250mm	22,634 kg

DESIGN CODE : EN14025:2018
DESIGN PRESSURE : 3 Bar
DESIGN TEMPERATURE : -20° to 50° C
HYDROSTATIC TEST PRESSURE : 4 Bar
MATERIAL OF CONSTRUCTION : SS 316L / 1.4404
PROCESS LIQUID AND CLASSIFICATION : CLASS 3 LIQUID
SANS 347 CLASSIFICATION : FLUID GROUP 1, CATEGORY 1
REQUIRED BOLT TORQUE : 3472 N PER BOLT

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APPROVED R.P.M.J.		
TITLE MANHOLE COVER 6 LUG 6mm 250mm FILLER HATCH PARTS ASSEMBLY		
SIZE A3	DWG NO MHA_6_6.0_FH250_V2_ADR_316L	REV
SCALE 1 : 1	SHEET 1 OF 1	