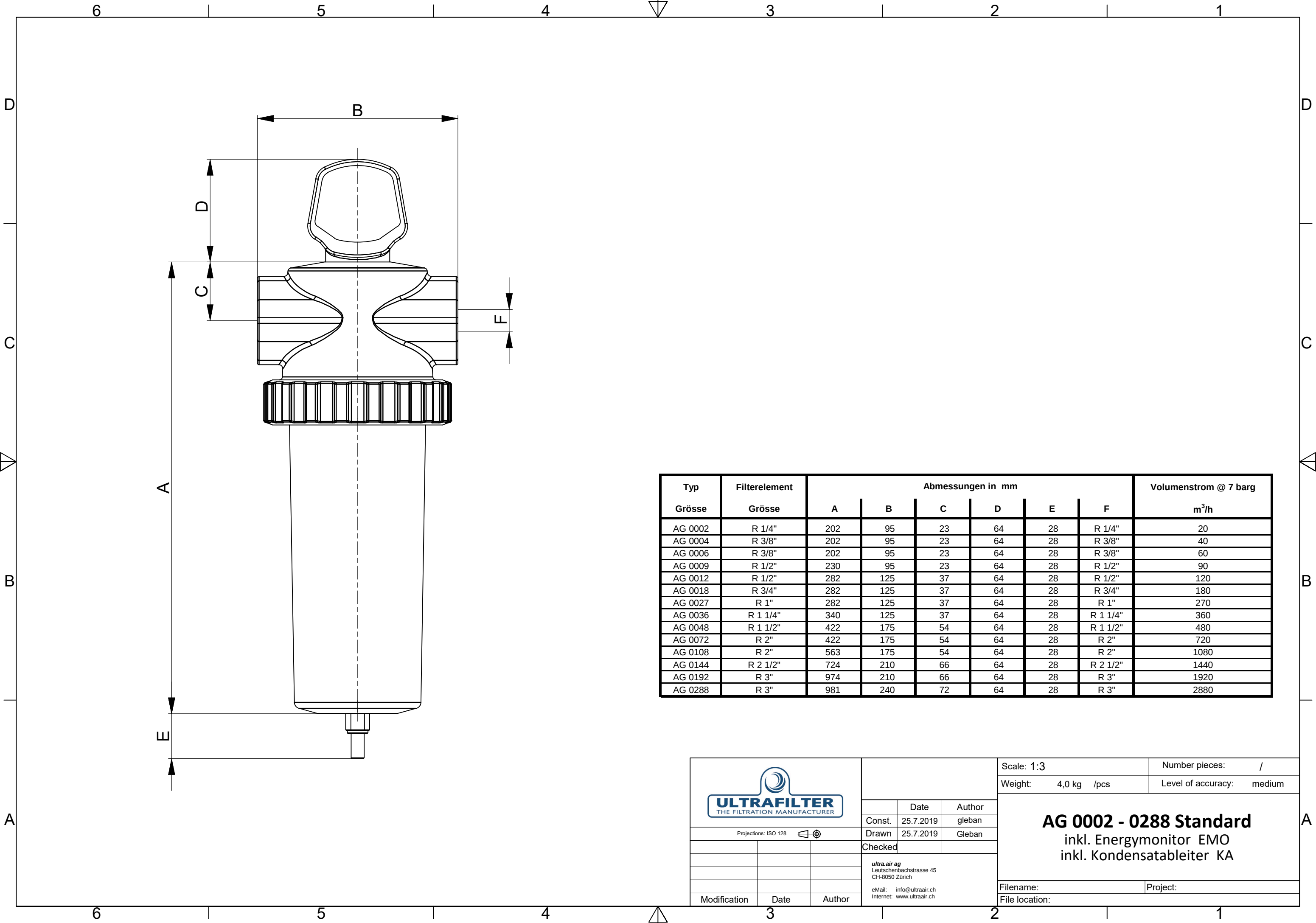




Typ	Filterelement	Abmessungen in mm						Volumenstrom @ 7 barg
		A	B	C	D	E	F	
AG 0002	R 1/4"	202	95	23	64	28	R 1/4"	20
AG 0004	R 3/8"	202	95	23	64	28	R 3/8"	40
AG 0006	R 3/8"	202	95	23	64	28	R 3/8"	60
AG 0009	R 1/2"	230	95	23	64	28	R 1/2"	90
AG 0012	R 1/2"	282	125	37	64	28	R 1/2"	120
AG 0018	R 3/4"	282	125	37	64	28	R 3/4"	180
AG 0027	R 1"	282	125	37	64	28	R 1"	270
AG 0036	R 1 1/4"	340	125	37	64	28	R 1 1/4"	360
AG 0048	R 1 1/2"	422	175	54	64	28	R 1 1/2"	480
AG 0072	R 2"	422	175	54	64	28	R 2"	720
AG 0108	R 2"	563	175	54	64	28	R 2"	1080
AG 0144	R 2 1/2"	724	210	66	64	28	R 2 1/2"	1440
AG 0192	R 3"	974	210	66	64	28	R 3"	1920
AG 0288	R 3"	981	240	72	64	28	R 3"	2880

			Scale: 1:3	Number pieces: /
			Weight: 4,0 kg /pcs	Level of accuracy: medium
Projections: ISO 128 			AG 0002 - 0288 Standard inkl. Energymonitor EMO inkl. Kondensatableiter KA	
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Modification	Date	Author		
			Filename:	Project:
			File location:	