

IST Material N	Material Description	REACH(update 2025-01-21)	Article Name / SCIP Number
104018	Flow Demo Board FS7	none	
104021	Flow Demo Board OOL 4 mm	none	
104019	Flow Demo Board OOL 6 mm	none	
103656	FS1.A.1L.195	none	
104999	FS7.0.4W.015	none	
104955	IST_A05_Flowmodul mit MFS02	none	
103746	MFS02.PEXP.0	none	
103139	ND1K0.232.2W.B.015	none	
100583	P0K1.1206.2P.A.S	none	
101156	P0K1.202.3K.A.010	PbO (CAS 1317-36-8)	300°C Series / d5dea6ca-1582-4845-bde9-dd10656b389d
101229	P1K0.0805.2P.C.S	none	
101624	P1K0.161.2I.A.145.M.U.S	none	
100243	P1K0.161.4W.A.010	PbO (CAS 1317-36-8)	400°C Series / 41b811be-6ce4-49a3-b285-631ff5a1f1c8
102006	P1K0.161.4W.A.370	none	
100246	P1K0.161.6W.A.010	PbO (CAS 1317-36-8)	600°C Series / c791b131-36f3-4e3d-af0c-934ee5bf5bf9
100568	P1K0.232.2L.K.350.S	none	
100514	P1K0.308.7W.A.007	none	
100277	P1K0.520.4W.C.015	PbO (CAS 1317-36-8)	400°C Series / 41b811be-6ce4-49a3-b285-631ff5a1f1c8
100284	P1K0.520.6W.B.010	PbO (CAS 1317-36-8)	600°C Series / c791b131-36f3-4e3d-af0c-934ee5bf5bf9
101934	RPT1K0.625.2K.A.800-4.H	none	
100954	P0K1.232.6W.K.010	PbO (CAS 1317-36-8)	600°C Series / c791b131-36f3-4e3d-af0c-934ee5bf5bf9
100273	P1K0.520.4W.A.015	PbO (CAS 1317-36-8)	400°C Series / 41b811be-6ce4-49a3-b285-631ff5a1f1c8
100285	P1K0.520.6W.A.010	PbO (CAS 1317-36-8)	600°C Series / c791b131-36f3-4e3d-af0c-934ee5bf5bf9
100734	P0K1.232.4SW.B.010	PbO (CAS 1317-36-8)	400°C Series / 41b811be-6ce4-49a3-b285-631ff5a1f1c8
101110	P1K0.161.1E.B.120	none	
100875	P0K1.232.6W.B.020	PbO (CAS 1317-36-8)	600°C Series / c791b131-36f3-4e3d-af0c-934ee5bf5bf9
101131	P1K0.0805.1FC.B.S	none	
103092	ND1K0.520.3W.B.015	PbO (CAS 1317-36-8)	300°C Series / d5dea6ca-1582-4845-bde9-dd10656b389d
103493	TSic 301 TO92	none	
103706	FS7.A.1L.195	none	
151897	P1K0.102.2L.B.1000.S	none	
151998	P0K1.232.6W.K.010	PbO (CAS 1317-36-8)	600°C Series / c791b131-36f3-4e3d-af0c-934ee5bf5bf9
152104	MP.CPP1.999.DWBM.50.JSF.168.SI01	none	
154243	ND1K0.0805.3FC.B	none	