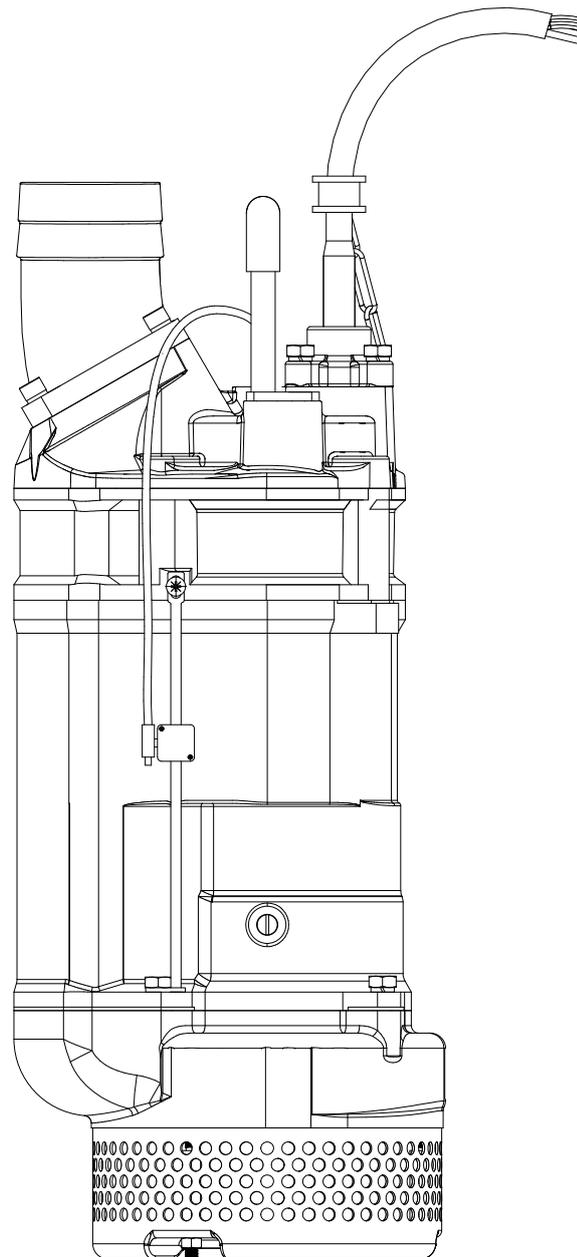


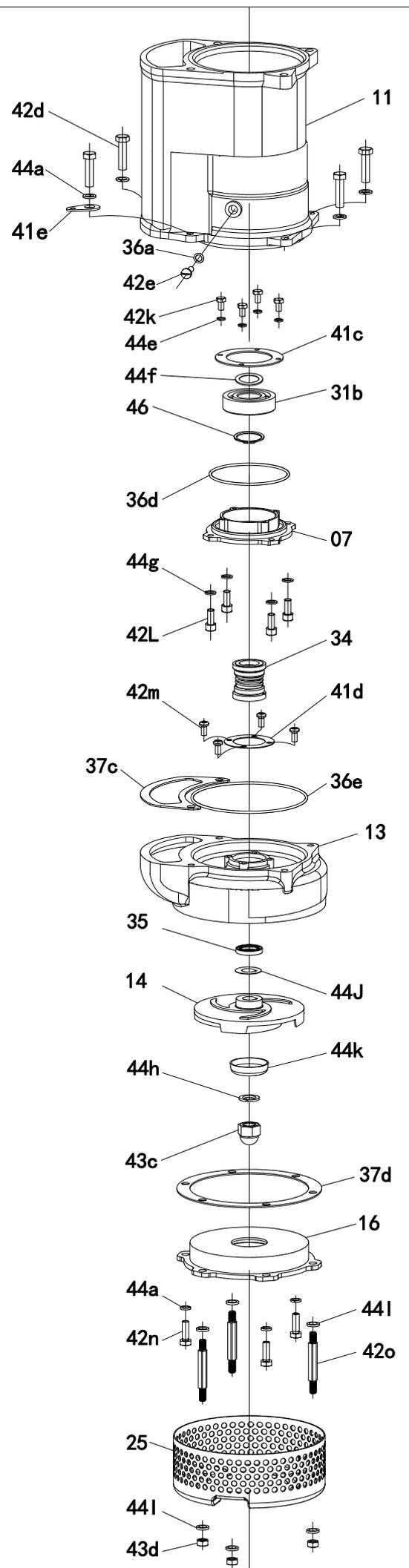
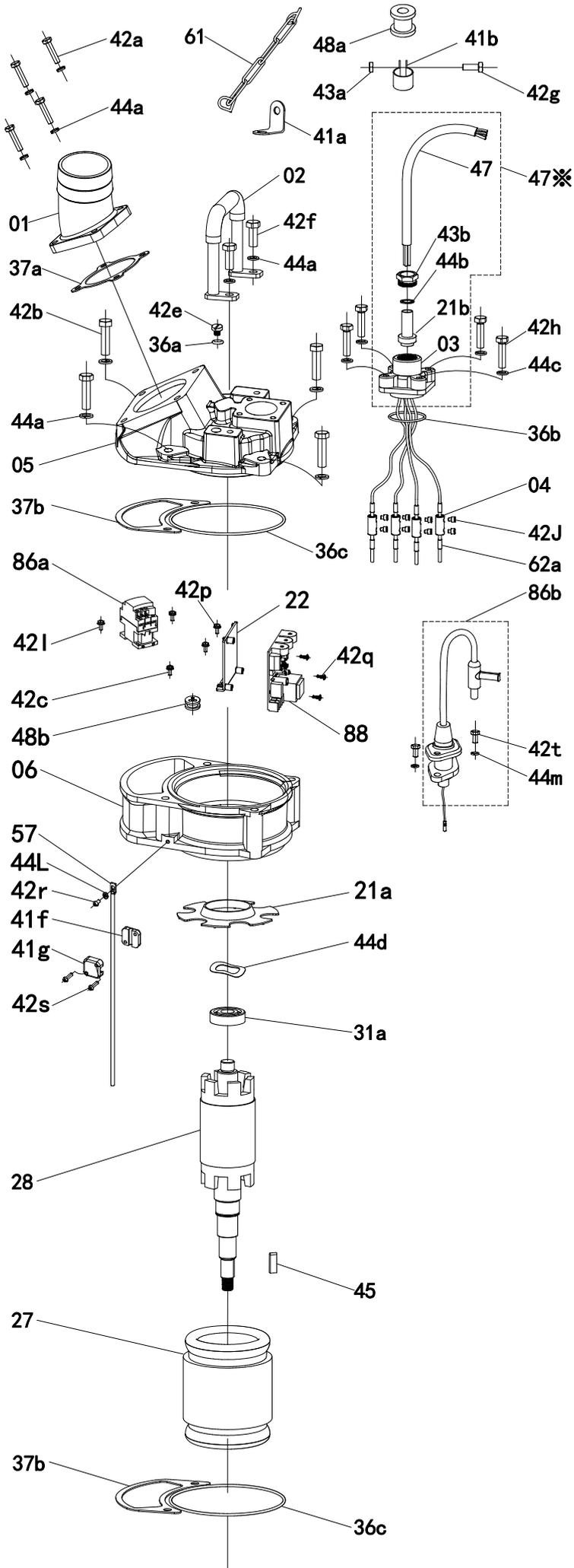


SPT 3.7+5.5 kW

SPT 337
SPT 437
SPT 355
SPT 455



NO: 2016. 03



Index	Description	Part name	Q'ty	Material
01		Hose coupling	1	Cast iron
02		Handle	1	Rubber & Steel
03		Terminal box	1	Cast iron
04		Terminal block	4	H62
05		Upper cover	1	Cast iron
06		Upper support	1	Cast iron
07		Bearing house	1	Cast iron
11		Motor body	1	Cast iron
13		Pump body	1	Cast iron
14		Impeller	1	High chrome alloy
16		Inlet plate	1	Ductile iron
21a		Protecting plate	1	PA66
21b		Protecting cap	1	NBR
22		Seat assembly	1	PC
25		Strainer	1	Steel
27		Stator	1	
28		Rotor	1	Shaft:AISI420SS
31a		Bearing	1	
31b		Bearing	1	
34		Mechanical seal	1	Sic-Sic/Sic-Sic
35		Oil seal	1	
36a		O'ring	2	NBR
36b		O'ring	1	NBR
36c		O'ring	2	NBR
36d		O'ring	1	NBR
36e		O'ring	1	NBR
37a		Gasket	1	NBR
37b		Gasket	2	NBR
37c		Gasket	1	NBR
37d		Gasket	1	PVC
41a		Shim	1	
41b		Cable clamping band	1	AISI420SS
41c		Bearing fixing plate	1	
41d		Mechanical seal fixing plate	1	
41e		Shim	1	
41f		Shim	1	ABS
41g		Shim	1	ABS
42a		Bolt	4	AISI304SS
42b		Bolt	4	AISI304SS
42c		Screw	1	
42d		Bolt	4	AISI304SS
42e		Screw	2	AISI304SS
42f		Bolt	2	AISI304SS
42g		Bolt	1	AISI304SS
42h		Bolt	4	AISI304SS
42i		Screw	2	
42j		Screw	8	AISI304SS
42k		Bolt	4	
42l		Screw	4	
42m		Screw	4	
42n		Bolt	3	AISI304SS
42o		Screw	3	AISI420SS
42p		Screw	2	
42q		Screw	3	
42r		Screw	1	
42s		Screw	2	
42t		Bolt	2	
43a		Nut	1	AISI304SS
43b		Cable nut	1	H62
43c		Cap nut	1	AISI304SS
43d		Nut	3	AISI304SS
44a		Spring washer	17	AISI304SS
44b		Cable washer	1	AISI304SS
44c		Spring washer	4	AISI304SS
44d		Wave pad	1	65Mn
44e		Spring washer	4	
44f		Bearing washer	1	AISI304SS
44g		Spring washer	4	
44h		Spring washer	1	AISI304SS
44i		Washer	6	AISI304SS
44j		Impeller washer	1	AISI304SS
44k		Profiled pad	1	AISI420SS
44l		Washer	1	
44m		Washer	2	
45		Key	1	
46		Circlips for shaft	1	65Mn
47		Cable	1	
47*		Cable-Terminal box assembly	1	
48a		Rubber sleeve	1	NBR
48b		Cable beads	1	NBR
57		Rod	1	AISI420SS
61		Chain	1	
62a		Connecting terminal	8	
86a		AC Contactor	1	
86b		Water level sensor	1	
88		Controller block	1	

Im Bedarfsfall bitte Pos. Nr. und Pumpentyp angeben!