							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
1	0014150	ÖLFLEX CLASSIC 100 H 2X1,5	2	X	1,5	DE/EN	0366	UILCPRDoP17_0014150-1_A	OELFLEX_CLASSIC_100_H-1	17	EN50575:2014+A1:2016	Cca-s2-d2-a1	NPD
2	0014151	ÖLFLEX CLASSIC 100 H 3G1,5	3	G	1,5	DE/EN	0366	UILCPRDoP17_0014150-1_A	OELFLEX_CLASSIC_100_H-1	17	EN50575:2014+A1:2016	Cca-s2-d2-a1	NPD
3	0014152	ÖLFLEX CLASSIC 100 H 4G1,5	4	G	1,5	DE/EN	0366	UILCPRDoP17_0014150-1_A	OELFLEX_CLASSIC_100_H-1	17	EN50575:2014+A1:2016	Cca-s2-d2-a1	NPD
4	0014153	ÖLFLEX CLASSIC 100 H 5G1,5	5	G	1,5	DE/EN	0366	UILCPRDoP17_0014150-1_A	OELFLEX_CLASSIC_100_H-1	17	EN50575:2014+A1:2016	Cca-s2-d2-a1	NPD
5	0014156	ÖLFLEX CLASSIC 100 H 2X2,5	2	X	2,5	DE/EN	0366	UILCPRDoP17_0014150-1_A	OELFLEX_CLASSIC_100_H-1	17	EN50575:2014+A1:2016	Cca-s2-d2-a1	NPD
6	0014157	ÖLFLEX CLASSIC 100 H 3G2,5	3	G	2,5	DE/EN	0366	UILCPRDoP17_0014150-1_A	OELFLEX_CLASSIC_100_H-1	17	EN50575:2014+A1:2016	Cca-s2-d2-a1	NPD
7	0014158	ÖLFLEX CLASSIC 100 H 4G2,5	4	G	2,5	DE/EN	0366	UILCPRDoP17_0014150-1_A	OELFLEX_CLASSIC_100_H-1	17	EN50575:2014+A1:2016	Cca-s2-d2-a1	NPD
8	0014159	ÖLFLEX CLASSIC 100 H 5G2,5	5	G	2,5	DE/EN	0366	UILCPRDoP17_0014150-1_A	OELFLEX_CLASSIC_100_H-1	17	EN50575:2014+A1:2016	Cca-s2-d2-a1	NPD
9	0014162	ÖLFLEX CLASSIC 100 H 3G4	3	G	4	DE/EN	0366	UILCPRDoP17_0014150-1_A	OELFLEX_CLASSIC_100_H-1	17	EN50575:2014+A1:2016	Cca-s2-d2-a1	NPD
10	0014163	ÖLFLEX CLASSIC 100 H 4G4	4	G	4	DE/EN	0366	UILCPRDoP17_0014150-1_A	OELFLEX_CLASSIC_100_H-1	17	EN50575:2014+A1:2016	Cca-s2-d2-a1	NPD
11	0014164	ÖLFLEX CLASSIC 100 H 5G4	5	G	4	DE/EN	0366	UILCPRDoP17_0014150-1_A	OELFLEX_CLASSIC_100_H-1	17	EN50575:2014+A1:2016	Cca-s2-d2-a1	NPD
12	0014166	ÖLFLEX CLASSIC 100 H 3G6	3	G	6	DE/EN	0366	UILCPRDoP17_0014150-3_A	OELFLEX_CLASSIC_100_H-3	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
13	0014167	ÖLFLEX CLASSIC 100 H 4G6	4	G	6	DE/EN	0366	UILCPRDoP17_0014150-3_A	OELFLEX_CLASSIC_100_H-3	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
14	0014168	ÖLFLEX CLASSIC 100 H 5G6	5	G	6	DE/EN	0366	UILCPRDoP17_0014150-3_A	OELFLEX_CLASSIC_100_H-3	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
15	0014170	ÖLFLEX CLASSIC 100 H 4G10	4	G	10	DE/EN	0366	UILCPRDoP17_0014150-3_A	OELFLEX_CLASSIC_100_H-3	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
16	0014171	ÖLFLEX CLASSIC 100 H 5G10	5	G	10	DE/EN	0366	UILCPRDoP17_0014150-3_A	OELFLEX_CLASSIC_100_H-3	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
17	0014173	ÖLFLEX CLASSIC 100 H 4G16	4	G	16	DE/EN	0366	UILCPRDoP17_0014150-3_A	OELFLEX_CLASSIC_100_H-3	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
18	0014174	ÖLFLEX CLASSIC 100 H 5G16	5	G	16	DE/EN	0366	UILCPRDoP17_0014150-3_A	OELFLEX_CLASSIC_100_H-3	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
19	0014176	ÖLFLEX CLASSIC 100 H 4G25	4	G	25	DE/EN	0366	UILCPRDoP17_0014150-3_A	OELFLEX_CLASSIC_100_H-3	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
20	0014177	ÖLFLEX CLASSIC 100 H 5G25	5	G	25	DE/EN	0366	UILCPRDoP17_0014150-3_A	OELFLEX_CLASSIC_100_H-3	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
21	0014179	ÖLFLEX CLASSIC 100 H 4G35	4	G	35	DE/EN	0366	UILCPRDoP17_0014150-3_A	OELFLEX_CLASSIC_100_H-3	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
22	0014180	ÖLFLEX CLASSIC 100 H 5G35	5	G	35	DE/EN	0366	UILCPRDoP17_0014150-3_A	OELFLEX_CLASSIC_100_H-3	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
23	0014182	ÖLFLEX CLASSIC 100 H 4G50	4	G	50	DE/EN	0366	UILCPRDoP17_0014150-2_A	OELFLEX_CLASSIC_100_H-2	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
24	0014185	ÖLFLEX CLASSIC 100 H 3X70	3	X	70	DE/EN	0366	UILCPRDoP17_0014150-2_A	OELFLEX_CLASSIC_100_H-2	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
25	0014184	ÖLFLEX CLASSIC 100 H 4G70	4	G	70	DE/EN	0366	UILCPRDoP17_0014150-2_A	OELFLEX_CLASSIC_100_H-2	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
26	0014186	ÖLFLEX CLASSIC 100 H 4G95	4	G	95	DE/EN	0366	UILCPRDoP17_0014150-2_A	OELFLEX_CLASSIC_100_H-2	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
27	0014188	ÖLFLEX CLASSIC 100 H 4G120	4	G	120	DE/EN	0366	UILCPRDoP17_0014150-2_A	OELFLEX_CLASSIC_100_H-2	17	EN50575:2014+A1:2016	B2ca-s1a-d1-a1	NPD
28	10019900	ÖLFLEX CLASSIC 110 H 2X0,5 N	2	X	0,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
29	10019901	ÖLFLEX CLASSIC 110 H 3G0,5 N	3	G	0,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
30	10019902	ÖLFLEX CLASSIC 110 H 3X0,5 N	3	X	0,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
31	10019910	ÖLFLEX CLASSIC 110 H 2X0,75 N	2	X	0,75	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
32	10019911	ÖLFLEX CLASSIC 110 H 3G0,75 N	3	G	0,75	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
33	10019912	ÖLFLEX CLASSIC 110 H 3X0,75 N	3	X	0,75	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
34	10019913	ÖLFLEX CLASSIC 110 H 4G0,75 N	4	G	0,75	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
35	10019914	ÖLFLEX CLASSIC 110 H 4X0,75 N	4	X	0,75	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
36	10019960	ÖLFLEX CLASSIC 110 H 2X1 N	2	X	1	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
37	10019961	ÖLFLEX CLASSIC 110 H 3G1 N	3	G	1	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
38	10019962	ÖLFLEX CLASSIC 110 H 3X1 N	3	X	1	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
39	10019963	ÖLFLEX CLASSIC 110 H 4G1 N	4	G	1	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
40	10019964	ÖLFLEX CLASSIC 110 H 4X1 N	4	X	1	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
41	10019965	ÖLFLEX CLASSIC 110 H 5G1 N	5	G	1	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
42	10019930	ÖLFLEX CLASSIC 110 H 2X1,5 N	2	X	1,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
43	10019931	ÖLFLEX CLASSIC 110 H 3G1,5 N	3	G	1,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
44	10019980	ÖLFLEX CLASSIC 110 H 3X1,5 N	3	X	1,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
45	10019932	ÖLFLEX CLASSIC 110 H 4G1,5 N	4	G	1,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
46	10019933	ÖLFLEX CLASSIC 110 H 5G1,5 N	5	G	1,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
47	10019934	ÖLFLEX CLASSIC 110 H 7G1,5 N	7	G	1,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
48	10019981	ÖLFLEX CLASSIC 110 H 8G1,5 N	8	G	1,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD

							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
49	10019944	ÖLFLEX CLASSIC 110 H 2X2,5 N	2	X	2,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
50	10019945	ÖLFLEX CLASSIC 110 H 3G2,5 N	3	G	2,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
51	10019946	ÖLFLEX CLASSIC 110 H 4G2,5 N	4	G	2,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
52	10019947	ÖLFLEX CLASSIC 110 H 5G2,5 N	5	G	2,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
53	10019948	ÖLFLEX CLASSIC 110 H 7G2,5 N	7	G	2,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
54	10019983	ÖLFLEX CLASSIC 110 H 9G2,5 N	9	G	2,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
55	10019949	ÖLFLEX CLASSIC 110 H 12G2,5 N	12	G	2,5	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
56	10019950	ÖLFLEX CLASSIC 110 H 4G4 N	4	G	4	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
57	10019951	ÖLFLEX CLASSIC 110 H 5G4 N	5	G	4	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
58	10019952	ÖLFLEX CLASSIC 110 H 7G4 N	7	G	4	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
59	10019953	ÖLFLEX CLASSIC 110 H 4G6 N	4	G	6	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
60	10019954	ÖLFLEX CLASSIC 110 H 5G6 N	5	G	6	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
61	10019975	ÖLFLEX CLASSIC 110 H 7G6 N	7	G	6	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
62	10019851	ÖLFLEX CLASSIC 110 H 4G10	4	G	10	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
63	10019852	ÖLFLEX CLASSIC 110 H 5G10 N	5	G	10	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
64	10019849	ÖLFLEX CLASSIC 110 H 4G16 N	4	G	16	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
65	10019853	ÖLFLEX CLASSIC 110 H 5G16 N	5	G	16	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
66	10019854	ÖLFLEX CLASSIC 110 H 4G25 N	4	G	25	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
67	10019855	ÖLFLEX CLASSIC 110 H 5G25 N	5	G	25	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
68	10019856	ÖLFLEX CLASSIC 110 H 4G35	4	G	35	DE/EN	0366	UILCPRDoP17_10019900-1_A	OELFLEX_CLASSIC_110_H-1	17	EN50575:2014+A1:2016	Cca-s1a-d1-a1	NPD
69	1024300	ÖLFLEX HEAT 125 MC 2X0.5	2	X	0,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
70	1024301	ÖLFLEX HEAT 125 MC 3G0.5	3	G	0,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
71	1024302	ÖLFLEX HEAT 125 MC 4G0.5	4	G	0,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
72	1024307	ÖLFLEX HEAT 125 MC 2X0.75	2	X	0,75	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
73	1024308	ÖLFLEX HEAT 125 MC 3G0.75	3	G	0,75	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
74	1024309	ÖLFLEX HEAT 125 MC 4G0.75	4	G	0,75	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
75	1024310	ÖLFLEX HEAT 125 MC 5G0.75	5	G	0,75	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
76	1024315	ÖLFLEX HEAT 125 MC 2X1	2	X	1	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
77	1024316	ÖLFLEX HEAT 125 MC 3G1	3	G	1	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
78	1024317	ÖLFLEX HEAT 125 MC 4G1	4	G	1	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
79	1024318	ÖLFLEX HEAT 125 MC 5G1	5	G	1	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
80	1024323	ÖLFLEX HEAT 125 MC 2X1.5	2	X	1,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
81	1024324	ÖLFLEX HEAT 125 MC 3G1.5	3	G	1,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
82	1024325	ÖLFLEX HEAT 125 MC 4G1.5	4	G	1,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
83	1024326	ÖLFLEX HEAT 125 MC 5G1.5	5	G	1,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
84	1024327	ÖLFLEX HEAT 125 MC 7G1.5	7	G	1,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
85	1024328	ÖLFLEX HEAT 125 MC 12G1.5	12	G	1,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
86	1024333	ÖLFLEX HEAT 125 MC 2X2.5	2	X	2,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
87	1024334	ÖLFLEX HEAT 125 MC 3G2.5	3	G	2,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
88	1024335	ÖLFLEX HEAT 125 MC 4G2,5	4	G	2,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
89	1024336	ÖLFLEX HEAT 125 MC 5G2.5	5	G	2,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
90	1024337	ÖLFLEX HEAT 125 MC 7G2.5	7	G	2,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
91	1024338	ÖLFLEX HEAT 125 MC 12G2.5	12	G	2,5	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
92	1024341	ÖLFLEX HEAT 125 MC 4G4	4	G	4	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
93	1024342	ÖLFLEX HEAT 125 MC 5G4	5	G	4	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
94	1024346	ÖLFLEX HEAT 125 MC 4G6	4	G	6	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
95	1024347	ÖLFLEX HEAT 125 MC 5G6	5	G	6	DE/EN	0366	UILCPRDoP17_1024300-1_A	OELFLEX_HEAT_125_MC-1	17	EN50575:2014+A1:2016	B2ca-s1a-d0-a1	NPD
96	17520099	ÖLFLEX SMART 108 2X0,5	2	X	0,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD

							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
97	10030099	ÖLFLEX SMART 108 3G0,5	3	G	0,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
98	17530099	ÖLFLEX SMART 108 3X0,5	3	X	0,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
99	10040099	ÖLFLEX SMART 108 4G0,5	4	G	0,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
100	17540099	ÖLFLEX SMART 108 4X0,5	4	X	0,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
101	10050099	ÖLFLEX SMART 108 5G0,5	5	G	0,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
102	10070099	ÖLFLEX SMART 108 7G0,5	7	G	0,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
103	18020099	ÖLFLEX SMART 108 2X0,75	2	X	0,75	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
104	11030099	ÖLFLEX SMART 108 3G0,75	3	G	0,75	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
105	18030099	ÖLFLEX SMART 108 3X0,75	3	X	0,75	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
106	11040099	ÖLFLEX SMART 108 4G0,75	4	G	0,75	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
107	18040099	ÖLFLEX SMART 108 4X0,75	4	X	0,75	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
108	11050099	ÖLFLEX SMART 108 5G0,75	5	G	0,75	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
109	11070099	ÖLFLEX SMART 108 7G0,75	7	G	0,75	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
110	18520099	ÖLFLEX SMART 108 2X1	2	X	1	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
111	12030099	ÖLFLEX SMART 108 3G1	3	G	1	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
112	12040099	ÖLFLEX SMART 108 4G1	4	G	1	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
113	12050099	ÖLFLEX SMART 108 5G1	5	G	1	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
114	12070099	ÖLFLEX SMART 108 7G1	7	G	1	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
115	19020099	ÖLFLEX SMART 108 2X1,5	2	X	1,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
116	13030099	ÖLFLEX SMART 108 3G1,5	3	G	1,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
117	13040099	ÖLFLEX SMART 108 4G1,5	4	G	1,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
118	13050099	ÖLFLEX SMART 108 5G1,5	5	G	1,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
119	13070099	ÖLFLEX SMART 108 7G1,5	7	G	1,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
120	19520099	ÖLFLEX SMART 108 2X2,5	2	X	2,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
121	14030099	ÖLFLEX SMART 108 3G2,5	3	G	2,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
122	14040099	ÖLFLEX SMART 108 4G2,5	4	G	2,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
123	14050099	ÖLFLEX SMART 108 5G2,5	5	G	2,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
124	14070099	ÖLFLEX SMART 108 7G2,5	7	G	2,5	DE/EN	0767	UILCPRDoP17_1752010-1_A	OELFLEX_SMART_108-1	17	EN50575:2014+A1:2016	Eca	NPD
125	2170226	UNITRONIC BUS PB H 7-W 1X2X0,64	2	X	Ø	DE/EN	0767	UILCPRDoP17_2170226-1_A	UNITRONIC_BUS_PB_H-1	17	EN50575:2014+A1:2016	Eca	NPD
126	4725001	H05Z-K 90°C 1X0,5 GNYE	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
127	4725011	H05Z-K 90°C 1X0,5 BK	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
128	4725021	H05Z-K 90°C 1X0,5 BU	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
129	4725031	H05Z-K 90°C 1X0,5 BN	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
130	4725041	H05Z-K 90°C 1X0,5 RD	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
131	4725051	H05Z-K 90°C 1X0,5 WH	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
132	4725061	H05Z-K 90°C 1X0,5 GY	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
133	4725071	H05Z-K 90°C 1X0,5 VT	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
134	4725081	H05Z-K 90°C 1X0,5 PK	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
135	4725091	H05Z-K 90°C 1X0,5 OG	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
136	4725111	H05Z-K 90°C 1X0,5 YE	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
137	4725121	H05Z-K 90°C 1X0,5 GN	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
138	4725141	H05Z-K 90°C 1X0,5 DBU	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
139	4725001K	H05Z-K 90°C EMBOSS 1X0,5 GNYE	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
140	4725011K	H05Z-K 90°C EMBOSS 1X0,5 BK	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
141	4725021K	H05Z-K 90°C EMBOSS 1X0,5 BU	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
142	4725031K	H05Z-K 90°C EMBOSS 1X0,5 BN	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
143	4725041K	H05Z-K 90°C EMBOSS 1X0,5 RD	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
144	4725051K	H05Z-K 90°C EMBOSS 1X0,5 WH	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD

							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
145	4725061K	H05Z-K 90°C EMBOSS 1X0,5 GY	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
146	4725071K	H05Z-K 90°C EMBOSS 1X0,5 VT	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
147	4725081K	H05Z-K 90°C EMBOSS 1X0,5 PK	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
148	4725091K	H05Z-K 90°C EMBOSS 1X0,5 OG	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
149	4725111K	H05Z-K 90°C EMBOSS 1X0,5 YE	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
150	4725121K	H05Z-K 90°C EMBOSS 1X0,5 GN	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
151	4725141K	H05Z-K 90°C EMBOSS 1X0,5 DBU	1	X	0,5	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
152	4725002	H05Z-K 90°C 1X0,75 GNYE	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
153	4725012	H05Z-K 90°C 1X0,75 BK	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
154	4725022	H05Z-K 90°C 1X0,75 BU	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
155	4725032	H05Z-K 90°C 1X0,75 BN	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
156	4725042	H05Z-K 90°C 1X0,75 RD	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
157	4725052	H05Z-K 90°C 1X0,75 WH	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
158	4725062	H05Z-K 90°C 1X0,75 GY	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
159	4725072	H05Z-K 90°C 1X0,75 VT	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
160	4725082	H05Z-K 90°C 1X0,75 PK	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
161	4725092	H05Z-K 90°C 1X0,75 OG	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
162	4725112	H05Z-K 90°C 1X0,75 YE	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
163	4725122	H05Z-K 90°C 1X0,75 GN	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
164	4725142	H05Z-K 90°C 1X0,75 DBU	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
165	4725002K	H05Z-K 90°C EMBOSS 1X0,75 GNYE	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
166	4725012K	H05Z-K 90°C EMBOSS 1X0,75 BK	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
167	4725022K	H05Z-K 90°C EMBOSS 1X0,75 BU	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
168	4725032K	H05Z-K 90°C EMBOSS 1X0,75 BN	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
169	4725042K	H05Z-K 90°C EMBOSS 1X0,75 RD	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
170	4725052K	H05Z-K 90°C EMBOSS 1X0,75 WH	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
171	4725062K	H05Z-K 90°C EMBOSS 1X0,75 GY	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
172	4725072K	H05Z-K 90°C EMBOSS 1X0,75 VT	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
173	4725082K	H05Z-K 90°C EMBOSS 1X0,75 PK	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
174	4725092K	H05Z-K 90°C EMBOSS 1X0,75 OG	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
175	4725112K	H05Z-K 90°C EMBOSS 1X0,75 YE	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
176	4725122K	H05Z-K 90°C EMBOSS 1X0,75 GN	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
177	4725142K	H05Z-K 90°C EMBOSS 1X0,75 DBU	1	X	0,75	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
178	4725003	H05Z-K 90°C 1X1 GNYE	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
179	4725013	H05Z-K 90°C 1X1 BK	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
180	4725023	H05Z-K 90°C 1X1 BU	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
181	4725033	H05Z-K 90°C 1X1 BN	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
182	4725043	H05Z-K 90°C 1X1 RD	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
183	4725053	H05Z-K 90°C 1X1 WH	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
184	4725063	H05Z-K 90°C 1X1 GY	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
185	4725073	H05Z-K 90°C 1X1 VT	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
186	4725083	H05Z-K 90°C 1X1 PK	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
187	4725093	H05Z-K 90°C 1X1 OG	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
188	4725113	H05Z-K 90°C 1X1 YE	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
189	4725123	H05Z-K 90°C 1X1 GN	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
190	4725143	H05Z-K 90°C 1X1 DBU	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
191	4725003K	H05Z-K 90°C EMBOSS 1X1 GNYE	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
192	4725013K	H05Z-K 90°C EMBOSS 1X1 BK	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD

							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
193	4725023K	H05Z-K 90°C EMBOSS 1X1 BU	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
194	4725033K	H05Z-K 90°C EMBOSS 1X1 BN	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
195	4725043K	H05Z-K 90°C EMBOSS 1X1 RD	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
196	4725053K	H05Z-K 90°C EMBOSS 1X1 WH	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
197	4725063K	H05Z-K 90°C EMBOSS 1X1 GY	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
198	4725073K	H05Z-K 90°C EMBOSS 1X1 VT	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
199	4725083K	H05Z-K 90°C EMBOSS 1X1 PK	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
200	4725093K	H05Z-K 90°C EMBOSS 1X1 OG	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
201	4725113K	H05Z-K 90°C EMBOSS 1X1 YE	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
202	4725123K	H05Z-K 90°C EMBOSS 1X1 GN	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
203	4725143K	H05Z-K 90°C EMBOSS 1X1 DBU	1	X	1	DE/EN	0767	UILCPRDoP17_4725001-1_A	H05Z-K/X05Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
204	4726001	H07Z-K 90°C 1X1,5 GNYE	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
205	4726011	H07Z-K 90°C 1X1,5 BK	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
206	4726021	H07Z-K 90°C 1X1,5 BU	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
207	4726031	H07Z-K 90°C 1X1,5 BN	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
208	4726041	H07Z-K 90°C 1X1,5 RD	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
209	4726051	H07Z-K 90°C 1X1,5 WH	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
210	4726061	H07Z-K 90°C 1X1,5 GY	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
211	4726071	H07Z-K 90°C 1X1,5 VT	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
212	4726081	H07Z-K 90°C 1X1,5 PK	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
213	4726091	H07Z-K 90°C 1X1,5 OG	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
214	4726111	X07Z-K 90°C 1X1,5 YE	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
215	4726121	X07Z-K 90°C 1X1,5 GN	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
216	4726141	H07Z-K 90°C 1X1,5 DBU	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
217	4726001K	H07Z-K 90°C EMBOSS 1X1,5 GNYE	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
218	4726011K	H07Z-K 90°C EMBOSS 1X1,5 BK	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
219	4726021K	H07Z-K 90°C EMBOSS 1X1,5 BU	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
220	4726031K	H07Z-K 90°C EMBOSS 1X1,5 BN	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
221	4726041K	H07Z-K 90°C EMBOSS 1X1,5 RD	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
222	4726051K	H07Z-K 90°C EMBOSS 1X1,5 WH	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
223	4726061K	H07Z-K 90°C EMBOSS 1X1,5 GY	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
224	4726071K	H07Z-K 90°C EMBOSS 1X1,5 VT	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
225	4726081K	H07Z-K 90°C EMBOSS 1X1,5 PK	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
226	4726091K	H07Z-K 90°C EMBOSS 1X1,5 OG	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
227	4726111K	X07Z-K 90°C EMBOSS 1X1,5 YE	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
228	4726121K	X07Z-K 90°C EMBOSS 1X1,5 GN	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
229	4726141K	H07Z-K 90°C EMBOSS 1X1,5 DBU	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
230	4726261K	X07Z-K 90°C EMBOSS 1X1,5 BUWH	1	X	1,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
231	4726002	H07Z-K 90°C 1X2,5 GNYE	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
232	4726012	H07Z-K 90°C 1X2,5 BK	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
233	4726022	H07Z-K 90°C 1X2,5 BU	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
234	4726032	H07Z-K 90°C 1X2,5 BN	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
235	4726042	H07Z-K 90°C 1X2,5 RD	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
236	4726052	H07Z-K 90°C 1X2,5 WH	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
237	4726062	H07Z-K 90°C 1X2,5 GY	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
238	4726072	H07Z-K 90°C 1X2,5 VT	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
239	4726082	H07Z-K 90°C 1X2,5 PK	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
240	4726092	H07Z-K 90°C 1X2,5 OG	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD

							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
241	4726112	X07Z-K 90°C 1X2,5 YE	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
242	4726122	X07Z-K 90°C 1X2,5 GN	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
243	4726142	H07Z-K 90°C 1X2,5 DBU	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
244	4726002K	H07Z-K 90°C EMBOSS 1X2,5 GNYE	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
245	4726012K	H07Z-K 90°C EMBOSS 1X2,5 BK	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
246	4726022K	H07Z-K 90°C EMBOSS 1X2,5 BU	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
247	4726032K	H07Z-K 90°C EMBOSS 1X2,5 BN	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
248	4726042K	H07Z-K 90°C EMBOSS 1X2,5 RD	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
249	4726052K	H07Z-K 90°C EMBOSS 1X2,5 WH	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
250	4726062K	H07Z-K 90°C EMBOSS 1X2,5 GY	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
251	4726072K	H07Z-K 90°C EMBOSS 1X2,5 VT	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
252	4726082K	H07Z-K 90°C EMBOSS 1X2,5 PK	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
253	4726092K	H07Z-K 90°C EMBOSS 1X2,5 OG	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
254	4726112K	X07Z-K 90°C EMBOSS 1X2,5 YE	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
255	4726122K	X07Z-K 90°C EMBOSS 1X2,5 GN	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
256	4726142K	H07Z-K 90°C EMBOSS 1X2,5 DBU	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
257	4726262K	X07Z-K 90°C EMBOSS 1X2,5 BUWH	1	X	2,5	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
258	4726003	H07Z-K 90°C 1X4 GNYE	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
259	4726013	H07Z-K 90°C 1X4 BK	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
260	4726023	H07Z-K 90°C 1X4 BU	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
261	4726033	H07Z-K 90°C 1X4 BN	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
262	4726043	H07Z-K 90°C 1X4 RD	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
263	4726053	H07Z-K 90°C 1X4 WH	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
264	4726063	H07Z-K 90°C 1X4 GY	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
265	4726073	H07Z-K 90°C 1X4 VT	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
266	4726083	H07Z-K 90°C 1X4 PK	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
267	4726093	H07Z-K 90°C 1X4 OG	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
268	4726113	X07Z-K 90°C 1X4 YE	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
269	4726123	X07Z-K 90°C 1X4 GN	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
270	4726143	H07Z-K 90°C 1X4 DBU	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
271	4726003K	H07Z-K 90°C EMBOSS 1X4 GNYE	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
272	4726013K	H07Z-K 90°C EMBOSS 1X4 BK	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
273	4726023K	H07Z-K 90°C EMBOSS 1X4 BU	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
274	4726033K	H07Z-K 90°C EMBOSS 1X4 BN	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
275	4726043K	H07Z-K 90°C EMBOSS 1X4 RD	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
276	4726053K	H07Z-K 90°C EMBOSS 1X4 WH	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
277	4726063K	H07Z-K 90°C EMBOSS 1X4 GY	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
278	4726073K	H07Z-K 90°C EMBOSS 1X4 VT	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
279	4726083K	H07Z-K 90°C EMBOSS 1X4 PK	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
280	4726093K	H07Z-K 90°C EMBOSS 1X4 OG	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
281	4726113K	X07Z-K 90°C EMBOSS 1X4 YE	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
282	4726123K	X07Z-K 90°C EMBOSS 1X4 GN	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
283	4726143K	H07Z-K 90°C EMBOSS 1X4 DBU	1	X	4	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
284	4726004	H07Z-K 90°C 1X6 GNYE	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
285	4726014	H07Z-K 90°C 1X6 BK	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
286	4726024	H07Z-K 90°C 1X6 BU	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
287	4726034	H07Z-K 90°C 1X6 BN	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
288	4726044	H07Z-K 90°C 1X6 RD	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD

							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
289	4726054	H07Z-K 90°C 1X6 WH	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
290	4726064	H07Z-K 90°C 1X6 GY	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
291	4726074	H07Z-K 90°C 1X6 VT	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
292	4726084	H07Z-K 90°C 1X6 PK	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
293	4726094	H07Z-K 90°C 1X6 OG	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
294	4726114	X07Z-K 90°C 1X6 YE	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
295	4726124	X07Z-K 90°C 1X6 GN	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
296	4726144	H07Z-K 90°C 1X6 DBU	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
297	4726004K	H07Z-K 90°C EMBOSS 1X6 GNYE	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
298	4726014K	H07Z-K 90°C EMBOSS 1X6 BK	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
299	4726024K	H07Z-K 90°C EMBOSS 1X6 BU	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
300	4726034K	H07Z-K 90°C EMBOSS 1X6 BN	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
301	4726044K	H07Z-K 90°C EMBOSS 1X6 RD	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
302	4726054K	H07Z-K 90°C EMBOSS 1X6 WH	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
303	4726064K	H07Z-K 90°C EMBOSS 1X6 GY	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
304	4726074K	H07Z-K 90°C EMBOSS 1X6 VT	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
305	4726084K	H07Z-K 90°C EMBOSS 1X6 PK	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
306	4726094K	H07Z-K 90°C EMBOSS 1X6 OG	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
307	4726114K	X07Z-K 90°C EMBOSS 1X6 YE	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
308	4726124K	X07Z-K 90°C EMBOSS 1X6 GN	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
309	4726144K	H07Z-K 90°C EMBOSS 1X6 DBU	1	X	6	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
310	4726005	H07Z-K 90°C 1X10 GNYE	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
311	4726015	H07Z-K 90°C 1X10 BK	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
312	4726025	H07Z-K 90°C 1X10 BU	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
313	4726035	H07Z-K 90°C 1X10 BN	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
314	4726045	H07Z-K 90°C 1X10 RD	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
315	4726055	H07Z-K 90°C 1X10 WH	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
316	4726065	H07Z-K 90°C 1X10 GY	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
317	4726075	H07Z-K 90°C 1X10 VT	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
318	4726085	H07Z-K 90°C 1X10 PK	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
319	4726095	H07Z-K 90°C 1X10 OG	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
320	4726115	X07Z-K 90°C 1X10 YE	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
321	4726125	X07Z-K 90°C 1X10 GN	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
322	4726145	H07Z-K 90°C 1X10 DBU	1	X	10	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
323	4726006	H07Z-K 90°C 1X16 GNYE	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
324	4726016	H07Z-K 90°C 1X16 BK	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
325	4726026	H07Z-K 90°C 1X16 BU	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
326	4726036	H07Z-K 90°C 1X16 BN	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
327	4726046	H07Z-K 90°C 1X16 RD	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
328	4726056	H07Z-K 90°C 1X16 WH	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
329	4726066	H07Z-K 90°C 1X16 GY	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
330	4726076	H07Z-K 90°C 1X16 VT	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
331	4726086	H07Z-K 90°C 1X16 PK	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
332	4726096	H07Z-K 90°C 1X16 OG	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
333	4726116	X07Z-K 90°C 1X16 YE	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
334	4726126	X07Z-K 90°C 1X16 GN	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
335	4726146	H07Z-K 90°C 1X16 DBU	1	X	16	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
336	4726007	H07Z-K 90°C 1X25 GNYE	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD

							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
337	4726017	H07Z-K 90°C 1X25 BK	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
338	4726027	H07Z-K 90°C 1X25 BU	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
339	4726037	H07Z-K 90°C 1X25 BN	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
340	4726047	H07Z-K 90°C 1X25 RD	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
341	4726057	H07Z-K 90°C 1X25 WH	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
342	4726067	H07Z-K 90°C 1X25 GY	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
343	4726077	H07Z-K 90°C 1X25 VT	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
344	4726087	H07Z-K 90°C 1X25 PK	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
345	4726097	H07Z-K 90°C 1X25 OG	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
346	4726117	X07Z-K 90°C 1X25 YE	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
347	4726127	X07Z-K 90°C 1X25 GN	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
348	4726147	H07Z-K 90°C 1X25 DBU	1	X	25	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
349	4726008	H07Z-K 90°C 1X35 GNYE	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
350	4726018	H07Z-K 90°C 1X35 BK	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
351	4726028	H07Z-K 90°C 1X35 BU	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
352	4726038	H07Z-K 90°C 1X35 BN	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
353	4726048	H07Z-K 90°C 1X35 RD	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
354	4726058	H07Z-K 90°C 1X35 WH	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
355	4726068	H07Z-K 90°C 1X35 GY	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
356	4726078	H07Z-K 90°C 1X35 VT	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
357	4726088	H07Z-K 90°C 1X35 PK	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
358	4726098	H07Z-K 90°C 1X35 OG	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
359	4726118	X07Z-K 90°C 1X35 YE	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
360	4726128	X07Z-K 90°C 1X35 GN	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
361	4726148	H07Z-K 90°C 1X35 DBU	1	X	35	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
362	4726009	H07Z-K 90°C 1X50 GNYE	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
363	4726019	H07Z-K 90°C 1X50 BK	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
364	4726029	H07Z-K 90°C 1X50 BU	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
365	4726039	H07Z-K 90°C 1X50 BN	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
366	4726049	H07Z-K 90°C 1X50 RD	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
367	4726059	H07Z-K 90°C 1X50 WH	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
368	4726069	H07Z-K 90°C 1X50 GY	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
369	4726079	H07Z-K 90°C 1X50 VT	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
370	4726089	H07Z-K 90°C 1X50 PK	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
371	4726099	H07Z-K 90°C 1X50 OG	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
372	4726119	X07Z-K 90°C 1X50 YE	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
373	4726129	X07Z-K 90°C 1X50 GN	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
374	4726149	H07Z-K 90°C 1X50 DBU	1	X	50	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
375	4727001	H07Z-K 90°C 1x70 GNYE	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
376	4727011	H07Z-K 90°C 1x70 BK	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
377	4727021	H07Z-K 90°C 1x70 BU	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
378	4727031	H07Z-K 90°C 1x70 BN	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
379	4727041	H07Z-K 90°C 1x70 RD	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
380	4727051	H07Z-K 90°C 1x70 WH	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
381	4727061	H07Z-K 90°C 1x70 GY	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
382	4727071	H07Z-K 90°C 1x70 VT	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
383	4727081	H07Z-K 90°C 1x70 PK	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
384	4727091	H07Z-K 90°C 1x70 OG	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD

							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
385	4727111	X07Z-K 90°C 1x70 YE	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
386	4727121	X07Z-K 90°C 1x70 GN	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
387	4727141	H07Z-K 90°C 1x70 DBU	1	X	70	DE/EN	0767	UILCPRDoP17_4726001-1_A	H07Z-K/X07Z-K-1	17	EN50575:2014+A1:2016	Eca	NPD
388	16000003	NYM-J 3G1,5	3	G	1,5	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
389	16000013	NYM-J 4G1,5	4	G	1,5	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
390	16000023	NYM-J 5G1,5	5	G	1,5	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
391	1600003	NYM-J 7G1,5	7	G	1,5	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
392	16000213	NYM-J 3G2,5	3	G	2,5	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
393	16000053	NYM-J 4G2,5	4	G	2,5	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
394	16000063	NYM-J 5G2,5	5	G	2,5	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
395	1600071	NYM-J 7G2,5	7	G	2,5	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
396	16010223	NYM-J 3G4	3	G	4	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
397	16000313	NYM-J 4G4	4	G	4	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
398	16000513	NYM-J 5G4	5	G	4	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
399	16010233	NYM-J 3G6	3	G	6	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
400	16000323	NYM-J 4G6	4	G	6	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
401	16000523	NYM-J 5G6	5	G	6	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
402	1600011	NYM-J 1G10	1	G	10	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
403	16000333	NYM-J 4G10	4	G	10	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
404	16000533	NYM-J 5G10	5	G	10	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
405	1600012	NYM-J 1G16	1	G	16	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
406	16000543	NYM-J 5G16	5	G	16	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
407	16000353	NYM-J 4G25	4	G	25	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
408	16000553	NYM-J 5G25	5	G	25	DE/EN	0767	UILCPRDoP17_1600000-1_A	NYM-J-1	17	EN 50575:2014 + A1:2016	Eca	NPD
409	16020003	(N)HXMH 3G1,5	3	G	1,5	DE/EN	0767	UILCPRDoP17_1602000-1_A	NHXMH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
410	16020013	(N)HXMH 4G1,5	4	G	1,5	DE/EN	0767	UILCPRDoP17_1602000-1_A	NHXMH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
411	16020023	(N)HXMH 5G1,5	5	G	1,5	DE/EN	0767	UILCPRDoP17_1602000-1_A	NHXMH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
412	1602003	(N)HXMH 7G1,5	7	G	1,5	DE/EN	0767	UILCPRDoP17_1602000-1_A	NHXMH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
413	16020103	(N)HXMH 3G2,5	3	G	2,5	DE/EN	0767	UILCPRDoP17_1602000-1_A	NHXMH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
414	16020123	(N)HXMH 5G2,5	5	G	2,5	DE/EN	0767	UILCPRDoP17_1602000-1_A	NHXMH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
415	30017659	N2XH-J 3X1,5re	3	X	1,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
416	30017671	N2XH-J 4X1,5re	4	X	1,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
417	30017683	N2XH-J 5X1,5re	5	X	1,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
418	30017690	N2XH-J 7X1,5re	7	X	1,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
419	3017612	N2XH-J 10X1,5re	10	X	1,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
420	30017693	N2XH-J 12X1,5re	12	X	1,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
421	3017615	N2XH-J 14X1,5re	14	X	1,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
422	3017617	N2XH-J 19X1,5re	19	X	1,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
423	3017619	N2XH-J 24X1,5re	24	X	1,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
424	3017621	N2XH-J 30X1,5re	30	X	1,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
425	30017660	N2XH-J 3X2,5re	3	X	2,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
426	30017672	N2XH-J 4X2,5re	4	X	2,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
427	30017684	N2XH-J 5X2,5re	5	X	2,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
428	30017691	N2XH-J 7X2,5re	7	X	2,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
429	3017613	N2XH-J 10X2,5re	10	X	2,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
430	30017694	N2XH-J 12X2,5re	12	X	2,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
431	3017616	N2XH-J 14X2,5re	14	X	2,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
432	3017618	N2XH-J 19X2,5re	19	X	2,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD

							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
433	3017620	N2XH-J 24X2,5re	24	X	2,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
434	3017622	N2XH-J 30X2,5re	30	X	2,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
435	30017661	N2XH-J 3X4re	3	X	4	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
436	30017673	N2XH-J 4X4re	4	X	4	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
437	30017685	N2XH-J 5X4re	5	X	4	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
438	30017692	N2XH-J 7X4re	7	X	4	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
439	3017614	N2XH-J 12X4re	12	X	4	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
440	30017662	N2XH-J 3X6re	3	X	6	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
441	30017674	N2XH-J 4X6re	4	X	6	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
442	30017686	N2XH-J 5X6re	5	X	6	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
443	1550708	N2XH-J 7X6	7	X	6	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
444	30017663	N2XH-J 3X10re	3	X	10	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
445	30017675	N2XH-J 4X10re	4	X	10	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
446	30017687	N2XH-J 5X10re	5	X	10	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
447	1550707	N2XH-J 7X10	7	X	10	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
448	1550585	N2XH-J 1X16re	1	X	16	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
449	1550601	N2XH-J 3X16re	3	X	16	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
450	30017664	N2XH-J 3X16rm	3	X	16	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
451	1550616	N2XH-J 4X16re	4	X	16	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
452	30017676	N2XH-J 4X16rm	4	X	16	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
453	1550631	N2XH-J 5X16re	5	X	16	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
454	30017688	N2XH-J 5X16rm	5	X	16	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
455	1112940	N2XH-J 1X25rm	1	X	25	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
456	30017665	N2XH-J 3X25rm	3	X	25	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
457	30017677	N2XH-J 4X25rm	4	X	25	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
458	30017689	N2XH-J 5X25rm	5	X	25	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
459	1112941	N2XH-J 1X35rm	1	X	35	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
460	30017666	N2XH-J 3X35rm	3	X	35	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
461	30017678	N2XH-J 4X35rm	4	X	35	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
462	1550633	N2XH-J 5X35rm	5	X	35	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
463	1112942	N2XH-J 1X50rm	1	X	50	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
464	30017667	N2XH-J 3X50rm	3	X	50	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
465	1112943	N2XH-J 1X70rm	1	X	70	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
466	30017668	N2XH-J 3X70rm	3	X	70	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
467	1112944	N2XH-J 1X95rm	1	X	95	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
468	1112945	N2XH-J 1X120rm	1	X	120	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
469	1112946	N2XH-J 1X150rm	1	X	150	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
470	1112947	N2XH-J 1X185rm	1	X	185	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
471	1112948	N2XH-J 1X240rm	1	X	240	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
472	1112949	N2XH-J 1X300rm	1	X	300	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
473	1550618	N2XH-J (sektor) 4X35sm	4	X	35	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
474	1550649	N2XH-J (sektor) 3X50/25sm	3	X	25	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
475	1550619	N2XH-J (sektor) 4X50sm	4	X	50	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
476	1550650	N2XH-J (sektor) 3X70/35sm	3	X	35	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
477	1550605	N2XH-J (sektor) 3X70sm	3	X	70	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
478	1550620	N2XH-J (sektor) 4X70sm	4	X	70	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
479	1550651	N2XH-J (sektor) 3X95/50sm	3	X	50	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
480	1550606	N2XH-J (sektor) 3X95sm	3	X	95	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD

							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
481	1550621	N2XH-J (sektor) 4X95sm	4	X	95	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
482	1550607	N2XH-J (sektor) 3X120sm	3	X	120	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
483	1550652	N2XH-J (sektor) 3X120/70sm	3	X	70	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
484	1550622	N2XH-J (sektor) 4X120sm	4	X	120	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
485	1550653	N2XH-J (sektor) 3X150/70sm	3	X	70	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
486	1550608	N2XH-J (sektor) 3X150sm	3	X	150	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
487	1550623	N2XH-J (sektor) 4X150sm	4	X	150	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
488	1550609	N2XH-J (sektor) 3X185sm	3	X	185	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
489	1550654	N2XH-J (sektor) 3X185/95sm	3	X	95	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
490	1550624	N2XH-J (sektor) 4X185sm	4	X	185	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
491	1550655	N2XH-J (sektor) 3X240/120sm	3	X	120	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
492	1550610	N2XH-J (sektor) 3X240sm	3	X	240	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
493	1550625	N2XH-J (sektor) 4X240sm	4	X	240	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
494	30017654	N2XH-O 2X1,5re	2	X	1,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
495	35002466	N2XH-O 3X1,5re	3	X	1,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
496	30017655	N2XH-O 2X2,5re	2	X	2,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
497	1550581	N2XH-O 3X2,5re	3	X	2,5	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
498	30017656	N2XH-O 2X4re	2	X	4	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
499	30017657	N2XH-O 2X6re	2	X	6	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
500	30017658	N2XH-O 2X10re	2	X	10	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
501	30017647	N2XH-O 1X16rm	1	X	16	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
502	1550561	N2XH-O 1X16re	1	X	16	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
503	1550578	N2XH-O 2X16re	2	X	16	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
504	3017604	N2XH-O 2X16rm	2	X	16	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
505	30017648	N2XH-O 1X25rm	1	X	25	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
506	3017605	N2XH-O 2X25rm	2	X	25	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
507	30017649	N2XH-O 1X35rm	1	X	35	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
508	30017650	N2XH-O 1X50rm	1	X	50	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
509	30017651	N2XH-O 1X70rm	1	X	70	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
510	30017652	N2XH-O 1X95rm	1	X	95	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
511	30017653	N2XH-O 1X120rm	1	X	120	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
512	3017601	N2XH-O 1X150rm	1	X	150	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
513	3017602	N2XH-O 1X185rm	1	X	185	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
514	3017603	N2XH-O 1X240rm	1	X	240	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
515	1112935	N2XH-O 1X300rm	1	X	300	DE/EN	0767	UILCPRDoP17_1550556-1_A	N2XH-1	17	EN 50575:2014 + A1:2016	Eca	NPD
516	15500013	NYY-J 3G1,5re	3	G	1,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
517	15500023	NYY-J 4G1,5re	4	G	1,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
518	15500033	NYY-J 5G1,5re	5	G	1,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
519	1550004	NYY-J 7G1,5re	7	G	1,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
520	1550005	NYY-J 10G1,5re	10	G	1,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
521	1550006	NYY-J 12G1,5re	12	G	1,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
522	1550084	NYY-J 14G1,5re	14	G	1,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
523	1550007	NYY-J 16G1,5re	16	G	1,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
524	1550008	NYY-J 19G1,5re	19	G	1,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
525	1550009	NYY-J 24G1,5re	24	G	1,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
526	1550086	NYY-J 30G1,5re	30	G	1,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
527	15500103	NYY-J 3G2,5re	3	G	2,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
528	15500113	NYY-J 4G2,5re	4	G	2,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD

							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
529	15500123	NYY-J 5G2,5re	5	G	2,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
530	1550013	NYY-J 7G2,5re	7	G	2,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
531	1550090	NYY-J 10G2,5re	10	G	2,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
532	1550091	NYY-J 12G2,5re	12	G	2,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
533	1550092	NYY-J 14G2,5re	14	G	2,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
534	1550094	NYY-J 19G2,5re	19	G	2,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
535	1550096	NYY-J 24G2,5re	24	G	2,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
536	1550097	NYY-J 30G2,5re	30	G	2,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
537	15500583	NYY-J 3G4re	3	G	4	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
538	15500203	NYY-J 4G4re	4	G	4	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
539	15500263	NYY-J 5G4re	5	G	4	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
540	15500593	NYY-J 3G6re	3	G	36	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
541	15500213	NYY-J 4G6re	4	G	46	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
542	15500273	NYY-J 5G6re	5	G	56	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
543	1550040	NYY-J 1G10re	1	G	10	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
544	15500603	NYY-J 3G10re	3	G	10	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
545	15500223	NYY-J 4G10re	4	G	10	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
546	15500823	NYY-J 5G10re	5	G	10	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
547	1550034	NYY-J 1G16re	1	G	16	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
548	15500613	NYY-J 3G16re	3	G	16	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
549	15500233	NYY-J 4G16re	4	G	16	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
550	15500833	NYY-J 5G16re	5	G	16	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
551	1550030	NYY-J 1G25rm	1	G	25	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
552	15500713	NYY-J 3G25rm/16re	3	G	16	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
553	15500243	NYY-J 4G25rm	4	G	25	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
554	1550038	NYY-J 1G35rm	1	G	35	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
555	1550032	NYY-J 1G50rm	1	G	50	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
556	1550033	NYY-J 1G70rm	1	G	70	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
557	1550035	NYY-J 1G120rm	1	G	120	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
558	1550037	NYY-J 1G185rm	1	G	185	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
559	15500153	NYY-J (sektor) 3G35sm/16re	3	G	16	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
560	15500753	NYY-J (sektor) 4G35sm	4	G	35	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
561	15500163	NYY-J (sektor) 3G50sm/25rm	3	G	25	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
562	15500253	NYY-J (sektor) 4G50sm	4	G	50	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
563	15500173	NYY-J (sektor) 3G70sm/35sm	3	G	35	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
564	15500763	NYY-J (sektor) 4G70sm	4	G	70	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
565	15500183	NYY-J (sektor) 3G95sm/50sm	3	G	50	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
566	15500773	NYY-J (sektor) 4G95sm	4	G	95	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
567	15500723	NYY-J (sektor) 3G120sm/70sm	3	G	70	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
568	15500783	NYY-J (sektor) 4G120sm	4	G	120	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
569	15500733	NYY-J (sektor) 3G150sm/70sm	3	G	70	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
570	15500793	NYY-J (sektor) 4G150sm	4	G	150	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
571	15500743	NYY-J (sektor) 3G185sm/95sm	3	G	95	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
572	15500803	NYY-J (sektor) 4G185sm	4	G	185	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
573	15500193	NYY-J (sektor) 3G240sm/120sm	3	G	120	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
574	15500813	NYY-J (sektor) 4G240sm	4	G	240	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
575	15502003	NYY-O 2X1,5re	2	X	1,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
576	15502193	NYY-O 2X2,5	2	X	2,5	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD

							Text1	Text2	Text3	Text4	Text5	Text6	Text7
	Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
	Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
577	15502203	NYY-O 2X4re	2	X	4	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
578	15502213	NYY-O 2X6re	2	X	6	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
579	1550205	NYY-O 1X10re	1	X	10	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
580	15502223	NYY-O 2X10re	2	X	10	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
581	1550206	NYY-O 1X16re	1	X	16	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
582	15502533	NYY-O 4X16re	4	X	16	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
583	1550207	NYY-O 1X25rm	1	X	25	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
584	15502543	NYY-O 4X25rm	4	X	25	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
585	1550208	NYY-O 1X35rm	1	X	35	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
586	1550209	NYY-O 1X50rm	1	X	50	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
587	1550210	NYY-O 1X70rm	1	X	70	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
588	1550211	NYY-O 1X95rm	1	X	95	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
589	1550212	NYY-O 1X120rm	1	X	120	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
590	1550213	NYY-O 1X150rm	1	X	150	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
591	1550214	NYY-O 1X185rm	1	X	185	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
592	1550215	NYY-O 1X240rm	1	X	240	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
593	1550216	NYY-O 1X300rm	1	X	300	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
594	15502563	NYY-O (sektor) 4X50sm	4	X	50	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
595	15502573	NYY-O (sektor) 4X70sm	4	X	70	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
596	15502583	NYY-O (sektor) 4X95sm	4	X	95	DE/EN	0767	UILCPRDoP17_1550030-1_A	NYY-J_NYY-O-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121232	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 2X0,75	2	X	0,75	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121233	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 3G0,75	3	G	0,75	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121235	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G0,75	4	G	0,75	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121236	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4X0,75	4	X	0,75	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121237	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 5G0,75	5	G	0,75	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121241	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 7G0,75	7	G	0,75	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121247	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 12G0,75	12	G	0,75	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121251	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 18G0,75	18	G	0,75	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121254	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 25G0,75	25	G	0,75	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121266	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 2X1	2	X	1	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121267	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 3G1	3	G	1	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121268	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 3X1	3	X	1	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121270	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4X1	4	X	1	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121269	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G1	4	G	1	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121271	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 5G1	5	G	1	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121274	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 7G1	7	G	1	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121280	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 12G1	12	G	1	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121284	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 18G1	18	G	1	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121290	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 25G1	25	G	1	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121306	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 2X1,5	2	X	1,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121307	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 3G1,5	3	G	1,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121308	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 3X1,5	3	X	1,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121310	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4X1,5	4	X	1,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121309	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G1,5	4	G	1,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121311	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 5G1,5	5	G	1,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121314	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 7G1,5	7	G	1,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121320	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 12G1,5	12	G	1,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
	1121324	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 18G1,5	18	G	1,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD

						Text1	Text2	Text3	Text4	Text5	Text6	Text7
Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
1121328	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 25G1,5	25	G	1,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121340	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 3G2,5	3	G	2,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121342	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G2,5	4	G	2,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121344	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 5G2,5	5	G	2,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121346	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 7G2,5	7	G	2,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121349	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 12G2,5	12	G	2,5	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121360	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G4	4	G	4	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121361	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 5G4	5	G	4	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121362	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 7G4	7	G	4	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121367	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G6	4	G	6	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121368	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 5G6	5	G	6	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121372	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G10	4	G	10	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121373	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 5G10	5	G	10	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121377	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G16	4	G	16	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121378	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 5G16	5	G	16	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121381	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G25	4	G	25	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121385	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G35	4	G	35	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121388	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G50	4	G	50	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121391	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G70	4	G	70	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121394	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G95	4	G	95	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1121397	ÖLFLEX CLASSIC 110 CY BLACK 0,6/1kV 4G120	4	G	120	DE/EN	0767	UILCPRDoP17_1121200-1_A	OELFLEX_YCY_600/1000V-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1023551	H1Z2Z2-K 1X2,5	1	X	2,5	DE/EN	0767	UILCPRDoP17_1023550-1_A	H1Z2Z2-K-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1023582	H1Z2Z2-K 1X4	1	X	4	DE/EN	0767	UILCPRDoP17_1023550-1_A	H1Z2Z2-K-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1023572	H1Z2Z2-K 1X4	1	X	4	DE/EN	0767	UILCPRDoP17_1023550-1_A	H1Z2Z2-K-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1023552	H1Z2Z2-K 1X4	1	X	4	DE/EN	0767	UILCPRDoP17_1023550-1_A	H1Z2Z2-K-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1023573	H1Z2Z2-K 1X6	1	X	6	DE/EN	0767	UILCPRDoP17_1023550-1_A	H1Z2Z2-K-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1023553	H1Z2Z2-K 1X6	1	X	6	DE/EN	0767	UILCPRDoP17_1023550-1_A	H1Z2Z2-K-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1023583	H1Z2Z2-K 1X6	1	X	6	DE/EN	0767	UILCPRDoP17_1023550-1_A	H1Z2Z2-K-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1023574	H1Z2Z2-K 1X10	1	X	10	DE/EN	0767	UILCPRDoP17_1023550-1_A	H1Z2Z2-K-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1023554	H1Z2Z2-K 1X10	1	X	10	DE/EN	0767	UILCPRDoP17_1023550-1_A	H1Z2Z2-K-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1023584	H1Z2Z2-K 1X10	1	X	10	DE/EN	0767	UILCPRDoP17_1023550-1_A	H1Z2Z2-K-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032438	RE-2Y(ST)Yv PiMF 2x2x0,5	2x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032438-1_A	RE-2Y(ST)Yv_PIMF-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032448	RE-2Y(ST)Yv PiMF 2x2x0,5	2x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032438-1_A	RE-2Y(ST)Yv_PIMF-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032449	RE-2Y(ST)Yv PiMF 4x2x0,5	4x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032438-1_A	RE-2Y(ST)Yv_PIMF-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032450	RE-2Y(ST)Yv PiMF 8x2x0,5	8x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032438-1_A	RE-2Y(ST)Yv_PIMF-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032451	RE-2Y(ST)Yv PiMF 10x2x0,5	10x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032438-1_A	RE-2Y(ST)Yv_PIMF-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032442	RE-2Y(ST)Yv PiMF 12x2x0,5	12x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032438-1_A	RE-2Y(ST)Yv_PIMF-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032453	RE-2Y(ST)Yv PiMF 16x2x0,5	16x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032438-1_A	RE-2Y(ST)Yv_PIMF-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032458	RE-2Y(ST)Yv PiMF 2x2x1,3	2x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032438-1_A	RE-2Y(ST)Yv_PIMF-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032464	RE-2Y(ST)Yv PiMF 2x2x1,3	2x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032438-1_A	RE-2Y(ST)Yv_PIMF-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032465	RE-2Y(ST)Yv PiMF 4x2x1,3	4x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032438-1_A	RE-2Y(ST)Yv_PIMF-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032466	RE-2Y(ST)Yv PiMF 8x2x1,3	8x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032438-1_A	RE-2Y(ST)Yv_PIMF-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032467	RE-2Y(ST)Yv PiMF 12x2x1,3	12x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032438-1_A	RE-2Y(ST)Yv_PIMF-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032400	RE-2Y(ST)Yv 1x2x0,5	1x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032411	RE-2Y(ST)Yv 1x2x0,5	1x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032401	RE-2Y(ST)Yv 2x2x0,5	2x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032412	RE-2Y(ST)Yv 2x2x0,5	2x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032413	RE-2Y(ST)Yv 4x2x0,5	4x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD

						Text1	Text2	Text3	Text4	Text5	Text6	Text7
Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
0032415	RE-2Y(ST)Yv 10x2x0,5	10x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032418	RE-2Y(ST)YV 20x2x0,5	20x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032420	RE-2Y(ST)Yv 36x2x0,5	36x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032421	RE-2Y(ST)Yv 48x2x0,5	48x2	x	0,5	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032430	RE-2Y(ST)Yv 1x2x1,3	1x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032422	RE-2Y(ST)Yv 1x2x1,3	1x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032431	RE-2Y(ST)Yv 2x2x1,3	2x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032423	RE-2Y(ST)Yv 2x2x1,3	2x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032432	RE-2Y(ST)Yv 4x2x1,3	4x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032424	RE-2Y(ST)Yv 4x2x1,3	4x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032433	RE-2Y(ST)Yv 8x2x1,3	8x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032434	RE-2Y(ST)Yv 12x2x1,3	12x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032428	RE-2Y(ST)Yv 24x2x1,3	24x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
0032436	RE-2Y(ST)Yv 24x2x1,3	24x2	x	1,3	DE/EN	0767	UILCPRDoP17_0032400-1_A	RE-2Y(ST)Yv-1	17	EN 50575:2014 + A1:2016	Eca	NPD
1123462	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 4G1	4	G	1	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123463	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 5G1	5	G	1	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123464	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 7G1	7	G	1	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123465	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 12G1	12	G	1	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123468	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 2X1,5	2	X	1,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123469	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 3G1,5	3	G	1,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123470	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 4G1,5	4	G	1,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123471	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 5G1,5	5	G	1,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123472	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 7G1,5	7	G	1,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123473	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 12G1,5	12	G	1,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123474	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 18G1,5	18	G	1,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123476	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 2X2,5	2	X	2,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123477	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 3G2,5	3	G	2,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123478	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 4G2,5	4	G	2,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123479	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 5G2,5	5	G	2,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123480	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 7G2,5	7	G	2,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123481	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 12G2,5	12	G	2,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123482	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 18G2,5	18	G	2,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123483	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 25G2,5	25	G	2,5	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123484	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 3G4	3	G	4	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123485	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 4G4	4	G	4	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123486	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 5G4	5	G	4	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123487	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 3G6	3	G	6	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123488	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 4G6	4	G	6	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123489	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 5G6	5	G	6	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123490	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 4G10	4	G	10	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123491	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 5G10	5	G	10	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123492	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 4G16	4	G	16	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123493	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 5G16	5	G	16	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123494	ÖLFLEX CLASSIC 135 CH BK 0,6/1kV 4G25	4	G	25	DE/EN	0366	UILCPRDoP17_1123460-1_A	OELFLEX_CLASSIC_135_CH_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123281	ÖLFLEX CLASSIC 135 CH 12X1	12	X	1	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123280	ÖLFLEX CLASSIC 135 CH 12G1	12	G	1	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123315	ÖLFLEX CLASSIC 135 CH 7X1,5	7	X	1,5	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123314	ÖLFLEX CLASSIC 135 CH 7G1,5	7	G	1,5	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD

						Text1	Text2	Text3	Text4	Text5	Text6	Text7
Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
1123320	ÖLFLEX CLASSIC 135 CH 12G1,5	12	G	1,5	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123324	ÖLFLEX CLASSIC 135 CH 18G1,5	18	G	1,5	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123342	ÖLFLEX CLASSIC 135 CH 4G2,5	4	G	2,5	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123344	ÖLFLEX CLASSIC 135 CH 5G2,5	5	G	2,5	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123346	ÖLFLEX CLASSIC 135 CH 7G2,5	7	G	2,5	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123349	ÖLFLEX CLASSIC 135 CH 12G2,5	12	G	2,5	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123359	ÖLFLEX CLASSIC 135 CH 3G4	3	G	4	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123360	ÖLFLEX CLASSIC 135 CH 4G4	4	G	4	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123361	ÖLFLEX CLASSIC 135 CH 5G4	5	G	4	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123362	ÖLFLEX CLASSIC 135 CH 7G4	7	G	4	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123366	ÖLFLEX CLASSIC 135 CH 3G6	3	G	6	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123367	ÖLFLEX CLASSIC 135 CH 4G6	4	G	6	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123368	ÖLFLEX CLASSIC 135 CH 5G6	5	G	6	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123369	ÖLFLEX CLASSIC 135 CH 7G6	7	G	6	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123372	ÖLFLEX CLASSIC 135 CH 4G10	4	G	10	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123373	ÖLFLEX CLASSIC 135 CH 5G10	5	G	10	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123374	ÖLFLEX CLASSIC 135 CH 7G10	7	G	10	DE/EN	0366	UILCPRDoP17_1123200-1_A	OELFLEX_CLASSIC_135_CH-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123411	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 3G1	3	G	1	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123412	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 4G1	4	G	1	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123413	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 5G1	5	G	1	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123414	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 7G1	7	G	1	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123418	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 2X1,5	2	X	1,5	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123419	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 3G1,5	3	G	1,5	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123420	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 4G1,5	4	G	1,5	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123421	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 5G1,5	5	G	1,5	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123422	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 7G1,5	7	G	1,5	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123423	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 12G1,5	12	G	1,5	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123426	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 2X2,5	2	X	2,5	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123427	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 3G2,5	3	G	2,5	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123428	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 4G2,5	4	G	2,5	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123429	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 5G2,5	5	G	2,5	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123430	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 7G2,5	7	G	2,5	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123431	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 12G2,5	12	G	2,5	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123434	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 3G4	3	G	4	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123435	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 4G4	4	G	4	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123436	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 5G4	5	G	4	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123437	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 3G6	3	G	6	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123438	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 4G6	4	G	6	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123439	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 5G6	5	G	6	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123440	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 4G10	4	G	10	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123441	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 5G10	5	G	10	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123442	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 4G16	4	G	16	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123443	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 5G16	5	G	16	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123444	ÖLFLEX CLASSIC 130 H BK 0,6/1kV 4G25	4	G	25	DE/EN	0366	UILCPRDoP17_1123410-1_A	OELFLEX_CLASSIC_130_H_BK_0,6/1kV-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123114	ÖLFLEX CLASSIC 130 H 7G1,5	7	G	1,5	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123115	ÖLFLEX CLASSIC 130 H 7X1,5	7	X	1,5	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123116	ÖLFLEX CLASSIC 130 H 8G1,5	8	G	1,5	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123118	ÖLFLEX CLASSIC 130 H 10G1,5	10	G	1,5	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD

						Text1	Text2	Text3	Text4	Text5	Text6	Text7
Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
1123142	ÖLFLEX CLASSIC 130 H 4G2,5	4	G	2,5	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123144	ÖLFLEX CLASSIC 130 H 5G2,5	5	G	2,5	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123146	ÖLFLEX CLASSIC 130 H 7G2,5	7	G	2,5	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123148	ÖLFLEX CLASSIC 130 H 8G2,5	8	G	2,5	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123149	ÖLFLEX CLASSIC 130 H 12G2,5	12	G	2,5	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123159	ÖLFLEX CLASSIC 130 H 3G4	3	G	4	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123160	ÖLFLEX CLASSIC 130 H 4G4	4	G	4	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123161	ÖLFLEX CLASSIC 130 H 5G4	5	G	4	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123162	ÖLFLEX CLASSIC 130 H 7G4	7	G	4	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123166	ÖLFLEX CLASSIC 130 H 3G6	3	G	6	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123167	ÖLFLEX CLASSIC 130 H 4G6	4	G	6	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123168	ÖLFLEX CLASSIC 130 H 5G6	5	G	6	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123169	ÖLFLEX CLASSIC 130 H 7G6	7	G	6	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123172	ÖLFLEX CLASSIC 130 H 4G10	4	G	10	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123173	ÖLFLEX CLASSIC 130 H 5G10	5	G	10	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123177	ÖLFLEX CLASSIC 130 H 4G16	4	G	16	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123178	ÖLFLEX CLASSIC 130 H 5G16	5	G	16	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123181	ÖLFLEX CLASSIC 130 H 4G25	4	G	25	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123182	ÖLFLEX CLASSIC 130 H 5G25	5	G	25	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
1123185	ÖLFLEX CLASSIC 130 H 4G35	4	G	35	DE/EN	0366	UILCPRDoP17_1123000-1_A	OELFLEX_CLASSIC_130_H-1	17	EN 50575:2014 + A1:2016	Dca-s3-d2-a3	NPD
10035030	ÖLFLEX CLASSIC 110 CH 2X0,5	2	X	0,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035032	ÖLFLEX CLASSIC 110 CH 3X0,5	3	X	0,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035031	ÖLFLEX CLASSIC 110 CH 3G0,5	3	G	0,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035033	ÖLFLEX CLASSIC 110 CH 4G0,5	4	G	0,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035034	ÖLFLEX CLASSIC 110 CH 4X0,5	4	X	0,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035035	ÖLFLEX CLASSIC 110 CH 5G0,5	5	G	0,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035040	ÖLFLEX CLASSIC 110 CH 2X0,75	2	X	0,75	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035041	ÖLFLEX CLASSIC 110 CH 3G0,75	3	G	0,75	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035042	ÖLFLEX CLASSIC 110 CH 3X0,75	3	X	0,75	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035043	ÖLFLEX CLASSIC 110 CH 4G0,75	4	G	0,75	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035044	ÖLFLEX CLASSIC 110 CH 4X0,75	4	X	0,75	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035045	ÖLFLEX CLASSIC 110 CH 5G0,75	5	G	0,75	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035046	ÖLFLEX CLASSIC 110 CH 5X0,75	5	X	0,75	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035047	ÖLFLEX CLASSIC 110 CH 7G0,75	7	G	0,75	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035048	ÖLFLEX CLASSIC 110 CH 7X0,75	7	X	0,75	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035055	ÖLFLEX CLASSIC 110 CH 2X1	2	X	1	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035056	ÖLFLEX CLASSIC 110 CH 3G1	3	G	1	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035057	ÖLFLEX CLASSIC 110 CH 3X1	3	X	1	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035058	ÖLFLEX CLASSIC 110 CH 4G1	4	G	1	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035059	ÖLFLEX CLASSIC 110 CH 4X1	4	X	1	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035060	ÖLFLEX CLASSIC 110 CH 5G1	5	G	1	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035061	ÖLFLEX CLASSIC 110 CH 7G1	7	G	1	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035067	ÖLFLEX CLASSIC 110 CH 2X1,5	2	X	1,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035068	ÖLFLEX CLASSIC 110 CH 3G1,5	3	G	1,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035069	ÖLFLEX CLASSIC 110 CH 3X1,5	3	X	1,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035070	ÖLFLEX CLASSIC 110 CH 4G1,5	4	G	1,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035071	ÖLFLEX CLASSIC 110 CH 5G1,5	5	G	1,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035072	ÖLFLEX CLASSIC 110 CH 7G1,5	7	G	1,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD

						Text1	Text2	Text3	Text4	Text5	Text6	Text7
Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kennkode Stelle	Doku. Nr. Lstg.Erklärung	Kennkode Produkttyp	Erstmalige Kennzeichn.,Jahr	Europäische Norm	Leistungserklär. Brandverhalten	Leistungserklär. Gefährl.Stoffe
Lapp Art.no.	Description	Number cores, Cross-Sect. mm2 G: with Protect. core			Languages	IdentCodeBody	Document No. DoP	IdentCode Product type	First time labeling, year	European Standard	Declar.o.Perform. Reaction-to-fire	Declar.o.Perform. Hazard.Substances
10035073	ÖLFLEX CLASSIC 110 CH 12G1,5	12	G	1,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035089	ÖLFLEX CLASSIC 110 CH 3G2,5	3	G	2,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035090	ÖLFLEX CLASSIC 110 CH 4G2,5	4	G	2,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035091	ÖLFLEX CLASSIC 110 CH 5G2,5	5	G	2,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035092	ÖLFLEX CLASSIC 110 CH 7G2,5	7	G	2,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035093	ÖLFLEX CLASSIC 110 CH 12G2,5	12	G	2,5	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035094	ÖLFLEX CLASSIC 110 CH 4G4	4	G	4	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035095	ÖLFLEX CLASSIC 110 CH 5G4	5	G	4	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035096	ÖLFLEX CLASSIC 110 CH 7G4	7	G	4	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035097	ÖLFLEX CLASSIC 110 CH 4G6	4	G	6	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035098	ÖLFLEX CLASSIC 110 CH 5G6	5	G	6	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035099	ÖLFLEX CLASSIC 110 CH 7G6	7	G	6	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035380	ÖLFLEX CLASSIC 110 CH 4G10	4	G	10	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035381	ÖLFLEX CLASSIC 110 CH 5G10	5	G	10	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035382	ÖLFLEX CLASSIC 110 CH 4G16	4	G	16	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035383	ÖLFLEX CLASSIC 110 CH 5G16	5	G	16	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035384	ÖLFLEX CLASSIC 110 CH 4G25	4	G	25	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD
10035386	ÖLFLEX CLASSIC 110 CH 4G35	4	G	35	DE/EN	0366	UILCPRDoP17_10035030-1_A	OELFLEX_CLASSIC_110_CH-1	17	EN 50575:2014 + A1:2016	B2ca-s3-d1-a1	NPD