

		Text1			Text2			Text3		Text4		Text5		Text6		Text7	
Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter			Sprachen	Kenncode Stelle	Doku. Nr. Lstg.Erklärung		Kenncode 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			

			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				
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			
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			

			Text1			Text2			Text3			Text4		Text5		Text6		Text7	
Lapp Art.nr.	Bezeichnung	Anzahl Adern, Querschnitt mm2 G: mit Schutzleiter	Sprachen			Kenncode Stelle	Doku. Nr. Lstg.Erklärung			Kenncode 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					
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				
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	0,64	DE/EN	0767	UILCPRDoP17_2170226-1_A			UNITRONIC BUS PB H-1	17	EN50575:2014+A1:2016	Eca	NPD				