Certificate no.:
TAE000054N

TYPE APPROVAL CERTIFICATE

This is to certify:

that the Terminal Block

with type designation(s)
TP/TU/TC/TB/UK series

issued to
Ningbo Supu Electronics Co., Ltd.
Ningbo, Zhejiang Province, China

is found to comply with
DNV rules for classification – Ships, offshore units, and high speed and light craft

Application:

Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV.

Issued at **Høvik** on **2025-09-25**
This Certificate is valid until **2030-09-24**.
DNV local unit: **Ningbo FIS**

for **DNV**

Approval Engineer: **Qiang William Guo**

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid.
The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to USD 300 000.

Product description

TP Series Terminal Block (Spring Force Type/Housing materials: PA66)				
No.	**Cat. No.**	**Rated voltage (V)**	**Rated current (A)**	**Wire Range (mm2)**
1	TP1.5-2-XX-XXXX	500	17.5	0.2-1.5
2	TP1.5-3-XX-XXXX	500	17.5	0.2-1.5
3	TP1.5-4-XX-XXXX	500	17.5	0.2-1.5
4	TP1.5-2-PE-XXXX	/	/	0.2-1.5
5	TP1.5-3-PE-XXXX	/	/	0.2-1.5
6	TP1.5-4-PE-XXXX	/	/	0.2-1.5
7	TPD1.5-2-XX-XXXX	500	16	0.2-1.5
8	TPD1.5-2-PV-XX-XXXX	500	16	0.2-1.5
9	TPD1.5-2-PE-XXXX	/	/	0.2-1.5
10	TP2.5-2-XX-XXXX	800	24	0.2-2.5
11	TP2.5-3-XX-XXXX	800	24	0.2-2.5
12	TP2.5-4-XX-XXXX	800	24	0.2-2.5
13	TP2.5-2-PE-XXXX	/	/	0.2-2.5
14	TP2.5-3-PE-XXXX	/	/	0.2-2.5
15	TP2.5-4-PE-XXXX	/	/	0.2-2.5
16	TPD2.5-2-XX-XXXX	500	22	0.2-2.5
17	TPD2.5-2-PV-XX-XXXX	500	22	0.2-2.5
18	TPD2.5-2-PE-XXXX	/	/	0.2-2.5
19	TPD2.5-3-XX-XXXX	500	22	0.2-2.5
20	TPD2.5-3-PV-XX-XXXX	500	22	0.2-2.5
21	TPD2.5-3-PE-XXXX	/	/	0.2-2.5
22	TP4-2-XX-XXXX	800	32	0.2-4
23	TP4-3-XX-XXXX	800	32	0.2-4
24	TP4-4-XX-XXXX	800	32	0.2-4
25	TP4-2-PE-XXXX	/	/	0.2-4
26	TP4-3-PE-XXXX	/	/	0.2-4
27	TP4-4-PE-XXXX	/	/	0.2-4
28	TPD4-2-XX-XXXX	500	28	0.2-4
29	TPD4-2-PV-XX-XXXX	500	28	0.2-4
30	TPD4-2-PE-XXXX	/	/	0.2-4
31	TP6-2-XX-XXXX	1000	41	0.5-6
32	TP6-3-XX-XXXX	1000	41	0.5-6
33	TP6-4-XX-XXXX	1000	41	0.5-6
34	TP6-2-PE-XXXX	/	/	0.5-6
35	TP6-3-PE-XXXX	/	/	0.5-6
36	TP6-4-PE-XXXX	/	/	0.5-6
37	TP10-2-XX-XXXX	1000	57	0.5-10
38	TP10-3-XX-XXXX	1000	57	0.5-10
39	TP10-2-PE-XXXX	/	/	0.5-10
40	TP10-3-PE-XXXX	/	/	0.5-10
41	TP16-2-XX-XXXX	1000	76	0.5-16
42	TP16-3-XX-XXXX	1000	76	0.5-16
43	TP16-2-PE-XXXX	/	/	0.5-16
44	TP16-3-PE-XXXX	/	/	0.5-16
45	TPS2.5-2-XX-XXXX	800	24	0.2-2.5
46	TPS2.5-3-XX-XXXX	800	24	0.2-2.5
47	TPS2.5-4-XX-XXXX	800	24	0.2-2.5
48	TPS2.5-2-PE-XXXX	/	/	0.2-2.5
49	TPS2.5-3-PE-XXXX	/	/	0.2-2.5
50	TPS2.5-4-PE-XXXX	/	/	0.2-2.5
51	TPDS2.5-2-XX-XXXX	500	24	0.2-2.5
52	TPDS2.5-2-PV-XX-XXXX	500	24	0.2-2.5
53	TPDS2.5-2-PE-XXXX	/	/	0.2-2.5
54	TPDS2.5-4-XX-XXXX	800	20	0.2-2.5
55	TPDS2.5-4-PV-XX-XXXX	800	20	0.2-2.5
56	TPDS2.5-4-PE-XXXX	/	/	0.2-2.5
57	TPT1.5-2-XX-XXXX	500	16	0.2-1.5

TP Series Terminal Block (Spring Force Type/Housing materials: PA66)				
No.	**Cat. No.**	**Rated voltage (V)**	**Rated current (A)**	**Wire Range (mm2)**
58	TPT1.5-2-PV-XX-XXXX	500	16	0.2-1.5
59	TPT1.5-2-PE-XXXX	/	/	0.2-1.5
60	TPT1.5-2-PET-XXXX	500	16	0.2-1.5
61	TPT1.5-2-PET/N-XXXX	500	16	0.2-1.5
62	TPT1.5-2-PL-XXXX	/	/	0.2-1.5
63	TPT2.5-2-XX-XXXX	500	20	0.2-2.5
64	TPT2.5-2-PV-XX-XXXX	500	20	0.2-2.5
65	TPT2.5-2-PE-XXXX	/	/	0.2-2.5
66	TPT2.5-2-PET-XXXX	500	20	0.2-2.5
67	TPT2.5-2-PET/N-XXXX	500	20	0.2-2.5
68	TPT2.5-2-PL-XXXX	/	/	0.2-2.5
69	TPTS2.5-2-XX-XXXX	800	20	0.2-2.5
70	TPTS2.5-2-PV-XX-XXXX	800	20	0.2-2.5
71	TPTS2.5-2-PE-XXXX	/	/	0.2-2.5
72	TPFS2.5-2-XX-XXXX	800	20	0.2-2.5
73	TP1.5-2-1-XX-XXXX	500	17.5	0.2-1.5
74	TP1.5-2-1-PE-XXXX	/	/	0.2-1.5
75	TP2.5-2-1-XX-XXXX	800	24	0.2-2.5
76	TP2.5-2-1-PE-XXXX	/	/	0.2-2.5
77	TP2.5-2-2-XX-XXXX	500	24	/
78	TP2.5-2-2-PE-XXXX	/	/	/
79	TP2.5-3-1-XX-XXXX	500	24	0.2-2.5
80	TP2.5-3-1-PE-XXXX	/	/	0.2-2.5
81	TP2.5-4-2-XX-XXXX	500	24	0.2-2.5
82	TP2.5-4-2-PE-XXXX	/	/	0.2-2.5
83	TPD2.5-2-1-XX-XXXX	500	22	0.2-2.5
84	TPD2.5-2-1-PV-XXXX	500	22	0.2-2.5
85	TPD2.5-2-1-PE-XXXX	/	/	0.2-2.5
86	TPP1.5-XX-XX-XXXX	500	17.5	0.2-1.5
87	TPP2.5-XX-XX-XXXX	500	24	0.2-2.5
88	TPM1.5-2-XX-XXXX	500	17.5	0.2-1.5
89	TPM1.5-2-PE-XXXX	/	/	0.2-1.5
90	TPM2.5-2-XX-XXXX	500	24	0.2-2.5
91	TPM2.5-2-PE-XXXX	/	/	0.2-2.5
92	TPIO1.5-S-3-XX-XXXX	250	13.5	0.2-1.5
93	TPIO1.5-S-3-PE-XXXX	250	13.5	0.2-1.5
94	TPIO1.5-S-4-XX-XXXX	250	13.5	0.2-1.5
95	TPIO1.5-S-4-PE-XXXX	250	13.5	0.2-1.5
96	TPIO2.5-IN-3-XX-XXXX	250	20	0.2-2.5
97	TPIO2.5-IN-3-PE-XXXX	250	20	0.2-2.5
98	TPIO2.5-IN-3-LR24-XX-XXXX	24	13.5	0.2-2.5
99	TPIO2.5-IN-3-LG24-XX-XXXX	24	13.5	0.2-2.5
100	TPK2.5-2-XX-XXXX	400	20	0.2-2.5
101	TPK2.5-3-XX-XXXX	400	20	0.2-2.5
102	TPK2.5-4-XX-XXXX	400	20	0.2-2.5
103	TPME6-2-XX-XXXX	1000	30	0.5-6
104	TPME6-2-JP-XX-XXXX	1000	30	0.5-6
105	TP4-FSI/F-XX-XXXX	400	10	0.2-4
106	TP4-FSI/F-LED12-XX-XX-XXXX	12	10	0.2-4
107	TP4-FSI/F-LED24-XX-XX-XXXX	24	10	0.2-4
108	TP4-FSI/F-LED48-XX-XX-XXXX	48	10	0.2-4
109	TP4-FSI/F-LED220-XX-XX-XXXX	220	10	0.2-4

TP Series Terminal Block (Spring Force Type/Housing materials: PA66)				
No.	**Cat. No.**	**Rated voltage (V)**	**Rated current (A)**	**Wire Range (mm2)**
110	TP4-FSI/F-LED250-XX-XX-XXXX	250	10	0.2-4
111	TP6-FSI/F-XX-XXXX	400	25	0.5-6
112	TP6-FSI/F-LED12-XX-XX-XXXX	12	25	0.5-6
113	TP6-FSI/F-LED24-XX-XX-XXXX	24	25	0.5-6
114	TP6-FSI/F-LED48-XX-XX-XXXX	48	25	0.5-6
115	TP6-FSI/F-LED220-XX-XX-XXXX	220	25	0.5-6
116	TP6-FSI/F-LED250-XX-XX-XXXX	250	25	0.5-6
117	TP4-HEDI-XX-XXXX	500	20	0.2-4
118	TP4-MT-XX-XXXX	500	20	0.2-4
119	TP4-TG-XX-XXXX	500	20	0.2-4
120	TP2.5-4R/L-XX-XXXX	800	0.5	0.2-2.5
121	TP2.5-4L/R-XX-XXXX	800	0.5	0.2-2.5
122	TP4-HESI(5*20)-XX-XXXX	400	6.3	0.2-4
123	TP4-HESI(5*20)-LED24-XX-XXXX	24	6.3	0.2-4
124	TP4-HESI(5*20)-LED220-XX-XXXX	220	6.3	0.2-4
125	TP4-HESI(5*20)-LED250-XX-XXXX	250	6.3	0.2-4
126	TPU35/6/2.5-11-XX-XXXX	1000	Input：105 Output：41 Output：24	Input：1.5-50 Output：0.5-6 Output：0.2-2.5
127	TPU35/6X6-XX-XXXX	1000	Input：105 Output：41	Input：1.5-50 Output：0.5-6
128	TPA1.5-XX-XX-XXXX	450	17.5	0.2-1.5
129	TPA2.5-XX-XX-XXXX	450	24	0.2-2.5
130	TPA4-XX-XX-XXXX	450	32	0.2-4
131	TPA4/1.5-XX-XX-XXXX	450	Input：32 Output：17.5	Input：0.2-4 Output：0.2-1.5
132	TPA6/2.5-XX-XX-XXXX	450	Input：41 Output：24	Input：0.5-6 Output：0.2-2.5
133	TPA10/4-XX-XX-XXXX	450	Input：57Output：32	Input：0.5-10Output：0.2-4
134	TPV2.5-2-XX-XXXX	1000	24	0.2-2.5
135	TPV2.5-2-PE-XXXX	/	/	0.2-2.5
136	TPV4-2-XX-XXXX	1000	32	0.2-4
137	TPV4-2-PE-XXXX	/	/	0.2-4
138	TPV6-2-XX-XXXX	1000	41	0.5-6
139	TPV6-2-PE-XXXX	/	/	0.5-6
140	TPH35-2-XX-XXXX	1000	125	2.5-35
141	TPH35-2-PE-XXXX	/	/	2.5-35
142	TP2.5E-2-XX-XXXX	800	24	0.2-2.5
143	TP2.5E-2-PE-XXXX	/	/	0.2-2.5
144	TP2.5E-3-XX-XXXX	800	24	0.2-2.5
145	TP2.5E-3-PE-XXXX	/	/	0.2-2.5
146	TP2.5E-4-XX-XXXX	800	24	0.2-2.5
147	TP2.5E-4-PE-XXXX	/	/	0.2-2.5
148	TPD2.5E-2-XX-XXXX	500	22	0.2-2.5
149	TPD2.5E-2-PV-XXXX	500	22	0.2-2.5
150	TPD2.5E-2-PE-XXXX	/	/	0.2-2.5
151	TP4E-2-XX-XXXX	800	32	0.2-4
152	TP4E-2-PE-XXXX	/	/	0.2-4

TP Series Terminal Block (Spring Force Type/Housing materials: PA66)				
No.	**Cat. No.**	**Rated voltage (V)**	**Rated current (A)**	**Wire Range (mm2)**
153	TP4E-3-XX-XXXX	800	32	0.2-4
154	TP4E-3-PE-XXXX	/	/	0.2-4
155	TP4E-4-XX-XXXX	800	32	0.2-4
156	TP4E-4-PE-XXXX	/	/	0.2-4

TU Series Terminal Block (Screw-type/Housing materials:PA66)				
No.	**Cat. No.**	**Rated voltage(V)**	**Rated current (A)**	**Wire Range (mm2)**
1	TU2.5-2-XX-XXXX	1000	24	0.2-2.5
2	TU4-2-XX-XXXX	1000	32	0.2-4
3	TU6-2-XX-XXXX	1000	41	0.2-6
4	TU10-2-XX-XXXX	1000	57	0.5-10
5	TU16-2-XX-XXXX	1000	76	1.5-16
6	TU35-2-XX-XXXX	1000	125	1.5-35
7	TU50-2-XX-XXXX	1000	150	25-50
8	TU70-2-XX-XXXX	1000	192	25-70
9	TU95-2-XX-XXXX	1000	232	35-95
10	TU150-2-XX-XXXX	1000	309	50-150
11	TU240-2-XX-XXXX	1000	415	70-240
12	TU2.5-3-XX-XXXX	800	24	0.2-2.5
13	TU4-3-XX-XXXX	800	32	0.2-4
14	TU2.5-4-XX-XXXX	800	24	0.2-2.5
15	TU4-4-XX-XXXX	800	32	0.2-4
16	TU2.5-2-PE-XXXX	/	/	0.2-2.5
17	TU4-2-PE-XXXX	/	/	0.2-4
18	TU6-2-PE-XXXX	/	/	0.2-6
19	TU10-2-PE-XXXX	/	/	0.5-10
20	TU16-2-PE-XXXX	/	/	1.5-16
21	TU35-2-PE-XXXX	/	/	1.5-35
22	TU50-2-PE-XXXX	/	/	25-50
23	TU70-2-PE-XXXX	/	/	25-70
24	TU95-2-PE-XXXX	/	/	35-95
25	TU2.5-3-PE-XXXX	/	/	0.2-2.5
26	TU4-3-PE-XXXX	/	/	0.2-4
27	TU2.5-4-PE-XXXX	/	/	0.2-2.5
28	TU4-4-PE-XXXX	/	/	0.2-4
29	TUD2.5-2-XX-XXXX	800	24	0.2-2.5
30	TUD2.5-2-PV-XXXX	800	24	0.2-2.5
31	TUD4-2-XX-XXXX	800	32	0.2-4
32	TUD4-2-PV-XXXX	800	32	0.2-4
33	TUD2.5-2-PE-XXXX	/	/	0.2-2.5
34	TUD4-2-PE-XXXX	/	/	0.2-4
35	TU4-HESI-XX-XXXX	800	12	0.2-4

TU Series Terminal Block (Screw-type/Housing materials:PA66)				
No.	**Cat. No.**	**Rated voltage(V)**	**Rated current (A)**	**Wire Range (mm2)**
36	TU4-HESILED5-XX-XXXX	5	12	0.2-4
37	TU4-HESILED48-XX-XXXX	48	12	0.2-4
38	TU4-HESILED60-XX-XXXX	60	12	0.2-4
39	TU4-HESILED220-XX-XXXX	220	12	0.2-4
40	TU10-NF(5×20)-XX-XXXX	800	6.3	1.5-10
41	TU4-FUSE-XX-XXXX	500	6.3	0.2-4
42	TU4-FUSELED24-XX-XXXX	24	6.3	0.2-4
43	TUD4-FUSE-XX-XXXX	500 (segmented layer) 250 (middle layer)	6.3 (segmented layer） 30 (middle layer）	0.2-6
44	TU4-FUSELED24-XX-XXXX	24 (segmented layer) 250 (middle layer）	6.3 (segmented layer） 30 (middle layer））	0.2-6
45	TU4-FUSELED220-XX-XXXX	220 (segmented layer) 250 (middle layer）	6.3 (segmented layer） 30 (middle layer）	0.2-6
46	TU4-MT-XX-XXXX	500	20	0.2-4
47	TU4-TG-XX-XXXX	500	20	0.2-4
48	TU4-SPLIT-XX-XXXX	500	20	0.2-4
49	TUD4-MT-XX-XXXX	500	28(segmented layer） 28(middle layer)	0.2-6

TC Series Terminal Block (Spring Force Type/Housing materials:PA66)				
No.	**Cat. No.**	**Rated voltage(V)**	**Rated current(A)**	**Wire Range (mm2)**
1	TC1.5-2-XX-XXXX	500	17.5	0.2-1.5
2	TC2.5-2-XX-XXXX	800	24	0.2-2.5
3	TC4-2-XX-XXXX	800	32	0.2-4
4	TC6-2-XX-XXXX	1000	41	0.2-6
5	TC10-2-XX-XXXX	1000	57	0.2-10
6	TC16-2-XX-XXXX	1000	76	0.2-16
7	TC35-2-XX-XXXX	1000	125	2.5-35
8	TC1.5-2-PE-XXXX	/	/	0.2-1.5
9	TC2.5-2-PE-XXXX	/	/	0.2-2.5
10	TC4-2-PE-XXXX	/	/	0.2-4
11	TC6-2-PE-XXXX	/	/	0.2-6
12	TC10-2-PE-XXXX	/	/	0.2-10
13	TC16-2-PE-XXXX	/	/	0.2-16
14	TC35-2-PE-XXXX	/	/	2.5-35
15	TC1.5-3-XX-XXXX	500	17.5	0.2-1.5
16	TC2.5-3-XX-XXXX	800	24	0.2-2.5
17	TC4-3-XX-XXXX	800	32	0.2-4
18	TC6-3-XX-XXXX	1000	41	0.2-6
19	TC10-3-XX-XXXX	1000	57	0.2-10
20	TC16-3-XX-XXXX	1000	76	0.2-16
21	TC1.5-3-PE-XXXX	/	/	0.2-1.5
22	TC2.5-3-PE-XXXX	/	/	0.2-2.5
23	TC4-3-PE-XXXX	/	/	0.2-4
24	TC6-3-PE-XXXX	/	/	0.2-6
25	TC10-3-PE-XXXX	/	/	0.2-10
26	TC16-3-PE-XXXX	/	/	0.2-16
27	TC1.5-4-XX-XXXX	500	17.5	0.2-1.5
28	TC2.5-4-XX-XXXX	800	24	0.2-2.5
29	TC4-4-XX-XXXX	800	32	0.2-4
30	TC1.5-4-PE-XXXX	/	/	0.2-1.5
31	TC2.5-4-PE-XXXX	/	/	0.2-2.5

TC Series Terminal Block (Spring Force Type/Housing materials:PA66)				
No.	**Cat. No.**	**Rated voltage(V)**	**Rated current(A)**	**Wire Range (mm2)**
32	TC4-4-PE-XXXX	/	/	0.2-4
33	TC1.5-2X2-XX-XXXX	500	17.5	0.2-1.5
34	TC2.5-2X2-XX-XXXX	800	24	0.2-2.5
35	TC4-2X2-XX-XXXX	800	32	0.2-4
36	TCD1.5-2-XX-XXXX	500	16	0.2-1.5
37	TCD1.5-2-PV-XXXX	500	16	0.2-1.5
38	TCD1.5-2-PE-XXXX	/	/	0.2-1.5
39	TCD2.5-2-XX-XXXX	500	22	0.2-2.5
40	TCD2.5-2-PV-XXXX	500	22	0.2-2.5
41	TCD2.5-2-PE-XXXX	/	/	0.2-2.5
42	TCT2.5-2-XX-XXXX	500	22	0.2-2.5
43	TCT2.5-2-PV-XXXX	500	22	0.2-2.5
44	TCT2.5-2-PE-XXXX	/	/	0.2-2.5
45	TCT2.5-2-PET-XXXX	500	22	0.2-2.5
46	TCFS4-2-XX-XXXX	800	28	0.2-4
47	TC2.5-2-1-XX-XXXX	500	24	0.2-2.5
48	TC2.5-2-1-PE-XXXX	/	/	0.2-2.5
49	TCD2.5-2-1-XX-XXXX	500	22	0.2-2.5
50	TCD2.5-2-1-PV-XXXX	500	22	0.2-2.5
51	TCD2.5-2-1-PE-XXXX	/	/	0.2-2.5
52	TCP2.5-XX-XX-XXXX	500	24	0.2-2.5
53	TCPB2.5-XX-XX-XXXX	500	24	0.2-2.5
54	TCPDB2.5-XX-XX-XXXX	500	24	0.2-2.5
55	TC4-FUSE-XX-XXXX	500	6.3	0.2-4
56	TC4-FUSELED24-XX-XXXX	24	6.3	0.2-4
57	TC4-FUSELED36-XX-XXXX	36	6.3	0.2-4
58	TC4-FUSELED220-XX-XXXX	220	6.3	0.2-4
59	TC4-SPLIT-XX-XXXX	500	20	0.2-4

TB Series Terminal Block (Spring Force Type/Housing materials:PA66)				
No.	**Cat. No.**	**Rated voltage(V)**	**Rated current (A)**	**Wire Range (mm2)**
1	2403XX	400	18	0.2-1.5
2	2413XX	500	24	0.2-2.5
3	2423XX	630	32	0.2-4
4	2543XX	800	24	0.2-2.5
5	2545XX	/	/	0.2-2.5
6	2546XX	/	/	0.2-2.5

UK Series Terminal Block (Screw-type/Housing materials:PA66)				
No.	**Cat. No.**	**Rated voltage(V)**	**Rated current(A)**	**Wire Range (mm2)**
1	30190X-XXXX	500	17.5	0.2-1.5
2	30290X-XXXX	800	24	0.2-2.5
3	30390X-XXXX	800	24	0.2-2.5
4	30590X-XXXX	800	32	0.2-4
5	30690X-XXXX	800	41	0.2-6
6	31090X-XXXX	800	57	0.5-10
7	31690X-XXXX	800	76	0.5-16
8	33590X-XXXX	1000	125	0.75-35
9	35090X-XXXX	1000	150	16-50
10	37090X-XXXX	1000	192	16-70
11	39590X-XXXX	1000	232	25-95
12	30698X-XXXX	2000	41	0.2-6
13	31093X-XXXX	800	57	0.5-10
14	30394X-XXXX	500	24	0.2-2.5
15	30594X-XXXX	630	32	0.2-4
16	302903-XXXX	/	/	0.2-2.5
17	303903-XXXX	/	/	0.2-2.5

UK Series Terminal Block (Screw-type/Housing materials:PA66)				
No.	**Cat. No.**	**Rated voltage(V)**	**Rated current(A)**	**Wire Range (mm2)**
18	305903-XXXX	/	/	0.2-4
19	306903-XXXX	/	/	0.2-6
20	310903-XXXX	/	/	0.5-10
21	316903-XXXX	800	76	0.5-16
22	335903-XXXX	1000	125	0.75-35
23	350903-XXXX	1000	150	16-50
24	30392X-XXXX	500	24	0.2-2.5
25	30592X-XXXX	500	32	0.2-4
26	30592X-PV-XXXX	500	32	0.2-4
27	31092X-XXXX	500	57	0.5-10
28	31092X-PV-XXXX	500	57	0.5-10
29	310923-XXXX	/	/	0.5-10
30	SUK6-T-XX-XXXX	630	41	0.5-6
31	SUK6-T-JP-XX-XXXX	630	41	0.5-6
32	30691X-XXXX	400	41	0.5-6
33	30597X-XXXX	500	6.3	0.2-4

Application/Limitation

For use in dry accommodation spaces and inside switchboards or enclosures.

Environmental Location class according to DNV-CG-0339 Aug.2021

Temperature	D
Humidity	B
Vibration	A

The operation current/Voltage is determined by the fuse used

Operation instruction of manufacturer to be observed

Type Approval documentation

Tests carried out

Type test had been carried out in accordance with IEC60947-7-1:2009, IEC60947-7-2:2009, IEC60947-7-3:2009, Vibration test class A in accordance with DNV-CG-0339 Aug.2021

Marking of product

Type designation -Voltage -Cross section
All type designation may be followed by suffix such as color or packaging options.

Periodical assessment

The scope of the periodical assessment survey is to verify that the conditions stipulated for the Type approval is complied with and that no alterations are made to the product design or choice of materials.

The main elements of the periodical assessment are:

- Inspection on factory samples, selected at random from the production line (where practicable)
- Results from Routines (RT) checked (if not available tests RT to be carried out)
- Review of type approval documentation
- Review of possible change in design, materials and performance
- Ensuring traceability between manufacturer's product type marking and Type Approval Certificate.

Assessment to be performed at 2 and 3.5 year and at renewal.