

Ref : 22ME0007

Date : 17 November 2022

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8
D-32825 Blomberg
Germany

“Push – In Terminals”

Dear Sir,

We have received your application letter with relevant documents.

The undermentioned equipment has been examined according to the Rules of the Nippon Kaiji Kyokai and the recognized standard and accepted to use on vessels classed with this Society.

Product : Push – In Terminals
Manufacture : Phoenix Contact Asia-Pacific (Nanjing)
: Phoenix Contact Development and Manufacturing INC
586 FULLING MILL RD MIDDLETOWN, PA 17057-2966 (USA)
Type : See the attached sheets
Rating : See the attached sheets

We are retaining the submitted documents for our records and files.

This letter remains it's valid provided that such equipment is being designed, manufactured and tested according to the recognized standard.

Yours faithfully,



S. Oishi

General Manager

Machinery Department

Attached sheet to 22ME0007

Type & Rating

Type	Rated Insulation Voltage (V)	Rated Current (A)	Rated Cross Section (mm ²)
PT 2.5 (R1)	800	24	2.5
PT 2.5 - PE (R1)			2.5
PT2.5 - TWIN (R1)	800	24	2.5
PT2.5 - TWIN - PE (R1)			2.5
PT2.5 - QUATTRO (R1)	800	24	2.5
PT2.5 - QUATTRO - PE (R1)			2.5
PTTB 2.5 (R1)	500	22	4
PTTB 2.5 - PE (R1)			4
PTTB 2.5 - PV (R1)	500	22	4
PT 4	800	32	4
PT 4 - PE			4
PT 4 - TWIN	800	32	4
PT 4 - TWIN - PE			4
PT 4 - QUATTRO	800	32	4
PT 4 - QUATTRO - PE			4
PTTB 4	500	28	4
PTTB 4 - PE			4
PTTB 4 - PV	500	28	4

Attached sheet to 22ME0007

Type & Rating

Type	Rated Insulation Voltage (V)	Rated Current (A)	Rated Cross Section (mm ²)
PT 6	1000	41	6
PT 6 - PE			6
PT 6 - TWIN	1000	41	6
PT 6 - TWIN - PE			6
PT 6 - QUATTRO	1000	41	6
PT 6 - QUATTRO - PE			6
PT 10	1000	41	10
PT 10 - PE			10
PT 10 - TWIN	1000	41	10
PT 10 - TWIN - PE			10

All type designation may be followed by suffix such as color or packaging options.

PT 6 series are L-shape design.