Certificate No: LR22510986TA
Issue Date: 21/12/2022
Expiry Date: 02/09/2027

Type Approval Certificate

This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.

Manufacturer	**Conductores Monterrey, SA de CV.**
Address	Ave. Conductores No. 505, Col. Constituyentes de Queretaro, San Nicolas De Los Garza, NL, Mexico
Place of Production	Conductores Monterrey, SA de CV. Ave. Conductores No. 505, Col. Constituyentes de Queretaro, San Nicolas De Los Garza, NL, Mexico
Type	Power Cables
Description	Flame retardant, single and multicore, armoured/unarmoured, over-sheathed (jacket) power and distribution cables.
Trade Name	P & T/N
Application	Marine, offshore and industrial applications
Specified Standard	IEEE-1580:2021, IEEE–45:2002, UL 1309:2022, CSA C22.2 No 245-17
Ratings	Type P Size AWG 8 to 777, number of Cores 2 to 5, 600/1000V, max conductor temperature 100C Size AWG 1111 to 18, number of cores 1, 600/1000V or 2000V, max conductor temperature 100C

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Matthew Partyka

Technical Lead – Marine Electrotechnical to
Lloyd's Register Canada Limited
A member of the Lloyd's Register group

237 Brownlow Avenue, Suite 200, Dartmouth, NS.
B3B2C7, Canada

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Type T/N
Size AWG 1000 to 14, Number of cores 1 to 4, 600/1000V, max conductor temperature 90C

Other Conditions Installation of this equipment for marine applications is to be in accordance with current Lloyd's Register Rules and Regulations.

This certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register Canada Limited of any modification or changes to the equipment in order to obtain a valid Certificate.

Previous Version: 09/60008(E6)

The Design Appraisal Document LR22510986TA and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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