Certificate No: LR26374852TA
Issue Date: 11/03/2026
Expiry Date: 10/03/2031

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	**TRICAB (AUSTRALIA) PTY LTD**
Address	33 Prohasky St, Port Melbourne, 3207, Australia
Place of Production	TRICAB (AUSTRALIA) PTY LTD 33 Prohasky St, Port Melbourne, 3207, Australia
Place of Production	TriCab (USA) Inc. 15 Coppage Drive, Worcester, Massachusetts, 01603, United States
Type	Power Cables
Description	Flame retardant, flexible (1) , low smoke, halogen free, HEPR crosslinked insulated, SHF-1/SHF 2 over sheathed, single and multicore power and control cables with or without braid/shield/armour/Plexus metal tape. BVA (SHF-1)/ BVC (SHF-2) Without braid/shield/armour/Plexus metal tape DVA(SHF-1)/ DVC(SHF-2) With braid/shield or optional armour or Plexus metal tape and drain-wire (2) (1) Plain or tinned annealed copper conductor (2) Braid: Galvanised steel wire, plain/tinned copper wire or Bronzed Bronzed wired or optional Plexus metal tape/armour Shield: Aluminium tape Armour: Steel wire

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Ping Yuan Qi

Electrical & Control - Lead Specialist to
Lloyd's Register Singapore Pte Ltd
A member of the Lloyd's Register group

9 North Buona Vista Drive, #02-01, Metropolis
Tower 1, 138588, Singapore

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Drain-wire: Available if required under the braid

Trade Name	0.6/1kV Power and Control Cables
Application	Marine, offshore and industrial installations
Specified Standard	IEC 60092-350, IEC 60092-360, IEC 60092-353, IEC 60228, IEC 60332-1-2, IEC 60332-3-22, IEC 60754-1&2, IEC 61034-2, IEC60811-505:2012, IEC 60811-506:2012
Ratings	0.6/1kV
Additional Tests	IEC 60811-504, Bending Tests at Low Temperature, - 50°C IEC 60811-505, Elongation at Low Temperature, - 50°C IEC 60811-506, Impact Test at Low Temperature, - 50°C

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 Singapore Pte Ltd of any modification or changes to the equipment in order to obtain a valid Certificate.

Previous Version: LR21117969TA-01

The Design Appraisal Document LR26374852TA and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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Tower 1, 138588, Singapore

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