Certificate No: LR2649710TA
Issue Date: 30/01/2026
Expiry Date: 29/01/2031

# 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** | **Wilson Cables Private Limited** |
| **Address** | 142 Gul Circle, Jurong Industrial Estate, Singapore, 629602, Singapore |
| **Place of Production** | Wilson Cables Private Limited<br>142 Gul Circle, Jurong Industrial Estate, Singapore, 629602, Singapore |
| **Type** | Power Cables |
| **Description** | Flame retardant, single & multi-core, annealed stranded copper conductor, XLPE insulated, unarmoured/armoured and PVC sheathed shipboard power & control cable<br>MC - 210: Unarmoured with single sheath<br>MC-210Q: Galvanised steel wire braid armour with inner sheath or inner covering<br>MC-210C: Copper wire braid armour with inner sheath or inner covering<br>MC-210T: Tinned copper wire braid armour with inner sheath or inner covering |
| **Trade Name** | 0.6/1kV Power and Control Cables |
| **Application** | Marine, offshore and industrial use |
| **Specified Standard** | IEC 60092-350 (2020), IEC60092-353 (2024), IEC 60092-360 (2021), IEC 60332-1-2 (2025), IEC60332-3-22: Category A (2018) |

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**Ping Yuan Qi**

Electrical & Control - Lead Specialist to
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# Type Approval Certificate

**Ratings** Refer to the Appendix for details

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:** LR2037263TA

The Design Appraisal Document LR2649710TA and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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