Certificate No: LR2037263TA
Issue Date: 06/10/2020
Expiry Date: 05/10/2025

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 142 Gul Circle, Jurong Industrial Estate, Singapore, 629602, Singapore
Type	Power Cables
Description	0.6/1.0kV, Flame retardant, single & multi-core, annealed stranded copper conductor, XLPE insulated, unarmoured/armoured and PVC sheathed shipboard power & control cable MC-210C : Copper wire braid armour with inner sheath or inner covering MC-210T : Tinned copper wire braid armour with inner sheath or inner covering
Trade Name	MC - 210 : Unarmoured with single sheath MC-210Q : Galvanised steel wire braid armour with inner sheath or inner covering
Application	Marine, offshore and industrial use
Specified Standard	IEC 60092-350 (2008), IEC 60092-353 (2011), IEC 60092-360 (2014), IEC 60332-1-2 (2004), IEC 60332-3-22:Category A (2009)
Ratings	Voltage : 0.6/1.0kV

Downloaded Copy

Hui Luan Tan
Senior Specialist - Marine to Lloyd's Register Singapore Pte Ltd
A member of the Lloyd's Register group

2 Science Park Drive, #02-05/06 Ascent, Singapore
Science Park 1, 118222, Singapore

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.

Certificate No: LR2037263TA
Issue Date: 06/10/2020
Expiry Date: 05/10/2025

Type Approval Certificate

Maximum Conductor Temperature 90˚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.

The Design Appraisal Document No. LR2037263TA and its supplementary Type Approval Terms and Conditions form part of this Certificate.

Downloaded Copy

2 Science Park Drive, #02-05/06 Ascent, Singapore
Science Park 1, 118222, Singapore

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.