

Declaration of Conformity

CSX/CSXi



Part number: CSXw-xxx-yz

Product Description: CSXw-xxx-Vy-Cz

Where	w	designates the utilisation category: blank = soft start and soft stop i = soft start, soft stop and motor protection
	xxx	designates the nominal motor rating: 007 kW to 110 kW at 400 VAC
	y	designates the mains supply voltage: 4 = 200 ~ 440 VAC 6 = 200 ~ 575 VAC
	z	designates the control supply voltage: 1 = 110 ~ 240 VAC and 380 ~ 440 VAC 2 = 24 VAC/VDC

The CSX/CSXi series of soft starters conform to the harmonised standard IEC 60947-4-2. These soft starters have been type-tested by an independent Notified Body. This equipment is designed, manufactured and fully tested in Christchurch, New Zealand.



This equipment conforms to the European Economic Community Low Voltage Directive 2014/35/EU (Electrical Safety) and EMC Directive 2014/30/EU.



This equipment conforms to the Electrical Equipment (Safety) Regulations 2016 and Electromagnetic Compatibility Regulations 2016.



This equipment conforms to the emission limits specified by the Australian Communications Authority and the Radio Spectrum Management Group of the New Zealand Ministry of Business, Innovation and Employment. Supplier code E3939.



This equipment has been investigated to UL 508 and is identified as Industrial Control Equipment with the UL assigned control number 32AN. The equipment is audited quarterly through the UL Follow Up Service, file E206590.



This equipment conforms to the requirements of GB 14048.6 and meets the implementation criteria for compulsory certification. CCC Certificates 2004010304114752, 53, 54.



Formerly GOST.
This equipment conforms to the requirements of TP TC 004/2011 and TP TC 020/2011.



This equipment is certified for marine use in environmental category ENV2 environments, and EMC levels are suitable for Bridge and Deck areas as defined in Lloyds Register Type Approval System Test Specification No. 1. Type Approval.



This equipment conforms to the European Union Directive 2011/65/EU (Restriction of the use of certain hazardous substances in electrical and electronic equipment) and subsequent amendments.

This equipment has been designed and manufactured under a Quality System that is certified to ISO 9001:2015.

Declared in Christchurch, New Zealand on 6 June 2024.

Mr B Archer
CEO

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Compliance

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