



Certificate of Compliance

Certificate: 80072788

Master Contract: 168390

Project: 80072788

Date Issued: 2021-03-15

Issued To: Carlo Gavazzi Controls S.p.A.
Via Safforze 8
Belluno, Belluno, 32100
Italy

Attention: Alberto Mambrini

The products listed below are eligible to bear the CSA Mark shown

Issued by: *Azad Hacika*
Azad Hacika



PRODUCTS

CLASS - C321107 - INDUSTRIAL CONTROL EQUIPMENT Miscellaneous Apparatus



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Open type current transducer, model EISH, 24Vac/30Vdc/1A up to 230Vac/dc/0.5A, 50/60Hz, current sensing 300V/60A (feed through)

Model	Input ratings	Output ratings	Sensing ratings	
			Voltage (feed-through)	Current (feed-through)
			Insulated conductor	
EISH200MA024H, EISH200MA024	--	24 Vac / 30 Vdc 50/60 Hz 1 A	300 V	Continuous current max. 60A
EISH400MA230H, EISH400MA230	--	230 Vac/dc 50/60 Hz 0.5 A	300 V	Continuous current max. 60A

Note:

1. The current transducer is certified as component for use in equipment where the suitability of the combination is to be determined by CSA Group or another NRTL.
2. These devices should be mounted within a suitable ultimate enclosure and with proper spacings being maintained.
3. These devices are open type devices and they shall be mounted in an overall enclosure, having adequate strength and thickness, with acceptable spacings being provided.
4. These devices have been tested within an unventilated enclosure of 1.5 times the size of the device. Additional consideration should be evaluated in the final use.
5. The terminals are suitable for factory wiring only.
6. To be used in a pollution degree 2 or better environmental only.
7. Sensing conductor provided with suitable insulation for the rated voltage (uninsulated cable and bar not to be used)

APPLICABLE REQUIREMENTS

- CSA Standard C22.2 No. 0-20 - General Requirements
- CSA Standard C22.2 No. 14-18 - Industrial Control Equipment



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80072788	2021-03-15	Original Certification of current transducer, model EISH, 24Vac/30Vdc/1A up to 230Vac/dc/0.5A, 50/60Hz, current sensing 300V/60A (feed through).