

Type Approval Certificate Extension

This is to certify that Certificate No. 12/60007 for the undernoted products is extended and renumbered as shown.

This certificate is issued to:

PRODUCER Axiomatic Technologies Corporation,

5915 Wallace Street,

Mississauga, Ontario L4Z 1Z8

Canada

PLACE OF Axiomatic Technologies Corporation,

PRODUCTION 5915 Wallace Street,

Mississauga, Ontario L4Z 1Z8

Canada

DESCRIPTION Generator set control modules

TYPES DIO, Discrete I/O Control

Part Nos: 234-0275-04

AXDIO128, AXDIO128CO

RTD8, RTD Temperature Scanner

Part Nos:

234-1645-07 - SW: 5792240-00

AXRTD8, AXRTD8CO

Certificate No. 12/60007(E1)

Issue Date 22 May 2019

Expiry Date 23 October 2022

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Hubert Palej
Americas Technical Support Office Office
Lloyd's Register Canada Limited

Hubert Palej Americas Technical Support Office

Lloyd's Register Canada Limited 5420 North Service Road, Suite 506, Burlington, Ontario, L7L 6C7, Canada

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TC20, Thermocouple Temperature Scanner

Part Nos:

234-1644-05 - SW: 5189109-00

AXTC20, AXTC20CO

APPLICATION For use in environmental categories ENV2, ENV3, ENV4 and

ENV5 as defined in LR Test Specification No. 1, 2015.

STANDARD Lloyd's Register Test Specification Number 1, 2015

OTHER CONDITIONS Installation of this equipment for marine applications is to be in

accordance with the Rules and Regulations for the

Classification of Ships.

Radiated and conducted emissions meet the requirements for

equipment in general power distribution zones.

"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 North America Inc. of any modification or changes to the equipment in order to obtain a valid certificate."

The Design Appraisal Document No. 12/60007(E1) and its supplementary Type Approval Terms and Conditions form part of this Certificate.

All other details remain as the previous Certificate No. 12/60007 to which this extension should be attached.

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