



Lloyd's  
Register

## Type Approval Certificate Extension

This is to certify that Certificate No. 06/ 00112(E2) for the undernoted products is extended and renumbered as shown.

This certificate is issued to:

**PRODUCER** Eaton Electric Limited  
Great Marlings  
Butterfield  
Luton, Bedfordshire  
LU2 8DL, UK  
United Kingdom (UK)

**PLACE OF PRODUCTION** MTL Instruments Pvt. Ltd  
3 Mahabalipuram Road  
Sholinganallur  
Chennai, 600 119  
India

**DESCRIPTION** Process I/ O system

**TYPE** MTL 7700 series

7706	7707	7707P	7710	7715	7722
7728	7728P	7729P	7741	7742	7743
7744	7745	7755	7756	7758	7761
7761P	7764	7765	7766	7766P	7767
7779	7787	7787P	7788	7788R	7789
7796	7798 <sup>1</sup>	7799 <sup>2</sup>			

(1) MTL 7798 is a Power Feed Module

(2) MTL 7799 is a Dummy Barrier

**APPLICATION** Marine, offshore and industrial use in environmental categories ENV1 and ENV2 as described in Lloyd's Register Test Specification No.1: 2015

**Certificate No.** 06/ 00112(E3)

**Issue Date** 13 October 2017

**Expiry Date** 12 October 2022

**Sheet** 1 of 2



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<b>STANDARD</b>	EN 60079-0	EN 60079-11
<b>ADDITIONAL TESTS</b>	MTL 7707P and MTL 7729P: II (1) GD [Ex ia Ga] IIB (- 20°C to + 60°C) [Ex ia Da] IIIC (- 20°C to + 60°C)	
	All other types except MTL 7798 and MTL 7799: II (1) GD [Ex ia Ga] IIC (- 20°C to + 60°C) [Ex ia Da] IIIC (- 20°C to + 60°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 EMEA of any modification or changes to the equipment in order to obtain a valid certificate."*

*The attached Design Appraisal Document No. 06/00112(E3) and its supplementary Type Approval Terms and Conditions form part of this Certificate*

All other details remain as the previous Certificate No. 06/ 00112(E2) to which this extension should be attached.

<b>Certificate No.</b>	06/ 00112(E3)
<b>Issue Date</b>	13 October 2017
<b>Expiry Date</b>	12 October 2022
<b>Sheet</b>	2 of 2



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