

# EU Declaration of Conformity

We, **Eaton Electric Limited**, Great Marlings, Luton, Bedfordshire, United Kingdom. LU2 8DL

declare under our sole responsibility that the **MTL660 Indicators** listed below, to which this declaration relates, conform with the requirements of the Directives below by compliance with the standards listed.

**EMC Directive - Council Directive 2014/30/EU** relating to Electromagnetic Compatibility.

- a. EN 61326-1:2013            Class A equipment. Table 2 – Industrial locations
- b. EN61000-6-2:2005
- c. EN61000-6-3:2007+A1:2011

**ATEX Directive - Council Directive 2014/34/EU** relating to equipment and protective systems intended for use in potentially explosive atmospheres.

- d. EN 60079-0:2012+A11:2013†
- e. EN 60079-11:2012
- f. EN 60079-15:2010
- g. EN 60079-31:2014†

† Where products were initially assessed for compliance with the Essential Health and Safety Requirements of the Directive using earlier harmonised standards, a subsequent review has determined that compliance is unaffected by the current harmonised standard(s) listed above.

**RoHS Directive - Council Directive 2011/65/EU** relating to hazardous substances in electrical and electronic equipment





The object of the declaration above is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment. See note 5.

**Products covered by this declaration:**

Product	Description	EMC <sup>1</sup> Standards	LVD <sup>1</sup> Standards	Year LVD Applied	ATEX <sup>1</sup> Standards	ATEX <sup>2</sup> Marking	Cat1/Cat2 ATEX Cert. No.	Cat3 ATEX Cert. No.
MTL661	Loop Powered Indicator Field mounting Aluminum enclosure	a, b, c	N/A	2003	d, e	3	KEMA03ATEX1194X	None
MTL661-NA	Loop Powered Indicator Field mounting Zone 2 Aluminum enclosure	a, b, c	N/A	2003	d, f, g	4	None	DEKRA13ATEX0116X
MTL661B	Loop Powered Indicator Field mounting Aluminum enclosure with backlight	a, b, c	N/A	2003	d, e	3	KEMA03ATEX1194X	None
MTL661B-NA	Loop Powered Indicator Field mounting Zone 2 Aluminum enclosure with backlight	a, b, c	N/A	2003	d, f, g	4	None	DEKRA13ATEX0116X
MTL662	Loop Powered Indicator Panel mounting Aluminum enclosure	a, b, c	N/A	2003	d, e	3	KEMA03ATEX1194X	None
MTL662-NA	Loop Powered Indicator Panel mounting Zone 2 Aluminum enclosure	a, b, c	N/A	2003	d, f, g	4	None	DEKRA13ATEX0116X
MTL662B	Loop Powered Indicator Panel mounting Aluminum enclosure with backlight	a, b, c	N/A	2003	d, e	3	KEMA03ATEX1194X	None
MTL662B-NA	Loop Powered Indicator Panel mounting Zone 2 Aluminum enclosure with backlight	a, b, c	N/A	2003	d, f, g	4	None	DEKRA13ATEX0116X
MTL663	Loop Powered Indicator Field mounting GRP enclosure	a, b, c	N/A	2003	d, e	3	KEMA03ATEX1194X	None

MTL663B	Loop Powered Indicator Field mounting GRP enclosure with backlight	a, b, c	N/A	2003	d, e	3	KEMA03ATEX1194X	None
MTL665	Loop Powered Indicator Panel mounting Aluminium enclosure	a, b, c	N/A	2003	d, e	3	KEMA03ATEX1194X	None
MTL665B	Loop Powered Indicator Panel mounting Aluminium enclosure with backlight	a, b, c	N/A	2003	d, e	3	KEMA03ATEX1194X	None

**Notes:**

- 1 Entries in this column may be either letter notation (a,b,c etc..) indicating which standards from page 1 apply, or N/A if the directive does not apply
- 2 Entries in this column refer to notes below indicating ATEX markings present on products, or N/A if the directive does not apply
- 3 ATEX marking  II 1 G Ex ia IIC T4 Ga  II 1 D Ex ia IIIC T100°C Da
- 4 ATEX marking  II 3 G Ex nA IIC T4 Gc  II 3 D Ex tc IIIC T70°C Dc
- 5 For products with datecode of 01 Jan 2013 onwards

**Notified Bodies responsible for issuing Cat 1 or 2 ATEX Certificates:**

0344 DEKRA Certification B.V., Meander 1051, 6825 MJ Arnhem, The Netherlands

**Notified Body responsible for ATEX QA regime:**

0344 DEKRA Certification B.V., Meander 1051, 6825 MJ Arnhem, The Netherlands