

EU Declaration of Conformity

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

declare under our sole responsibility that the **MTL4500 Backplanes** 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

Low Voltage Directive - Council Directive 2014/35/EU relating to Product Safety.

- b. EN 61010-1:2010
c. EN 61010-2-201:2018

Compliance with the Low Voltage Directive (LVD) is not required for products covered by the ATEX Directive, however it is included in this declaration as the LVD may apply to these products if they are used in situations not covered by the ATEX Directive.

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

- d. EN IEC 60079-0:2018†
e. EN 60079-15:2010

† 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 amended by **Council Directive 2015/863/EU** relating to hazardous substances in electrical and electronic equipment


The object of the declaration above is in conformity with Directives 2011/65/EU and 2015/863/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of 10 hazardous substances in electrical and electronic equipment. Compliance is demonstrated in accordance with EN IEC 63000:2018.

Products covered by this declaration:

Product	Description	EMC ¹ Standards	LVD ¹ Standards	Year LVD Applied	ATEX ¹ Standards	ATEX ² Marking	Cat1/Cat2 ATEX Cert. No.	Cat3 ATEX Cert. No.	RoHS Compliant ³
FC-GMAO08	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMDL08	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMDO08	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMFD16	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMHA16	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMHD32	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1706
FC-GMHF16	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMLA16	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMLA16D-C	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMLA16D-S	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMLD16	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMLF16	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMMD16	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMRF16	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMRUSDO12	Honeywell Universal Safety	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMRUSGP16	Honeywell Universal Safety	a	b, c	2013	d, e	4	None	MTL13ATEXUIOBPX	1650
FC-GMRUSSP16	Honeywell Universal Safety	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMSD16	Honeywell Safety Manager	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMUIOAI16	Honeywell Universal Process	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMUIOAL16	Honeywell Universal Process	a	b, c	2013	n/a	n/a	None	None	1650
FC-GMUIODI16	Honeywell Universal Process	a	b, c	2013	n/a	n/a	None	None	1650

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 Entries in this column indicate the first date code of product (format YYWW) which meets the RoHS material restrictions specified on page 1, or No if the product is not yet compliant.

4 ATEX marking  II 3 G Ex nA IIC T4 Gc -20°C ≤ Ta ≤ +60°C