

EU Declaration of Conformity

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

declare under our sole responsibility that the **94XX Intrinsically Safe Ethernet products** 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

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

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|------------------------|----------------------|
| c. EN IEC 60079-0:2018 | g. EN 60079-26:2015† |
| d. EN 60079-11:2012† | h. EN 60079-26:2015 |
| e. EN 60079-11:2012 | i. EN 60079-28:2015† |
| f. EN 60079-15:2010 | j. EN 50303:2000 |

† 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.

R&TTE Directive - Council Directive 1999/5/EC relating to radio and telecommunications terminal equipment.

- k. EN 300 328 V.2.2.2 [2019-07]
l. EN 301 893 V.2.1.1 [2017-05]

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.



Stewart Parfitt
Engineering Director
22nd July 2021
Luton

Products covered by this declaration:

Product	Description	EMC ¹ Standards	LVD ¹ Standards	Year LVD Applied	RoHS Compliant ⁹	ATEX ¹ Standards	ATEX ² Marking	R&TTE ¹ Standards	Cat1/Cat2 ATEX Cert. No.	Cat3 ATEX Cert. No.
9461-ET	Serial to Ethernet Gateway	a	b	2008	1732	c, d, g, i, j	3	N/A	Sira07ATEX2064X	None
9465-ET-M-SC	10/100 Media Converter (Multi-Mode SC)	a	b	2008	1706	c, d, g, i, j	4	N/A	Sira07ATEX2064X	None
9465-ET-M-ST	10/100 Media Converter (Multi-Mode ST)	a	b	2008	1706	c, d, g, i, j	4	N/A	Sira07ATEX2064X	None
9465-ET-S-SC	10/100 Media Converter (Single-Mode SC)	a	b	2008	1706	c, d, g, i, j	4	N/A	Sira07ATEX2064X	None
9466-ET	10/100 Managed Ethernet Switch	a	b	2008	1701	c, d, g, i, j	3	N/A	Sira07ATEX2064X	None
9468-ET	10/100 Ethernet Isolator	a	b	2008	1716	c, d, h, i	5	N/A	Sira07ATEX2065	Sira08ATEX4310X
9469-ETplus	108Mbps Wireless AP/Bridge	a	b	2008	1701	c, d, g, i, j	6	k, l	Sira07ATEX2064X	None
9491-PS	12Vdc IS Power Supply	a	b	2008	1732	c, d, h, i	7	N/A	CML15ATEX2071X	CML15ATEX4072X
9492-PS-PLUS	12Vdc IS Power Supply	a	b	2015	1632	c, d, h, i	7	N/A	CML15ATEX2071X	CML15ATEX4072X
9493-PS-XXX	12Vdc IS Power Supply	a	b	2015	1632	c, d, h, i	8	N/A	CML15ATEX2071X	CML15ATEX4072X
ANT94I-RA]	Antenna (for use with 9469-ET)	a	b	2008	1310	c, d, g, i, j	6	k, l	As per 9469-ET	None
ANT5MA94	Antenna (for use with 9469-ET)	a	b	2008	1310	c, d, g, i, j	6	k, l	As per 9469-ET	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 ☞ I M1 II 1GD, Ma Ex ia I, Ga Ex ia IIC T4, Ex iaD 20 T135°C (Ta = -40°C to +70°C)
- 4 ATEX marking ☞ I M1 II 1GD, Ma Ex ia I, Ma Ex ia op is I, Ga Ex ia IIC T4, Ga Ex ia op is IIC T4, Ex iaD 20 T135°C (Ta = -40°C to +70°C)
- 5 ATEX marking ☞ II (1) GD ☞ I (M1) (Ga) [Ex ia] IIC [Ex iaD] (Ma) [Ex ia] I (Ta = -40°C to +70°C)
☞ II 3 G Ex ic (ia) IIC T4 Gc (Ta=-40°C to +70°C)
- 6 ATEX marking ☞ I M1 II 1GD, Ma Ex ia I, Ga Ex ia IIC T4, Ex iaD 20 T135°C (Ta = -40°C to +60°C)
- 7 ATEX marking ☞ II (1), (2) G [Ex ia Ga] II*, [Ex ib Gb] IIB Ta=-40°C to +70°C ☞ II (1), (2) D [Ex ia Da] IIIC, [Ex ib Db] IIIC Ta=-40°C to +70°C
☞ I (M1), (M2) [Ex ia Ma] I, [Ex ib Mb] I Ta=-40°C to +70°C ☞ II 3 G Ex nA IIB T4 (Ta=0°C to +70°C)
- 8 ATEX marking ☞ II (1) G [Ex ia Ga] II* Ta=-40°C to +70°C ☞ II (1) D [Ex ia Da] IIIC Ta=-40°C to +70°C
☞ I (M1) [Ex ia Ma] I Ta=-40°C to +70°C ☞ II 3 G Ex nA II* T4 Gc Ta=-40°C to +70°C
- 9 Entries in this column indicate the first date code of product (format YYYYWW) which meets the RoHS material restrictions specified on page 1

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

2813 CSA Group Netherlands B.V. (Sira), Netherlands
2503 CML, Ellesmere Port, CH65 4LZ, United Kingdom

Notified Body responsible for ATEX QA regime:

2813 CSA Group Netherlands B.V. (Sira), Netherlands
0598 SGS Fimko Oy, Helsinki, 00211, Finland