

**Perle Ethernet Extenders
EU Declaration of Conformity**

Manufacturer's Name: **Perle Systems Limited**
Manufacturer's Address: **60 Renfrew Drive
Markham, Ontario
Canada L3R 0E1**

The object of the declaration is in conformity with the relevant Union harmonization Legislation.

The Directives covered by this Declaration:

Directive	Prior to: April 20, 2016	After: April 20, 2016
Low Voltage Equipment Directive	2006/95/EC	2014/35/EU
Electromagnetic Compatibility Directive	2004/108/EC	2014/30/EU
RoHS2 Directive	2011/65/EU	2011/65/EU

The Products Covered by this Declaration:

**eX-1S1110 / eX-1SM1110 / eXP-1S1110
eX-1S110 / eX-1SM110 / eXP-1S110
eX-4S1110 / eXP-4S1110
eX-4S110 / eXP-4S110**

**Ethernet Extenders – All Variants
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The basis on which Conformity is being declared:

The products identified above comply with the requirements of the EMC Directive listed above by meeting the following standard:

**CISPR 32:2015/EN 55032:2015 (Class A)
CISPR 24:2010/EN 55024:2010**

The products identified above comply with the requirements of the Low Voltage directive listed above by meeting the following standards:

**IEC 62368-1 (ed 2)
EN 62368-1:2014**

**IEC 60950-1(ed 2); am1, am2
EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013**

The products identified above are 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.

The technical documentation required to demonstrate that the product meets the requirements of the Low Voltage Directive, RoHS2 Directive & Electromagnetic Compatibility Directive has been compiled by the signatory below and is available for inspection by the relevant enforcement authorities.

The products described above comply with the essential requirements of the directives specified.

Approved by:
John Feeney, Chief Operating Officer

Signed

Date: 20th July, 2018

A handwritten signature in black ink, appearing to read 'John Feeney', written in a cursive style.