EU Declaration of Conformity

PULS GmbH declare under our sole responsibility that the equipment named below is in conformity with the following european directives and their delegated directives:

2014/30/EU (EMC)

Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility.

2014/35/EU (LVD)

Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.

2011/65/EU (RoHS)

Directive 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.

Equipment:

ML30.100	ML50.100
ML30.101	ML50.101
ML30.102	ML50.102
ML30.106	ML50.105
ML30.109	ML50.109
	ML50.111

The following standards were used to assess the equipment:

EN 61000-6-1:2007 Generic immunity standard for residential environments EN 61000-6-2:2005 / AC:2005 Generic immunity standard for industrial environments EN 61000-6-3:2007 +A1:2011 / AC:2012 Generic emission standard for residential environments EN 61000-6-4:2007 +A1:2011 Generic emission standard for industrial environments

EN IEC 61010-2-201:2018 Safety requirements for electrical equipment for measurement, control and laboratory use – Part 2-201: Particular requirements for control equipment

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Manufacturer: PULS GmbH, Elektrastr. 6, 81925 München, Germany

Munich, 15-December-2020

This is the internet version of the EU Declaration of Conformity which bears no signature but is identical to the signed document. If a copy of a declaration with an actual signature should be needed, please contact your local PULS sales office.

Bernhard Erdl, Managing Director