

UK Declaration of Conformity

Products identification:

Type of products: Emergency stop trip wire switches

Trademark: Telemecanique Sensors

Models: XY2CJL15, XY2CJL15H29, XY2CJL17, XY2CJL17H29,

XY2CJL19, XY2CJL19H29, XY2CJL19H7

XY2CJR15, XY2CJR15H29, XY2CJR17, XY2CJR17H29,

XY2CJR19, XY2CJR19H29, XY2CJR19H7

XY2CJS15, XY2CJS15H29, XY2CJS17, XY2CJS17H29,

XY2CJS19, XY2CJS19H29, XY2CJS19H7

(these references may be followed by 1 to 3 alphanumeric digits, to denote assembly, marking or packaging variations, without impact on products

Nr: JYT50780-02

characteristics and/or compliance)

We, TMSS France (Manufacturer) and Yageo TMSS UK Limited (UK Representative), declare under our sole responsibility that the products to which this declaration refers comply with Essential Requirements of the following Regulation(s):

Supply of Machinery (Safety) Regulations: SI 2008 No. 1597 Electrical Equipment (Safety) Regulations: SI 2016 No. 1101 Electromagnetic Compatibility Regulations: SI 2016 No. 1091

Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment

Regulations 2012: SI 2012 No. 3032

Product's conformity has been assessed by applying the following designated standard(s):

BS EN ISO 13849-1:2015 BS EN ISO 13850:2015

BS EN 60204-1:2018

BS EN 60947-5-1:2017 + AC:2020

BS EN 60947-5-5:1997 + A1:2005 + A11:2013 + A2:2017

BS EN IEC 63000:2018

When subject to installation, maintenance and use conforming to their intended purpose, to regulations and standards applicable in the country where they are installed, to the supplier's instructions and to accepted state of the art.

Tony KUMETA

General Manager, UK&I

A. Kunet

Issued at : Harrogate – UNITED KINGDOM Emission date : February 27th, 2024