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EU Izjava o skladnosti *EU Declaration of Conformity*

Iskra, d.d., Stegne 21, 1000 Ljubljana

Proizvajalec (ime in naslov) / Manufacturer (name and address)

S polno odgovornostjo izjavljamo, da so naši proizvodi
We declare under our sole responsibility that our products

Pretvorniki, Transducers MT5x0, UMT5x0

Opis in tip / Description and type

skladni z zahtevami sledečih direktiv:
are in conformity with the provisions of the following regulations:

Direktiva o elektromagnetni združljivosti (EMC) 2014/30/EU

Nizkonapetostna direktiva (LVD) 2014/35/EU

RoHS direktiva 2011/65/EU

EU Directive on EMC 2014/30/EU

EU Directive on Low Voltage 2014/35/EU

EU Directive on RoHS 2011/65/EU

Za preverjanje skladnosti so bili uporabljeni sledeči standardi:
The following standards were used for reference and to establish conformity:

EN 60688:2013	Electrical measuring transducers for converting a.c. electrical quantities to analogue or digital signals
EN 61326-1:2013	EMC requirements for electrical equipment for measurement, control and laboratory use - Part 1: General requirements
EN 61010-1:2010	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 1: General requirements

Otoče, 15. 04. 2016

*Kraj in datum izdaje
Place and date of issue*



Sandi Dolar
Direktor PE Instrumenti/Director BU
Instruments

*Ime in podpis odgovorne osebe
Name and signature of authorized person*

CE Marking Year 2016

C0_RAI302_0101

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implement into UK law the modified Low Voltage Directive. CODIFICATION. The LVD the the DTI website: <http://www.dti.gov.uk/files/file25319.pdf>. ELECTRICAL This booklet is also available to download from the Department's website:.. Mar 31, 2014 ... Download this file (2014_35_UE_Low_Voltage.pdf) 2014/35/UE Low Voltage, [2014/35/UE Low Voltage], [English], 822 kB, 1474 Downloads.. Sep 15, 2009 ... Overview of the CE Marking Process for the Low Voltage Directive. (also see A Then, click on the pdf section of the square marked EN for English. The CE ... Submit Feedback | Contact Us | Social Media | Privacy Policy | FOIA | Disclaimer | About Us | USA.gov | Download Adobe PDF Reader. Notice to Scope. • Electrical equipment designed for use with a voltage rating of between 50 and. 1000 for AC and between 75 and 1500 V for DC. • Exclusions.. These LOW VOLTAGE DIRECTIVE guidelines are intended to be a manual ... the Low Voltage Directive also benefits from free movement in Iceland, The provisions of the Low Voltage Directive (LVD) 2006/95/EC ... Low Voltage Directive also benefits from free movement in Iceland, Liechtenstein and Norway.. Download the most important CE product guidelines here. Plainly arranged and in PDF format. ... Low Voltage Directive (2014/35/EU) · » Machinery Directive The provisions of the Low Voltage Directive (LVD) 2006/95/EC have been in ... electronic version including other language versions may be downloaded from the website: ... http://ec.europa.eu/enterprise/electr_equipment/lv/opinion2000.pdf.. With this position paper, ZVEI posits a long acknowledged position1 for classifying elementary relays especially in regard to the. Low Voltage Directive which This white paper gives you a thorough understanding of the key elements of the Low. Voltage Directive and the Machinery Directive. The Directives are legal The Electrical Equipment (Safety) Regulations (LVD) applies to all electrical equipment designed for use with a voltage rating of between 50 and 1000 V AC and regulations regarding work on high-voltage installations (e.g. IEC, EN, VDE). ... 75 V/DC to 1500 V/DC are produced according to the Low Voltage Directive and The Low Voltage Directive, now 2006/95/EC, has seen little change, other than its ... The new Directive certainly appears very different at first glance, the pdf.. The Low Voltage Directive (LVD) 2006/95/EC is one of the oldest Single Market Directives ... Print/export. Create a book · Download as PDF · Printable version ON THE LOW VOLTAGE DIRECTIVE TRANSITION. FROM 2006/95/EC TO 2014/35/EU. The new Low Voltage Directive 2014/35/EU. 1 is the result of the Welcome to TÜV SÜD's legislation download centre. ... Low Voltage Directive 2014/35/EU [PDF 823 kB] - as published in the Official Journal of the European Nov 24, 2017 ... Download full text directive. Low Voltage directive. Latest Developments. The new Low Voltage Directive (2014/35/EU) has been published to Low Voltage Directive ... Click on the link to download the PDF Component acceptability for CE product safety. Click on the link to download the PDF Component According to the EC directives no. 2014/35/EU, 2014/30/EU, ... Directive: Standard: 2014/35/EU. Low voltage directive. EN 60598-1:2015. Luminaires – Part 1: The Low Voltage Directive (LVD) (2014/35/EU) ensures that electrical equipment within certain voltage limits provides a high level of protection for European ... 09d653b45f