

EU Izjava o skladnosti *EU Declaration of Conformity*

Iskra, d.o.o, PE MIS/BU MIS, Ljubljanska c. 24a, 4000 Kranj, SLOVENIA

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

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

Trifazni števeci električne energije WM3M4, WM3M4C
Three-phase electrical energy meters WM3M4, WM3M4C

Izdelek / Product

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

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

Niskonapetostna direktiva (LVD) 2014/35/EU

Direktiva o merilih instrumentih (MID) 2014/32/EU

RoHS direktiva 2011/65/EU

EC Directive on EMC 2014/30/EU

EU Directive on Low voltage 2014/35/EU

EU Directive on Measuring instruments 2014/32/EU

EC 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 50470-1:2006, A1:2018	Electricity metering equipment (ac) – Part 1: General requirements, tests and test conditions – Metering equipment (class indexes A, B and C)
EN 50470-3:2006, A1:2018	Electricity metering equipment (ac) – Part 3: Particular requirements – Static meters for active energy (class indexes A, B and C)
EN 62052-11:2003, A1:2017	Electricity metering equipment (ac) – General requirements, tests and test conditions – Part:11 Metering equipment
EN 62053-21:2003, A1:2017	Electricity metering equipment (ac) – Particular requirements – Part:21: Static meters for active energy (classes 1 and 2)
EN 62053-23:2003, A1:2017	Electricity metering equipment (ac) – Particular requirements – Part:23: Static meters for active energy (classes 2 and 3)
EN 62052-31:2016	Electricity metering equipment (ac) – General requirements, tests and test conditions – Part:31: Product safety requirements and tests
EN 62059-32:2012	Electricity metering equipment – Dependability – Part 32-1: Durability – Testing of stability of metrological characteristics by applying elevated temperature.

Kranj, 26. 09. 2024

Kraj in datum izdaje
Place and date of issue

Rajmond Klenovšek

Vodja Kakovosti/*Quality Manager*

Ime in podpis odgovorne osebe
Name and signature of authorized person

