

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

Števec električne energije WQ 0207, WQ 0217, WQ 1217, WQ 2207 in WQ1247
Electrical energy meter WQ 0207, WQ 0217, WQ 1217, WQ 2207 and WQ1247

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

Niskonapetostna 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 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
EN 60051-1:1998	Direct acting indicating analogue electrical measuring instruments and their accessories – Part 1: Definitions and general requirements common to all parts.
EN 60051-3:1989	Direct acting indicating analogue electrical instruments and their accessories – Part 3: Special requirements for wattmeters and varimeters
EN 62052-11:2003	Electricity metering equipment (ac) General requirements, tests and test conditions - Part 11: Metering equipment
EN 62053-21:2003	Electricity metering equipment (ac) - Particular requirements - Part 21: Static meters for active energy (classes 1 and 2)

Otoče, 20. 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