

# EU Izjava o skladnosti

## *EU Declaration of Conformity*

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

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*

**Analizator kvalitete napetosti MC784, iMC784, Power Quality Analyzer MC784, iMC784**

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*

Izjava je podana s certifikacijo znotraj podjetja na osnovi tehnične mape T22.444.054, izdaja C. Za preverjanje skladnosti so bili uporabljeni sledeči standardi:

*For the declaration of conformity Self certification supported by Technical file T22.444.054 issue C was used. 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 61557-12:2008	Electrical safety in low voltage distribution systems up to 1000 V a.c. and 1500 V d.c. – Equipment for testing, measuring or monitoring of protective measures – Part 12: Combined performance measuring and monitoring devices for electrical parameters
EN 61000-4-30:2015	Electromagnetic compatibility (EMC) – Part 4-30: Testing and measurement techniques – Power quality measurement methods

Otoče, 08. 09. 2017

Kraj in datum izdaje  
*Place and date of issue*

Vlado Veljkovič

Direktor PE Instrumenti / *Director BU*  
*Instruments*

Ime in podpis odgovorne osebe

*Name and signature of authorized person*

