



## UK Declaration of Conformity

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

*Manufacturer (name and address)*

*We declare under our sole responsibility that our products*

### *Installation contactors*

IKA216-\*\*, IKA216-\*\*-R, IKA216-\*\*-T, IKA416-\*\*, IKA416-\*\*-R, IKA416-\*\*-T, IKA20-\*\*, IKA20-\*\*-R, IKA20-\*\*-T, IKA220-\*\*, IKA225-\*\*, IKA225-\*\*-R, IKA225-\*\*-T, IKA232-\*\*, IKA232-\*\*-R, IKA232-\*\*-T, IKD216-\*\*, IKD216-\*\*-R, IKD216-\*\*-T, IKD416-\*\*, IKD416-\*\*-R, IKD416-\*\*-T, IKD20-\*\*-R, IKD20-\*\*-T, IKD20-\*\*-V, IKD220-\*\*, IKD225-\*\*, IKD225-\*\*-R, IKD225-\*\*-T, IKD232-\*\*, IKD232-\*\*-R, IKD232-\*\*-T, IKA25-\*\*, IKA25-\*\*-R, IKA25-\*\*-T, IKA425-\*\*, IKA432-\*\*, IKA432-\*\*-R, IKA432-\*\*-T, IKD25-\*\*, IKD25-\*\*-R, IKD25-\*\*-T, IKD425-\*\*, IKD432-\*\*, IKD432-\*\*-R, IKD432-\*\*-T, IKA40-\*\*, IKD440-\*\*, IKA40-\*\*, IKA440-\*\*, IK63-\*\*, IKD463-\*\*, IKA63-\*\* in IKA463-\*\*, IKA140-1P, IKD140-1P, IKA240-2P, IKD240-2P, IKA20/25/216/225/232-\*\*-P, IKD20/25/216/225/232-\*\*-P, IKA25/416/432-\*\*-P, IKA25/416/432-\*\*-P, IKA240-\*\*, IKD240-\*\*, IKA263-\*\*, IKD263-\*\*, IKA240-\*\*-R, IKD240-\*\*-R, IKA263-\*\*-R, IKD263-\*\*-R

*with accessories IKN\*\**

*Description and type*

*are in conformity with the provisions of the following regulations:*

***Electromagnetic Compatibility Regulations 2016 -UK SI 2016 No 1091***

***Electrical Equipment Regulations 2016 – UK SI 2016 No 1101***

***The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012- UK SI 2012 No 3032***

*The following standards were used for reference and to establish conformity:*

BS EN 61095:2009	<i>Electromechanical contactors for household and similar purposes</i>
BS EN IEC 60947-4-1:2019	<i>Low-voltage switchgear and controlgear - Part 4-1: Contactors and motor-starters - Electromechanical contactors and motor-starters</i>
BS EN IEC 60947-1:2021	<i>Low-voltage switchgear and controlgear - Part 1: General rules</i>
BS EN 60947-5-1:2017	<i>Low-voltage switchgear and controlgear - Part 5-1: Control circuit devices and switching elements - Electromechanical control circuit devices</i>

Kranj, 13.03.2023

*Place and date of issue*



Nenad Đorđević  
Director BU MIS

*Name and signature of authorized person*