

**UK
CA*****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****Residual current operated circuit-breakers without integral overcurrent protection,
functionally independent of line voltage****Product***NFI2-AC ../...; NFI4-AC ../...;
NFI2 ../...; NFI2K ../...; NFI2S ../...;
NFI4 ../...; NFI4K ../...; NFI4S ../...;
NFI2F../...; NFI4F ../...;
NFI2BK ../...; NFI4BK ../...; NFI4BS ../...***Type designation**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:*

EN 61008-1:2012 +A1+A2+A11+A1/AC:2016+A12:2017	Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCB's) - Part 1: General rules
EN 61008-2-1:1994+A11:1998	Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCB's) - Part 2-1: Applicability of the general rules to RCCB's functionally independent of line voltage
EN 62423:2012	Type F and type B residual current operated circuit-breakers with and without integral overcurrent protection for household and similar uses

Kranj, 13. 3. 2023

Place and date of issueNenad Đorđević
26 Director BU MIS*Name and signature of authorized person*