



FABRIKA MERNIH TRANSFORMATORA ZAJECAR

PIB: 101327055; IDENTIFICATION NUMBER: 07147368; REGISTRATION NUMBER OF THE PAYER DISABILITY PENSION INSURANCE: 6135009561;
ACTIVITY CODE: 2711, APR – 116187/2015; Account No. AIK BANK AD Belgrade: 105-2266693-38;
DIREKTNA BANKA AD Kragujevac: 150-1682-39, BANCA INTESA AD Belgrade: 160-343611-62, HALKBANK AD Belgrade: 155-26947-67

DECLARATION OF CONFORMITY



NUMBER: 024/24

DATE OF ISSUE: 06.11.2024.

TYPE OF PRODUCT: Current transformer **ST 081-2.1; ST 081-2.2; ST 081-2.3; ST 081-2.4; ST 081-2.5; ST 081-2.6; ST 081-2.7; ST 081-2.8**

MANUFACTURER: FABRIKA MERNIH TRANSFORMATORA ZAJECAR, Strazilovska 57, 19000 Zajecar, Republic of Serbia

COUNTRY OF ORIGIN: Serbia

NUMBER OF PIECES: 1

APPROXIMATE WEIGHT: 4,0 – 60,0 kg (depends on the sub-type, rated transformation ratio and rated power)

DESCRIPTION OF THE PRODUCT: Low-voltage current transformers are intended for the transformation of currents to an amount that is suitable for measuring and protective devices at the voltage level 0.72 kV. They are intended for indoor or outdoor mounting (if they have a designation "SM" they are for outdoor mounting), for installation in distribution cabinets, measuring cells of power substations etc. They have to be mounted and connected according to the separately attached instructions.

BASIC INGREDIENTS: electrical steel, enamelled copper wires, PET insulation tapes, brass connections, epoxy resin for indoor mounting (or for outdoor mounting for "SM" sub-types), secondary terminals cover made of transparent polycarbonate (or silicone aluminum alloy for "SM" sub-types), base made of galvanized steel sheet, screw goods.

IN CONFORMITY WITH STANDARDS:

EN/IEC 61869-1: 2009 – Instrument transformers; Part 1 – General requirements

EN/IEC 61869-2: 2012 – Instrument transformers; Part 2 – Additional requirements for current transformers

IN CONFORMITY WITH DIRECTIVE: 2014/35/EU – Of the European Parliament and of the Council of 26 February 2014 on the harmonization of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits Low voltage /LVD/ Electrical safety

TYPE TEST REPORTS:

TEST REPORT Nr. 12430/10.08.2016. "ICMET" Craiova, Romania, "Ovidiu rarinca" HIGH POWER DIVISION, for subtype ST 081-1.3

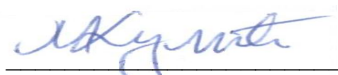
TEST REPORT Nr. 45547/16.08.2016. "ICMET" Craiova, Romania, HIGH VOLTAGE DIVISION- HVD, for subtype ST 081-1.3

STATEMENT AND RESPONSIBILITY: We declare that this transformer is in accordance with the requirements of the specified standards and completely safe for work if you follow the instructions provided with the product.

WARRANTY PERIOD: 24 months from the date of sale unless otherwise specified in the sales contract.

RESPONSIBLE PERSON: Momir Kulic, B.Sc.El.Eng. - General manager




/Signature/

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