



EU declaration of conformity

No. 0V1/2022

This declaration of conformity is issued under the sole responsibility of the manufacturer

Name of product:	Three phase static meter	
Meter model:	AMT B2E-FA4TEI4	
Number of pieces:	-	
Serial number range:	from: - / 2022	to: - / 2022

Basic technical characteristics

Current range: - A	Voltage: - V	Constant: - imp/kWh	Class: -
Electromagnetic environment: E2	Mechanical environment: M1	Climatic environment: -40°C to +70°C	

Applied Meters hereby declares that features about named products are in conformity with the relevant requirements of the Directive 2014/32/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of measuring instruments and with harmonised standards EN 50470-1: 2006 and EN 50470-3: 2006.

Slovak Legal Metrology, n.o., Notification body No. 1432, realized conformity assessment of the meter with the relevant requirements that are in accordance with Annex II, Module B of the Directive 2014/32/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of measuring instruments by method according to Annex No. I and Annex No. V (MI-003) of the Directive and issued EU-type examination certificate No. SK 15 - 058 MI-003, revision 6, date of issue 25.03.2021

Slovak Institute of Metrology, Notification body No. 1781, realized conformity assessment of the meter with the relevant requirements that are accordance with Annex II module D of the Directive 2014/32/EU of the European Parliament and the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of measuring instruments and issued Certificate of a quality management system No. SK 21-QD-SMU005, revision 0, date of issue 28.09.2021.

Manufacturer: **Applied Meters, a. s., Budovateľská 50, 080 01 Prešov**

Signed by:

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Place: Prešov

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