

CERTIFICATE TYPE TEST OF ENERGY METERS

Manufacturer Inepro Metering BV Contact person D. van der Vaart Address Pondweg 7 Postal code, Place 2153PK, Nieuw-Vennep Country The Netherlands Production site Zhejiang Yongtailong Electronic Co., Ltd. 12 Address No. 320 Tongsheng Road, Tongxiang Postal code, Place 314500, Jiaxing City, Zhejiang 5 Country China Instrument Electronic single-phase two-wire energy meter 8 Direct connected PRO1-S, PRO1-2T, PRO1-Mb and PRO1-Mod Mark - Type Register 2 LCD Accuracy Class 1/BMeasurement range 230 V 5(45) A 50 Hz 10000 imp./kWh Use Indoor **Protection Class** H Registry method Programmable

The energy meter meets the requirements of:

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IEC 62052-11 (2003)

Electricity metering equipment (a.c.) - General requirements, tests and test conditions - Metering equipment

IEC 62053-21 (2003) : Electricity metering equipment (a.c.) - Static meters for active energy (classes 1 and 2) Based on a non-recurrent examination.

The results are recorded in our test report with reference 72141340 -TIC 7017-14.

KEMA Nederland B.V. - Calibration & Metering Arnhem, 16 July 2014

ing. M. Achterkamp Certification manage

Business Line Director Testing, Inspections & Certification Certificate nr. 72141340 -TIC 7017-14C

The investigation reported here does not confer any right to use an approbation mark granted by DNV KEMA.

Integral publication of this certificate and adjoining reports is allowed. This certificate is issued provided that neither DNV KEMA nor the RvA assumes any liability.

KEMA Nederland B.V. Utrechtseweg 310, 6812 AR Arnhem, The Netherlands P.O. Box 9035, 6800 ET Arnhem, The Netherlands T +31 (0)26 3 56 2215 F +31 (0)26 4 42 6211 C&M@dnvkema.com www.dnvkema.com trade register Arnhem 09080262