

CERTIFICATE

EC-Type examination certificate 6335-10

Manufacturer Contact person

Inepro Metering BV D. van der Vaart

Address

P.O. Box 92

Country

2450 AB, Leimuiden The Netherlands

Production site

Shanghai Fengyilong

Electronic Co., Ltd.

Jiangsu Linyang Electric Instrument Co., Ltd.

Xinchang Town, Liyang City

Address

Room 20D, Building 2, No. 1251,

Jiangning Road

Shanghai, 200060

Jiangsu, 213372 China

Country

China

Electronic single-phase two-wire energy meter Direct connected

Mark - Type

Instrument

PRO-75A

PRO-75D

PRO-75D MODBUS

Register

Postal code, Place

Mechanical

LCD

LCD

Accuracy Class Measurement range

1/B 230 V

> 10(100) A 50 or 60 Hz 1600 imp./kWh

Temperature range

Use

-10..40 °C Indoor

Protection Class Environmental class

M1, E2

Registry method

bidirectional method with always positive register: the meter always counts the energy of the measuring point as received energy, irrespective of the real energy direction.

The energy meter meets the requirements of Directive 2004/22/EC of the European parliament and the council of 31 March 2004 on measuring instruments.

Certification was based on compliance with the following harmonised standards:

EN 50470-1 (2006)

Electricity metering equipment (a.c.)-part 1: General requirements, tests and test

conditions - Metering equipment (class indexes A, B and C)

EN 50470-3 (2006)

Electricity metering equipment (a.c.)-part 3: Particular requirements - Static meters for

active energy (class indexes A, B and C)

Valid until

June 11, 2020

The results are recorded in the following annex: test report 70965037-TDT 6335-10.

KEMA Quality B.V.

Arnhem, June 11, 2010

ir. A.P.M. Baars

Certification manager Notified body number 0344 ir. P.J.J.G. Nabuurs Managing Director

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