

CERTIFICATE

EC-Type examination certificate 6995-11

Applicant

Elster Electricity, LLC

Contact person

Mr. R. Cabrera

Address

208 South Rogers Lane

NC 27610, Raleigh

Country

U.S.A.

Manufacturer

Elster Electricity, LLC

Forth Corporation Public

Elster Rometrics SRL

208 South Rogers Lane

Co., LTD.

DN 6 Lugoi-Timisoara

Address NC 27610, Raleigh

77 moo11 Phuttamonton 5 Road, Raikhing Sampran

km 551+330 m

District Nakronpratom

Ghiroda, 307200 **Judetul Timis**

Country Instrument U.S.A.

Thailand

Romania Electronic three-phase three-wire and four-wire energy meter

Direct connected Type

A1800 Register

Accuracy Class

LCD

Measurement range

1 and 2 / C, B and A 100/173-240/415 V

5(120) A 50 or 60 Hz

Temperature range

500 imp./kWh -25..55 °C

Use

Indoor

Protection Class

Environmental class

M1, E2

Registry method

Programmable

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

August 30, 2021

The results are recorded in the following annex: test report 72140276 -TDT 6995-11.

KEMA Quality B.V.

Arnhem, August 30, 2011

ing. R.H. Garssen Certification manager

Notified body number 2290

ring, S.A.M. Verhoeven Director Testing, Inspections & Certification

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

