



CERTIFICATE

TYPE TEST OF ENERGY METERS

Manufacturer : Shenzhen Clou Electronics Co., Ltd.
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Postal code, Place : 518057, Shenzhen
Country : China

Production site : Shenzhen Clou Electronics Co., Ltd.
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Instrument : Electronic single-phase two-wire energy meter
Direct connected

Mark - Type : DDS720
Register : LCD
Accuracy Class : active: class 1
Measurement range : reactive: class 2
110-120 or 220-240 V
5(80) A
50 or 60 Hz
active : 1600 imp./kWh
reactive : 1600 imp./kvarh

Use : Outdoor
Protection Class : II
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.

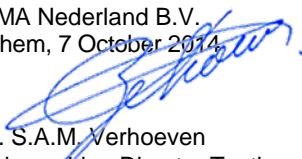
The energy meter meets the requirements of:

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)
IEC 62053-23 (2003) : Electricity metering equipment (a.c.) - Static meters for reactive energy (classes 2 and 3)

Based on a non-recurrent examination.

The results are recorded in our test report with reference TIC 7051-14.

KEMA Nederland B.V.
Arnhem, 7 October 2014


ing. S.A.M. Verhoeven
Business Line Director Testing, Inspections & Certification
Certificate nr. TIC 7051-14C