

# CERTIFICATE

## TYPE TEST OF ENERGY METERS

Manufacturer : Inepro Metering BV  
Contact person : D. van der Vaart  
Address : P.O. Box 92  
Postal code, Place : 2450 AB, Leimuiden  
Country : The Netherlands

Production site : Shanghai Fengyilong Electronic Co., Ltd.      Jiangsu Liyang Electric Instrument Co., Ltd.  
Address : Room 20D, Building 2, No. 1251, Jiangning Road      Xinchang Town, Liyang City  
Postal code, Place : Shanghai, 200060      Jiangsu, 213372  
Country : China      China

Instrument : Electronic single-phase two-wire energy meter  
Direct connected  
Mark - Type : KDK1-32AM-11  
Register : Mechanical  
Accuracy Class : 1  
Measurement range : 230 V  
5(45) A  
50 Hz  
2000 imp./kWh  
: -10..45 °C  
Use : Indoor  
Protection Class : II  
Registry method : programmable

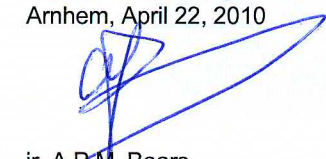
The energy meter meets the requirements of:


- 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)

Based on a non-recurrent examination.

The results are recorded in our test report with reference 2113897-TDT 6331-10.

KEMA T&D Testing Services - Calibration and Metering  
Arnhem, April 22, 2010

  
ir. A.P.M. Baars  
Certification manager

  
ir. P.J.J.G. Nabuurs  
Managing Director  
Certificate nr. 2113897-TDT 6331-10C

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