DECLARATION OF CONFORMITY

We ZHENGTAI Group Corporation

(supplier's name)

CHINT Building,Liushi Industrial Zone,Wenzhou 325604 P.R.China

(address)

declare under our sole responsibility that the product

Watt Meter: Model: DDS666 Series

(name, type of model, lot, batch or serial number, possibly sources and numbers of items)

to which this declaration relates is in conformity with the following standard(s) or other normative document(s)

IEC 61036

(title and/or number and date of issue of the standard(s) or other normative document(s))

(If applicable)

following the provisions of Council Directive

89/336+93/68+ 73/23/EEC (+93/68/EEC) and its amended version

Wenzhou 325604 P.R.China

JUNE .20, 2003

(Place and date of issue)

Jin Xin

(Name and signature of equivalent marking of authorised person)

CHINT
MATERIAL ELÉCTRICO

KEMA

2027592-QUA/CAL 03-1392C

CERTIFICATE

CONCERNING THE TYPE TEST OF ENERGY METERS

Manufacturer/Applicant	:	*Zhejiang Chint Instrument & Meter Co., Ltd. China*
Instrument	:	*Single phase energy meter, class 1*
type	:	*DDS666*
measurement range	:	*240 V 10(40) A, 50 Hz*
Period of investigation	:	*February, March and April 2003*
Results of the type test	:	

The energy meter meets the requirements mentioned in:

- *IEC 62053-21 (2003): "Electricity metering equipment (a.c.) - Static meters for active energy (classes 1 and 2)", (requirements for class 1 and indoor use)*

The results of the type test are mentioned in KEMA report with reference number 2027592-QUA/CAL 03-1392.

Arnhem, 28 April 2003

KEMA Quality B.V.

R.H. Garssen

Calibration Laboratory