

**OIML Member state**The Netherlands

## OIML Certificate N° R76/2006-NL1-08.35

Project number 806050 Page 1 of 2

## OIML CERTIFICATE OF CONFORMITY

Issuing authority

Name:

NMi Certin B.V.

Address:

Hugo de Grootplein 1 3314 EG Dordrecht The Netherlands

Person responsible:

Ing. C. Oosterman

**Applicant** 

Name:

Mettler-Toledo (Changzhou) Measurement Technology Ltd.

Address:

No.111 , West TaiHu Rd, ChangZhou XinBei District

213125 Jiangsu

Peoples Republic of China

Manufacturer of the certified type

Name:

Mettler-Toledo (Changzhou) Measurement Technology Ltd.

Address:

No. 111, West TaiHu Rd, ChangZhou XinBei District

213125 Jiangsu

Peoples Republic of China

Identification of certified type

Indicator, as a part of a non-automatic weighing instrument.

Type: IND211 or XIG

Further characteristics see page 2

This Certificate attests the conformity of the above identified type (represented by the sample or samples identified in the associated Test Report, the test certificate and the description with number TC7465 and the appertaining documentation folder) with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):

**R76** 

Edition 2006 (E)

for accuracy class (II) or (III)

NMi Certin B.V.

Hugo de Grootplein 1, 3314 EG Dordrecht P.O. Box 394, 3300 AJ Dordrecht, NL phone +31 78 6332332 fax +31 78 6332309 certin@nmi.nl www.nmi.nl Parties concerned can lodge objection against this decision, within six weeks after the date of submission, to the general manager of NMi B.V. (see "Regulation objection and appeal against decisions of NMi B.V.")

NMi Certin B.V., chamber o.c. nr. 27.233.418

This document is issued under the provision that no responsibility is accepted and that the applicant gives warranty for each responsibility against third parties.

The notification of NMi Certin as Issuing Authority can be verified at www.oiml.org.



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The maximum number of verification scale intervals will be: n < 3000 for class (III) instruments or

Applied error fraction p<sub>i</sub>: 0.5

Minimum input impedance: 350  $\Omega$ Maximum input impedance: 1200  $\Omega$ 

 $n \le 1000$  for class (III) instruments.

Signal voltage per verification scale interval  $\geq 2 \mu V$ Temperature range -10 °C / +40 °C

This Certificate relates only to the metrological and technical characteristics of the type of instrument covered by the relevant OIML Recommendation identified above.

This Certificate does not bestow any form of legal international approval.

The conformity was established by the results of tests and examinations provided in the associated **Test Report:** 

N° R76/2006-NL1-08.35a that includes 29 pages. N° R76/2006-NL1-08.35b that includes 25 pages.

The Issuing Authority Ing. C. Oosterman Manager Product Certification

5 September 2008

Importan t note: Apart from the mention of the Certificate's reference number and the name of the OIML Member State in which the Certificate is issued, partial quotation of the Certificate and of the associated Test Report is not permitted, although either may be reproduced in full.