



OIML CERTIFICATE OF CONFORMITY

Member State
SWEDEN

OIML Certificate N°
R76/1992-SE-08.01

Applicant

Name: Ishida Co., Ltd.
Address: 44 Sanno-cho, Shogoin, Sakyo-ku,
Kyoto 606-8392
JAPAN

Issuing authority

Name: SP Technical Research Institute of Sweden
Address: Box 857, SE-501 15 Borås, Sweden
Person responsible: Lennart Månsson

Manufacturer of the certified pattern is the applicant.

Identification of the certified pattern

A graduated, self-indicating, electronic, multi-interval non-automatic weighing instrument.

Type UNI-7P, UNI-7 H, UNI-7 EV1, UNI-7 EV2, UNI-7 SS, UNI-7B

Accuracy class III

Number of verification scale intervals $n \leq 3000$
(Identification continued on next page.)

This certificate attests the conformity of the above-mentioned pattern (represented by the samples identified in the associated test report) with the requirements of the following Recommendation(s) of the International Organization of Legal Metrology (OIML):

R76, edition 1992, including amendment 1 (1994).

This certificate relates only to the metrological and technical characteristics of the pattern of the instrument concerned, as covered by the relevant OIML International Recommendation(s).

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

The conformity was established by tests described in the associated test report MTmP701127:001 dated 2008-02-13.

Borås, June 25, 2008

SP Technical Research Institute of Sweden Certification


Lennart Månsson
Certification Manager



Håkan Källgren
Certification Officer

SP-ref 16 93 08




SP has been authorised by the Swedish OIML-member to issue and sign OIML-certificates.

Important note: Apart from the mention of the certificate's reference number and the name of the OIML Member State in which the certificate was issued, partial quotation of the certificate or of the associated test report is not permitted, though they may be reproduced in full.



Date
Borås, June 25, 2008

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Signed by SP: 

Identification of the certified pattern

General description

UNI-7 is a multi-interval non-automatic weighing and price-computing instrument with label/receipt printer. It is approved for direct sales to the public.

Construction

Technical data

Max capacity	15 kg
Min capacity	40 g
Scale interval, e_1	2 g (0-5,998 kg)
e_2	5 g (6-15 kg)
Temperature range	-10 °C to +40 °C
Power supply	100-120 or 200-240 V AC, 50/60 Hz
Maximum tare effect	- Max1

Construction

The base has four levelling feet's and a level indicator situated at the top.

Load cell

Type	CLC-25N	CLC-25L
Manufacturer	NMB	Ishida
Capacity	25 kg	25 kg
n_{\max}	3000	3000

Interfaces

The instrument may be equipped with the following protective interfaces:
Ethernet (RJ-45 and Wireless), RS-232C, CF Card, USB.