



Member State
Denmark

OIML Certificate N°
R76/2006-DK3-17.09

OIML CERTIFICATE OF CONFORMITY

Issuing authority

Name: **DELTA**
Address: Venlighedsvej 4
2970 Hørsholm
Denmark

Person responsible: J. Hovgård Jensen

Applicant

Name: **Universal Weight Electronics Co., Ltd.**
Address: 4F, No. 53, Baoxing Road, Xindian District,
New Taipei City 231
TAIWAN (R.O.C.)

Manufacturer

of the certified pattern: **Universal Weight Electronics Co., Ltd.**

Identification

of the certified pattern: **Non-automatic weighing instrument**
Type: VGM / VGC / VGW / VGP / VDM / VDC / VDW /
VDP / VOM / VOC / VOW / VOP
Further characteristics are set out on page 2 and 3.

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 of the International Organization of Legal Metrology (OIML):

R76
edition 2006
for accuracy class III

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.

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

Page 1. This certificate includes 3 pages



OIML Certificate N° R76/2006-DK3-17.09

The conformity was established by tests described in the associated test reports from DELTA, DK, No. DANAK-1916850, dated 12-09-2016 that includes 60 pages

The issuing authority: **DELTA, OIML Issuing Authority DK3**
27 November 2017

J. Hovgård Jensen
Certification Manager

Characteristics

Accuracy class		III
Weighing range		Single-interval or dual-range
Maximum capacity	Max _i	1.5 kg to 30 kg
Minimum capacity	Min _i	20 e
Verification scale interval	e _i	≥ 0.5 g
Number of intervals	Max _i / e _i	≤ 6000 for single-interval, ≤ 3000 per range for dual-range
Subtractive tare	T	≤ -Max
Interface		Protective, according to paragraph 5.3.6
Supply voltage		9 VDC from external adapter supplied from 100-240 VAC, 50-60 Hz, 6 V internal battery (optional)
Temperature range for the indicator		-10 °C / +40 °C
Software identification:	Legal SW application SW other	See page 3

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.



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The software consists of a model depending part with an identification and a common software with a version number.

The software identification is displayed during the power-up sequence of the instrument and shall have the following values.

MODEL NAME	APPLICATION	SOFTWARE IDENTIFICATION
VGM	WEIGHING	CE020
VGW	CHECKWEIGHING	CE004
NGP	PRICE COMPUTING	CE005
VGC	PARTS COUNTING	CE006
VDM	WEIGHING	CE011
VDW	CHECKWEIGHING	CE012
VDP	PRICE COMPUTING	CE013
VDC	PARTS COUNTING	CE014
VOM	WEIGHING	CE007
VOWK	CHECKWEIGHING	CE008
VOP	PRICE COMPUTING	CE009
VOC	PARTS COUNTING	CE010

The common software, which version can be seen using the setup command Fn1, has the following approved version: 1.02xx, where xx can be from 00 to 99 and covers differences in non-legal applications