



Member State of OIML
United Kingdom of Great Britain
and Northern Ireland

OIML Certificate No
R61/2004-GB1-06.01
Revision 1

OIML CERTIFICATE OF CONFORMITY

Issuing authority

Name: **National Weights and Measures Laboratory**
Address: **Stanton Avenue
Teddington
Middlesex
TW11 0JZ
United Kingdom**

Person responsible:

P R Dixon
Certification Manager - Type Approval

Applicant

Name: **Prins UK Ltd**
Address: **Unit 140
Hartlebury Trading Estate
Kidderminster
Worcestershire
DY10 4JB
United Kingdom**

Manufacturer of the certified pattern is the Applicant

Identification of the certified pattern: **PN Series Weigher**
Further characteristics see page 2

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 Organisation of Legal Metrology (OIML):

OIML: R61
Edition: 2004 (E)
Reference accuracy class: Ref (0.5)

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.


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

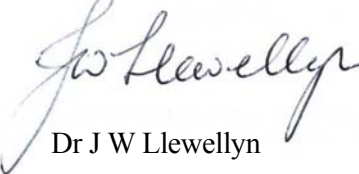
The conformity was established by tests described in the associated test report number TR: 0504 Revision 1 which includes 54 pages.

This Revision replaces earlier versions of this certificate.

Issuing authority


Mr P R Dixon
for NWML

CIML member


Dr J W Llewellyn

Date 01st August 2006
Ref: T1137/0002/2

Characteristics: Mains powered automatic gravimetric filling instrument designated PN - Series.

Reference accuracy class	X(x)	≥ 0.5
Maximum capacity	Max	$\leq 4000d$
Minimum capacity	Min	$\geq 35g$ (Class X(1))
		$\geq 100g$ (Class X(0.5))
Scale interval	d	$\geq 0.5 g$
Average number of loads per fill		≥ 4
Rated minimum fill	Minfill	\geq number of loads per fill x Min
Power supply		230 V ac 50/60 Hz
Operating temperature range		-10 °C to +40 °C

Note: The actual class for each type of product (equal to or greater than the reference value) shall be determined by compliance with the metrological requirements at initial verification.

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