

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: Multipond Wägetechnik GmbH
Address: Truanreuterstrasse 2 - 4
D-84478 Waldkraiburg
Germany

Identification of certified type

Automatic gravimetric filling instrument
Type: MP..., LW..., SA..., TU..., DW... series

MinFill \geq Rated MinFill

Per weighing unit:

Maxw: ≥ 400 g

dw: ≥ 0.2 g

nw: ≤ 2500 divisions

This Certificate attests the conformity of the above identified type (represented by the sample or samples identified in the associated Test Report, the type-approval certificate and the description with number T10222 and the appertaining documentation folder) with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):

R61

Edition 2004 (E)
for accuracy class Ref(1).

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.

NMI Certin BV
Hugo de Grootplein 1, 3314 EG Dordrecht
PO Box 394, 3300 AJ Dordrecht, NL
T +31 78 6332332
F +31 78 6332309
certin@nmi.nl
www.nmi.nl

This document is issued under the provision that no liability is accepted and that the applicant shall indemnify third-party liability.

Reproduction of the complete document is permitted.
The notification of NMI Certin as Issuing Authority can be verified at www.oiml.org.

OIML Member state
The Netherlands

The conformity was established by the results of tests and examinations provided in the associated Test Reports:
N° R61/1996-NL1-09.01 that includes 32 pages;
04483A that includes 49 pages;
04483B that includes 36 pages.

The Issuing Authority, NL1
NMI Certin, 22 September 2009


C. Oosterman
Head Certification Board

*
* *

Identification of certified type (*continued*)

Rated minimum fill (MinFill) based on a typical number of 3 weighing units:

d	Reference accuracy class			
	X(1)		X(2)	
	d	[g]	d	[g]
0.2	19	3.8	10	2
0.5	19	9.5	10	5
1	19	19	10	10
2	19	38	10	20
5	38	190	10	50
10	115	1150	19	190
20	115	2300	58	1160
50	115	5750	58	2900
100	173	17300	58	5800
200	173	34600	87	17400

The operational accuracy class X(x) will be determined at initial verification.

The actual maximum filling rate shall be determined at initial verification.

Important 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.