

OIML Certificate of Conformity

OIML Member State The Netherlands Number R76/1992-NL1-17.35 revision 1 Project number 1901155 Page 1 of 2

NMi Certin B.V. Person responsible: C. Oosterman
RAVAS Europe B.V. Toepadweg 7 5301 KA Zaltbommel The Netherlands
F + + + + + + + + + + + + + + + + + + +
A Non-automatic weighing instrument
Type : iForksM / HyperforksM
See next page
the conformity of the above identified Type (represented by the sample(s) Test Report) with the requirements of the following Recommendation of the tion of Legal Metrology (OIML):
• • • • • • • • • • • • • • • • • • • •
OIML R 76 - Edition 1992 for accuracy class (III)
only to the metrological and technical characteristics of the type of measuring the relevant OIML International Recommendation above-identified.
from the mention of the Certificate's reference number and the name of the which the Certificate was issued, partial quotation of the Certificate and of
st Report(s) is not permitted, although either may be reproduced in full.
NMi Certin B.V., OIML Issuing Authority NL1 13 July 2017 C. Oosterman Head Certification Board
This document is issued under the provision that no liability is accepted and that the applicant shall indemnify third-party liability.



OIML Certificate of Conformity

OIML Member State The Netherlands Number R76/1992-NL1-17.35 revision 1 Project number 1901155 Page 2 of 2

		d by the result							ateo		
No. R60/ No. 9200 No. 9200	eports: /2000-NL-01.18 date /2000-NL-02.01 date 0061 dated 17 May 0061B dated 9 July i-16200696-01 date	ed 3 January 2 2010 that incl 2010 that incl	002 that in udes 41 pa udes 16 pa	ncludes 39 p nges; ges;	ages;						
Characteris	stics of the non-a	utomatic we	ighing ins	strument:	* * * *	* *	+ +	+++++++++++++++++++++++++++++++++++++++	+++++++++++++++++++++++++++++++++++++++	+ +	
Accuracy cla	ASS + + + + +	* * * * *	+ + +	+ + + +	+(11)+	+ +	+ +	+	+	+ +	
Maximum ca	apacity + + + +	+ $+$ $+$ $+$	+ + +	1000 kg	\leq Max \leq 50	00 kg	+ +	+	+	+ +	
/erification	scale interval	+ + + + +	+ + +	+ + + +	e≥2 kg	• + +	+ +	+	*		
Weighing range(s)			Single interval Multiple range								
Maximum n one weighi	number of scale inte ing range)	ervals	+ + +	n ≤ 1	1000 divisio	ns	+ +	+	+		
Maximum n multiple ra	number of scale inte nge)	ervals	+ + +		1000 divisio veighing rar		+ +	+	+	+ +	
Maximum n	umber of weighing	g ranges	+ + +	+ + + +	2		+ +	+	÷		
Femperatur	e range 🔹 🔸 🕂		+ + +	+ + + -10	0 °C / +40 °C	+ +	+ +	÷	÷	+ +	
Power supply voltage			Indicator: 6 or 12 V DC; Fork: 3,8 – 6,0 VDC.								
ower supp	ly voltage	+ $+$ $+$ $+$	+ + +	+ + + For	k: 3,8 – 6,0	VDC.	+ +	+	+	+ +	
* * * *	entification	+ + + + + + + + + + + + + + + +	+ + + + + + + + + + + + + + + + + + + +	+ + For + + + + + + + +	k: 3,8 – 6,0 1.20C	VDC.	+ + + + + +	+ + + +	+ + + +	+++	
Software ide Revision Hi This revision	entification istory n replaces the previ	* * * * *		+ + For +		VDC.	· · · · · · · · · · · · · · · · · · ·	+ + + + + + + + + + + + + + + + + + + +	+ + + + + + + + + + + + + + + + + + + +		
Software ide Revision Hi This revision Revision	entification istory n replaces the previ Date	ous version(s).		+ + For + + + + + + + +		VDC.	* * * * * * * * * *	+ + + + + + + + + +	+ + + + + + + + + + + + + + + + + + + +		
oftware ide Revision Hi This revision	entification istory n replaces the previ	* * * * *		+ + For + + + + + + + +		VDC.	* * * * * * * * * * *	+ + + + + + + + + + +	* * * * * * * * * * *		
oftware ide Revision Hi This revision Revision	entification istory n replaces the previ Date	* * * * *	late of test	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.20C	VDC.	* * * * * * * * * * * * *	* * * * * * * * * * * * *	* * * * * * * * * * * *		
oftware ide Revision Hi his revision Revision	entification istory replaces the previ Date 16 June 2017	Change(s)	late of test	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.20C	VDC.	* * * * * * * * * * * * * * *	+ + + + + + + + + + + + + + + + + + + +	* * * * * * * * * * * * *		
oftware ide Revision Hi his revision Revision	entification istory replaces the previ Date 16 June 2017	Change(s)	late of test	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.20C	VDC.	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * *		
oftware ide Revision Hi his revision Revision	entification istory replaces the previ Date 16 June 2017	Change(s)	late of test	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.20C	VDC.	* * * * * * * * * * * * * * * * * * * *	+ + + + + + + + + + + + + + + + + + + +	* * * * * * * * * * * * * * * *		
oftware ide Revision Hi This revision Revision	entification istory replaces the previ Date 16 June 2017	Change(s)	late of test	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.20C	VDC.	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * *		
Software ide Revision Hi This revision Revision	entification istory replaces the previ Date 16 June 2017	Change(s)	late of test	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.20C	VDC. +	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *		
Software ide Revision Hi This revision Revision	entification istory replaces the previ Date 16 June 2017	Change(s)	late of test	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.20C	VDC.	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	********	
Software ide Revision Hi This revision Revision	entification istory replaces the previ Date 16 June 2017	Change(s)	late of test	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.20C	VDC. +	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *		