

OIML Certificate of Conformity

OIML Member State The Netherlands Number R51/2006-NL1-14.02 Project number 13200773 Page 1 of 2

Issuing authority	NMi Certin B.V. Person responsible: C. Oostermar	+ + + + + + + + + + +												
Applicant	Yamato Scale GmbH Hanns-Martin-Schleyer-Str. 13 D-47877 Willich													
Manufacturor	Germany													
Manufacturer	Yamato Scale Co., Ltd. 5 – 22 Saenba-cho Akashi, 673-8688 Japan													
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Identification of the certified type	An Automatic catchweighing Type	: I-Series												
Characteristics	See next page													
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This Certificate attests the conformity of the above identified Type (represented by the sample(s) identified in the OIML Test Report) with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):														
	OIML R51-1 - Edition 2006 (E) fo	r accuracy class X	(1)											
instrument covered by This Certificate does no Important note: Apart	only to the metrological and techr the relevant OIML International Re ot bestow any form of legal interna from the mention of the Certificat which the Certificate was issued, p	ecommendation ational approval. e's reference nui	above-ic nber and	entified the na	d. Ime of the									
	est Report(s) is not permitted, altho													
Issuing Authority	NMi Certin B.V., OIML Issuing 10 April 2014 C. Oosterman Head Certification Board	Authority NL1												
NMi Certin B.V. Hugo de Grootplein 1 3314 EG Dordrecht the Netherlands T +31 78 6332332 certin@nmi.nl www.nmi.nl	provision that no liability is lodge o accepted and that the applicant this dec shall indemnify third-party liability. weeks a submiss The notification of NMi Certin B.V. general	concerned can bjection against ision, within six ifter the date of ion, to the manager of NMi ww.nmi.nl).			INSPECTION RVA 122									



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The conformity was est OIML Test Report(s): - No. NMi-12200827- - No. NMi-13200773-	01 dat	ed 9	+ Dec	cemb	er 2	2013	tha	t inc	lude	s 48 p	ages	+ + -	l in th	ne as	soci	atec	* * * * * *
Characteristics of the	e auto	mat	ic c	atch	we	ighi	ing i	instr	ume	+	+ +	+++	· + · +	+ +	•	• + +	• • • •
Destined to be used as		+	+	+ +	+	+	Checkweigher + + + + + + +										
Accuracy class	×I +	XIII(1), the actual accuracy class determined at the time of putting into use										÷					
Maximum capacity		+	+	+ +	+	+	+ +	60	0 g	+	+ +	⁺ 600	g ≤Ma	ax ≤ (600	0 g	+ -
Maximum load transport system speed						0 nin		10 min		16 min	62 m/r	nin	80) m/	'nin	+	
Minimum capacity						15	g	4	0 g	20	0 g	25 g	9		35	g	+ -
Verification scale interval						+	+ +		+ 1	+	e ≥ (),2 g		+ +	+	+	+
Maximum number of scale intervals + + + + + + + + + + + + + + + + + + +						n ≤ 3000						$\label{eq:rescaled} \begin{array}{l} n \leq 7500 \mbox{ divisions for} \\ \mbox{partial weighing range 1.} \\ n \leq 4400 \mbox{ divisions for} \\ \mbox{partial weighing range 2.} \\ n \leq 7500 \mbox{ divisions for} \\ \mbox{ single interval.} \end{array}$					÷.
Maximum partial weighing ranges						$\begin{array}{c} \bullet \bullet$						2					•
Weighing range(s)						Single interval						Multi-interval Single interval					+
Maximum rate of opera	ation	+	÷	+ +	+	+	+ +	4	480) pac	kage	s per mi	nute	+ +		+	+
Electromagnetic enviro	nment	clas	S	+ +	÷	+	+ +	+	+ 4	+	+ 6	2 + +	• •	+ +	+	+	+
temperature range					-10 °C / +40 °C											+	
Climatic humidity		non-condensing											+ -				
intended location					closed										÷		
Power supply voltage						+	+ +	+	T 1	- T-	T T	/ AC 50/6	<u>т</u> т	44	+	÷	+
Software identification	· · • · · •	+ + + +	+ + + +	+ + + + + +	+ + + +	+ + + +	+ + + + + + + +	• •		Che ersion	ecksu C i nun	mber: v1 ım: 9793)r nber: v1. ım: F590		* * *	• •	+ + + +	+ + + + + +
+ + + + + + + + + + + + + + + + + + +	· • •	+	+	+ +	+	+	+ +		* *	· +	+ +	• • • •	+ +	+ +		+	₹ : + :