

OIML Certificate of Conformity

OIML Member State The Netherlands Number R76/2006-NL1-16.14 Project number 15200614 Page 1 of 2

			Pa	ge 1 of 2		
	lssuing authority	NMi Certin B.V. Person responsible: C. Oos	terman + + + + +			
	Applicant and Manufacturer	Shanghai Teraoka Electron Tinglin Industry Developm 201505 Shanghai P.R. of China				
	Identification of the certified type	A Non-automatic weigh Type	-	B or SM-320P		
+ ,	Characteristics	See next page				
	identified in the OIML 1	the conformity of the above Test Report) with the requir tion of Legal Metrology (OI	rements of the following			
		OIML R 76 - Edition 2006	for accuracy class $\stackrel{(\mathrm{III})}{=}$			
	instrument covered by t	only to the metrological an the relevant OIML Internati t bestow any form of legal	onal Recommendation	above-identifie		
•	OIML Member State in	from the mention of the Ce which the Certificate was is st Report(s) is not permittee	sued, partial quotation	n of the Certific	ate and of	
			.	* * * * *		
	Issuing Authority	NMi Certin B.V., OIML Is	suing Authority NL1	+ + + + + + + + + + + + + + + + + + +		
	* *	23 February 2016 C. Øosterman Head Certification Board				
+ : + :	NMi Certin B.V. Hugo de Grootplein 1 3314 EG Dordrecht the Netherlands T +31 78 6332332	This document is issued under the provision that no liability is accepted and that the applicant shall indemnify third-party liability.	Parties concerned can lodge objection against this decision, within six weeks after the date of submission, to the	OIML		
	certin@nmi.nl www.nmi.nl	The notification of NMi Certin B.V. as Issuing Authority can be verified at www.oiml.org	general manager of NMi (see www.nmi.nl).	V AL	RvA I 122	



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 OIML Test Report(s): No. R76/1992-NL1-05.11 dated 19 April 20 No. R76/1992-NL1-05.18 dated 21 June 20 No. R76/1992-NL1-04.13A that includes 56 No. R76/1992-NL1-05.31A dated 21 Octob No. R76/1992-NL1-05.31B dated 21 Octob No. R76/1992-NL1-05.40 dated 21 December No. R76/1992-NL1-07.03 dated 2 February No. R76/1992-NL1-09.22A dated 10 June 20 No. R76/1992-NL1-09.33 dated 2 December No. R76/1992-NL1-09.33 dated 2 December No. NMi-11200554-01 dated 23 May 2012 No. NMi-11200701-01 dated 14 October 20 No. NMi-12200701-02 dated 14 October 20 No. NMi-13200491-01 dated 25 November 	005 that includes 15 pages; 5 pages; ber 2005 that includes 24 pages; er 2005 that includes 16 pages; ber 2005 that includes 16 pages; 2007 that includes 43 pages; 2009 that includes 15 pages; er 2009 that includes 13 pages; er 2009 that includes 13 pages; that includes 46 pages; that includes 45 pages; 2013 that includes 20 pages; r 2013 that includes 30 pages.
- No. NMi-13200567-01 dated 9 May 2014 t	
- No. NMi-14200153-01 dated 16 May 2014	
- No. NMi-14200358-01 dated 30 July 2014	
 No. NMi-15200265-01 dated 8 May 2015 1 No. NMi-15200614-01 dated 19 February 	
No. Nim 15200014 01 dated 151 condary	zoro that melades is pages.
Characteristics of the non-automatic wei	ighing instrument:
Accuracy class	
Maximum capacity	$3 \text{ kg} \le \text{Max} \le 30 \text{ kg}$
Verification scale interval	e ≥ 1 g
Weighing range(s)	Single interval Multi-interval
Maximum number of scale intervals (one weighing range)	$n \le 6000 \text{ divisions}$
Maximum number of scale intervals	n ≤ 3000 divisions
(multi-interval)	
(multi-interval) Maximum number of	(per partial weighing range)
(multi-interval) Maximum number of partial weighing ranges	(per partial weighing range) 2
Maximum number of	(per partial weighing range)
Maximum number of partial weighing ranges	(per partial weighing range) 2 T ≤ -50% for instruments with one weighing range
Maximum number of partial weighing ranges Tare	(per partial weighing range) 2 $T \le -50\%$ for instruments with one weighing range $T \le -Max_1$ for multi-interval instruments
Maximum number of partial weighing ranges Tare Temperature range	(per partial weighing range) 2 $T \le -50\%$ for instruments with one weighing range $T \le -Max_1$ for multi-interval instruments $-10 \degree C / +40 \degree C$