



OIML Member State The Netherlands		Number R76/2006-A-NL1-18.12 Project number 1902222 Page 1 of 2
+ Issuing authority	NMi Certin B.V.	
	+ Person responsible: C. Oosterman + +	
Applicant and	Xiamen Rongta Technology Co., Ltd.	
Manufacturer	3F/E Building, Gaoqi Industrial Area, Gaoqi Beisan Road, Dianqian Huli Xiam	nen City * * * * * * * * * * * * *
	Peoples Republic of China	
Identification of the	A Non-automatic weighing instrum	ont
certified type	Type	RLS1000, RLS1100,
		RLS1000A, RLS1100A,
		RLS1000B, RLS1100B,
		RLS1000C, RLS1100C,
		RLS1000D, RLS1100D. + + + + + + +
+ + + + + + + + + + + + + + + + + + +	* * * * * * * * * * * * * *	
Characteristics	See next page	
This OIML Certificate is	s issued under scheme A.	
identified in the OIML	the conformity of the above identified Ty Test Report) with the requirements of th ation of Legal Metrology (OIML):	
	OIML R 76 - Edition 2006 for accuracy	class (III)
+ instrument covered by	only to the metrological and technical ch the relevant OIML International Recomm ot bestow any form of legal international	nendation above-identified. + + + + + +
OIML Member State in	from the mention of the Certificate's ref which the Certificate was issued, partial est Report(s) is not permitted, although e	quotation of the Certificate and of
Issuing Authority	NMi Certin B.V., OIML Issuing Author	ority NL1 🔒 🛶 🛶 🛶 🛶 🛶 🛶
	15 March 2018	
	the	
* * * * * * * *	C. Oosterman	
	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.	OTML REPECTION
certin@nmi.nl www.nmi.nl	The notification of NMi Certin B.V. as Issuing Authority can be verified at www.oiml.org	RvA 122



OIML Certificate

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The conformity was established by the result OIML Test Reports:	s of tests and examinations provided in the associated
	nent Co., Ltd. (ZEMIC) type L6D ecember 2010 that includes 59 pages; ecember 2010 that includes 59 pages.
For the indicator: - Xiamen Rongta Technology Co., Ltd type - No. NMi-16200832-01 dated 6 Ma	
	ls and indicator is established by the manufacturer by contained in OIML R76 edition 2006 Annex F.
For the complete non-automatic weighing in - No. NMi-15200788-01 dated 14 Novembe Characteristics of the non-automatic we	er 2016 that includes 62 pages.
Accuracy class	
Maximum capacity	$6 \text{ kg} \le \text{Max} \le 30 \text{ kg}$
Verification scale interval	e ≥ 2 g
Weighing ranges	Single interval Multi-interval
Maximum number of scale intervals (one weighing range)	n ≤ 3000 divisions
Maximum number of scale intervals (multi-interval)	$n \le 3000$ divisions
(munti-interval)	(per partial weighing range)
Maximum number of partial weighing ranges	2
Maximum number of	
Maximum number of partial weighing ranges	$T \le -50\%$ for instruments with one weighing range
Maximum number of partial weighing ranges Tare	$\label{eq:tau} 2$ $T \leq -50\% \mbox{ for instruments with one weighing range} \\ T \leq -Max_1 \mbox{ for multi-interval instruments}$
Maximum number of partial weighing ranges Tare Temperature range	2 T \leq -50% for instruments with one weighing range T \leq -Max ₁ for multi-interval instruments 0 °C / +40 °C
Maximum number of partial weighing ranges Tare Temperature range Power supply voltage Application	2 $T \le -50\% \text{ for instruments with one weighing range}$ $T \le -Max_1 \text{ for multi-interval instruments}$ $0 \ ^{\circ}C / +40 \ ^{\circ}C$ $110 - 240 \ V \ AC \ 50/60 \ Hz$
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