

## OIML Certificate of Conformity

OIML Member State The Netherlands		Number R76/2006-NL1-16.63 revision 1 Project number SO16204617 Page 1 of 3
Issuing authority	NMi Certin B.V. Person responsible: C. Oosterman	
Applicant and Manufacturer	Charder Electronic Co. Ltd. 103 Guozhong Road, Dah Li District. Taichung City 412 Taiwan	
Identification of the	A Non-automatic weighing instru	* * * * * * * * * * * * * * * * * * *
certified type	Туре	: MS-2xxx, MS-3xxx, MS-4xxx, MS-5xxx, MS-6xxx, MBF-5xxx, MBF-6xxx, MS21-NEOxx
Characteristics	See next page	
+ + + + + + + + + + + + + + + + + + +	+ + + + + + + + + + + + + + + + + + +	
+ identified in the OIML	the conformity of the above identified Test Report) with the requirements of t tion of Legal Metrology (OIML):	
	OIML R 76 - Edition 2006 for accuracy	$\prime$ class $\stackrel{(III)}{=}$ and $\stackrel{(III)}{=}$
+ instrument covered by	only to the metrological and technical of the relevant OIML International Recom of bestow any form of legal internation	mendation above-identified. * * * * *
OIML Member State in	from the mention of the Certificate's re which the Certificate was issued, partia est Report(s) is not permitted, although	I quotation of the Certificate and of
+ Issuing Authority	NMi Certin B.V., OIML Issuing Aut	hority NL1 + + + + + + + + + + +
	20 December 2016 C. Øosterman	
+ + + + + + + + + +	Head Certification Board	
NMi Certin B.V. Hugo de Grootplein 1 3314 EG Dordrecht the Netherlands T +31 78 6332332 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. The notification of NMi Certin B.V. as Issuing Authority can be verified	OIML REAL 122
* * * <sup>**</sup> * * * * * *	at www.oiml.org	



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The conformity was established by the results of tests and examinations provide OIML Test Reports:	ed in	the	asso	ocia	ted		
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For the indicator: - DP-3700:							
- No. 812493A dated 4 November 2009 that includes 44 pages;							
<ul> <li>No. 812493B dated 4 November 2009 that includes 16 pages;</li> </ul>							
<ul> <li>No. 9200569 dated 21 January 2010 that includes 19 pages.</li> </ul>							
- DP-3710: + + + + + + + + + + + + + + + + + + +							
No. NMi-13200036-01 dated 10 September 2013 that includes 50 pages;							
- No. NMi-14200590-01 dated 9 December 2014 that includes 14 pages.							
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<sup>+</sup> For the load cell:							
+-+ Tedea type 1022, 1022P and LPS: ++++++++++++++++++++++++++++++++++++							
+ + - No. R60/1991-NL-96.03 that includes 37 pages; + + + + + + + +							
+ - No. R60/1991-NL-96.05 that includes 35 pages;							
- No. R60/2000-NL1-04.02A that includes 38 pages;							
- No. R60/2000-NL1-04.02B that includes 8 pages;							
- No. R60/2000-NL1-04.02C that includes 37 pages.							
- Tedea type 1242:							
+ - No. R60/1991-NL-99.10 that includes 38 pages; + + + + + + +							
+ - No. R60/1991-NL-00.05 that includes 38 pages; + + + + + +							
- No. R60/2000-NL1-03.09 that includes 38 pages.							
- Tedea type 380 and 380W:							
<ul> <li>No. R60/2000-NL1-10.01A that includes 62 pages;</li> </ul>							
- No. R60/2000-NL1-10.01B that includes 61 pages.							
+-+ Zemic L6E3: + + + + + + + + + + + + + + + + + + +							
+ + - No. 2004-WJ-0047 that includes 18 pages;							
- No. 2005-WJ-0028 that includes 17 pages.							
- Flintec PB:							
- No.1.12 4039206-1 that includes 22 pages;							
- No.1.12 4039206-2 that includes 18 pages;							
- No.1.12 4039206-3 that includes 18 pages.							
+ - Beijing True-Tec Co., Ltd. PA06, PA06MG, PA06R: + + + + + + +							
- No. NMi-11200434-01 dated 26 November 2012 that includes 25 pages;							
No. NMi-11200434-02 dated 26 November 2012 that includes 27 pages;							
- No. NMi-16200594-01 dated 30 September 2016 that includes 51 pages;							
- No. NMi-16200594-02 dated 26 September 2016 that includes 46 pages.							
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+ For each model, the compatibility of load cells and indicator is established by th	0 m	anut	factu	iror	hv		
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means of the compatibility of modules form, contained in Olivic K76 edition 200	JO AI	nne	х г.				



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Characteristics of the non-automatic weighing instrument:

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