

OIML Certificate of Conformity

OIML Member State The Netherlands Number R76/2006-NL1-14.60 Project number 14200110 Page 1 of 2

Issuing authority	NMi Certin B.V. Person responsible: C. Oosterman			
Applicant and Manufacturer	Teraoka Seiko Co., Ltd. 13-12 Kugahara 5-Chome, Ohta-Ku, Tokyo 146-8580, Japan			
Identification of the certified type	A Indicator Type : DPS-5600i and DPS-5600Mi			
Characteristics	See next page			
identified in the OIML	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 2006 for accuracy class ⁽¹¹⁾ or ⁽¹¹⁾			
This Certificate relates only to the metrological and technical characteristics of the type of measuring instrument covered by the relevant OIML International Recommendation above-identified. This Certificate does not bestow any form of legal international approval.				
OIML Member State in	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.			
Issuing Authority	NMi Certin B.V., OIML Issuing Authority NL1			
issuing Authonity	7 November 2014			
	C. Øosterman + + + + + + + + + + + + + + + + + + +			
	Head Certification Board			
NMi Certin B.V.	This document is issued under the 🚽 Parties concerned can 🚽 🛛 🦰 🦳 🚽 🦳			

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 at www.oiml.org Parties concerned can lodge objection against this decision, within six weeks after the date of submission, to the general manager of NMi (see www.nmi.nl).



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The conformity was established by the results of DIML Test Report(s): No. NMi-14200110-01 dated 29 October 2014 No. NMi-14200110-02 dated 29 October 2014 No. NMi-12200108-01 dated 25 June 2014 th	4 that includes 27 pages;		
Characteristics of the indicator:			
Accuracy class			
Maximum number of verification scale intervals	7500		
Load cell excitation voltage	10 V DC		
Minimum input voltage per verification scale interval	1,33 µV		
Minimum load cell resistance	+ + + + + + + 87 Ω + + + + + + + + + + + + + + + + + +		
Maximum load cell resistance + + + + +	+ + + + + + + + + + + + + + + + + + +		
Fraction of the maximum permissible error	0,5		
Load cell connection	6-wire		
Maximum value of the cable length per cross wire section between the indicator and the junction box or load cells Weighing range(s)	No special cable length. In case a 4-wire connection is used the load cells are connected directly without junction box Single interval Multi-interval		
Temperature range	-10 °C / +40 °C 100 - 240 V AC 50/60 Hz		
Power supply voltage			
Application	Intended to be used for the making-up of prepackages		
Software identification console + + + +	+ + + + See certificate TC8109 + + + + + + +		
Software identification A/D-board	Version number: 3.xx Where xx is a number between 80 and 99 that represents minor versions that contain bug fixes and non-legally relevant changes		