



OIML Certificate

OIML Member State
The Netherlands

Number R51/2006-A-NL1-21.04
Project number 2586590
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Issuing authority NMI Certin B.V.
Person responsible: M.Ph.D. Schmidt

Applicant and Manufacturer Bizerba SE & Co. KG
Wilhelm-Kraut-Straße 65
72336 Balingen
Germany

Identification of the certified type An **Automatic catchweighing instrument**
Type : WP...

Characteristics See next page

This OIML Certificate is issued under scheme A.

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 R 51 - Edition 2006 (E) for accuracy class Y(a) of Y(b)

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.

This certificate and supporting reports comply with the requirements of OIML-CS-PD-07 clause 6.2.

Important note: Apart from the mention of the Certificate's reference number and the name of the OIML Member State in which the Certificate was issued, partial quotation of the Certificate and of the associated OIML Test Report(s) is not permitted, although either may be reproduced in full.

Issuing Authority **NMI Certin B.V., OIML Issuing Authority NL1**
2 April 2021

Certification Board

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The notification of NMI Certin B.V. as Issuing Authority can be verified at www.oiml.org

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The conformity was established by the results of tests and examinations provided in the associated OIML Type Evaluation Report:

- No. NMI-1901630-01 dated 13 July 2018 that includes 54 pages.

Characteristics of the automatic catchweighing instrument

Destined to be used as	catchweigher, weight labeller, weight/price labeller	
Accuracy class	Y(a), Y(b)	
Maximum capacity	$3 \text{ kg} \leq \text{Max} \leq 15 \text{ kg}$	
Minimum capacity	Min $\geq 20 e$ for class Y(a) Min $\geq 10 e$ for class Y(b)	
Verification scale interval	$e \geq 1 \text{ g}$	
Weighing ranges	Single interval Multi-interval	
Maximum number of scale intervals (single interval)	$n \leq 3000$ divisions	
Maximum number of scale intervals (multi-interval)	$n \leq 3000$ divisions (per partial weighing range)	
Maximum number of partial weighing ranges	2	
Tare	$T \leq -0,2 \text{ Max}$	
Electromagnetic environment class	E2	
Climatic environment	temperature range	$-10 \text{ }^\circ\text{C} / +40 \text{ }^\circ\text{C}$
	humidity	non-condensing
	intended location	closed
Power supply voltage	400/230 V AC 50 Hz 208-240 V AC L+N+PE 6,5 A 50/60 Hz	

		Version	Software ID (Windows)	Software ID (Linux)
Software identification for program modules ¹⁾	RetailPowerScale	012	6914	7130
	Scale OEM Module	011	3362	1418
		013	7640	0369
Software identification for A/D board ²⁾	ADW ID	Software version	Software ID	
		047195xxxx ³⁾	004	7195
		106153xxxx ³⁾	010	6153
		115232xxxx ³⁾	011	5232

- ¹⁾ The identification of the non-legally relevant software version can optionally be added to the identification of the legally relevant software version, separated by "::" (example: "013::x.y").
- ²⁾ Alternatively, the software version number and the software-ID can be displayed separately. In this case, the identification of the non-legally relevant software version can optionally be added to the identification of the legally relevant software version separated by "::" (example: "6153 010::xx.xx").
- ³⁾ "x" represents the non-legally relevant part of the software and can be any number between 0...9.