







Number R76/2006-A-NL1-25.02 revision 0 Project number 3798717 Page 1 of 3

: Omnia 120 SC, Omnia 120 P, Omnia 120 S

Issuing authority NMi Certin B.V.

Person responsible: M.Ph.D. Schmidt

Applicant and Società Cooperativa Bilanciai Campogalliano

Manufacturer Via S.Ferrari 16 Campogalliano (MO)

Italy

Identification of the An Indicator

certified type Type

See next page Characteristics

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 76-1:2006 for accuracy class (III) or (III)

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.

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Issuing Authority

NMi Certin B.V., OIML Issuing Authority NL1 27 March 2025

Certification Board

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OIML Certificate

OIML Member State The Netherlands



Number R76/2006-A-NL1-25.02 revision 0 Project number 3798717 Page 2 of 3

The conformity was established by the results of tests and examinations provided in the associated reports:

No. NMi-3798717-01 dated 27 March 2025 that includes 22 pages;

No. NMi-3798717-02 dated 27 March 2025 that includes 22 pages;

No. NMi-3798717-03 dated 27 March 2025 that includes 17 pages.

Characteristics of the indicator:

		Digital load cells
Accuracy class	OIML R 76	Or (III)
Weighing ranges		Single interval Multi-interval Multiple range
Maximum number of scale intervals (one weighing range)		$n \leq 6000$
Maximum number of scale intervals	Per weighing range	n ≤ 4000
	Per partial weighing range	
Maximum number of (partial) weighing ranges		2
Maximum number of scale intervals	Per weighing range	$n \leq 3000$
	Per partial weighing range	
Maximum number of (partial) weighing ranges		3
Maximum number of weighing ranges		3
Load cell power supply voltage		10 - 18 V DC
Maximum number of load platforms		2
Temperature range		-10 °C / +40 °C
Electromagnetic environment class		E2
Power supply voltage		110 – 240 V AC 50/60 Hz
Software identification	Bilanciai.WeightIndicator.exe	Version number: 2.1.x.x. ⁽¹⁾ Checksum: E824AF15
	Bilanciai.ServiceLibrary.exe	Version number: 2.2.x.x. ⁽¹⁾ Checksum: 64CAE2FD
	"Scale 491040 firmware"	Version number: 1.6.0.4. Checksum: D6FC

^{1.} x is a number between 0 and 9 represents updates of the non-legally relevant part of the software.





OIML Certificate

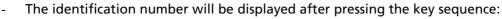
OIML Member State The Netherlands



Number R76/2006-A-NL1-25.02 revision 0 Project number 3798717 Page 3 of 3



Software:





- Setup;
- 🌣 Setup;
- ≡
- "Metrological modules" for Bilanciai. Weight Indicator. exe and Bilanciai. Service Liberary. exe, or "Scales firmware" for 491040.

Revision History

Revision	Date	Change(s)
0	2025-03-27	Initial issue.









