

EU Type Examination Certificate

No. 0200-NAWI-15313

BW-AAW / BW-AAW-2 / BW-AAWT / BW-AWF / BW-AWFT / BW-SZL / BW-SZLT / BW-SZH / BW-SZHT / BW-AW-12 / BW-AWT-12 / BW-SZL-E / BW-SZLT-E / BW-LVH / BW-LVL / BW-SZL-E(SS) / BW-SZL-E(SS-B) / BW-AAW-SSS / BW-ACI / BW-ACIT / BW-AAP / BW-AAPT / BW-AAP-2 / BW-AAPT-2

NON-AUTOMATIC WEIGHING INSTRUMENT

Issued by **FORCE Certification**
EU - Notified Body No. 0200

In accordance with the requirements in Directive 2014/31/EU of the European Parliament and Council.

Issued to **Bielskie Wagi Jakub Latocha**
Dworcowa 22 Street
34-300 Zywiec
Poland

In respect of Non-automatic weighing instrument designated BW-AAW / BW-AAW-2 / BW-AAWT / BW-AWF / BW-AWFT / BW-SZL / BW-SZLT / BW-SZH / BW-SZHT / BW-AW-12 / BW-AWT-12 / BW-SZL-E / BW-SZLT-E / BW-LVH / BW-LVL / BW-SZL-E(SS) / BW-SZL-E(SS-B) / BW-AAW-SSS / BW-ACI / BW-ACIT / BW-AAP / BW-AAPT / BW-AAP-2 / BW-AAPT-2 with variants of modules of load receptors, load cells and peripheral equipment.
Accuracy class III, single-interval or dual-range
Maximum capacity: 1 kg to 300 000 kg
Verification scale interval: $e_i = \text{Max}_i / n_i$
Minimum input voltage per VSI: 0.60 μV or 0.66 μV depending on model
Maximum number of verification scale interval: See section 3.1 in the annex.
(however, dependent on environment and the composition of the modules).
Variants of modules and conditions for the composition of the modules are set out in the annex.

The conformity with the essential requirements in annex 1 of the Directive is met by the application of the European Standard EN 45501:2015 and of OIML R76:2006.

The principal characteristics and approval conditions are set out in the descriptive annex to this certificate.

The annex comprises 23 pages.

Issued on **2023-08-07**
Valid until **2033-08-07**

Jens Hovgård Jensen
2023-08-07

Digitally signed by Jens Hovgård Jensen
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Certification Manager

FORCE Certification references:

Task no.: 123-25266.90.10 and ID no.: 0200-NAWI-15313-1

Signatory: Jens Hovgård Jensen