

# EU Type Examination Certificate

**No. 0200-NAWI-03799 Revision 1**

**Mnn4Ai-M / MGnn4Ai-M / Mnnn2i-M / Mnnn2Di-M / MGnnn2i-M /  
MGnnn2Di-M / Mnn3i-M / MWnn3i-M / MGnn3i-M / MGWnn3i-M /  
Mnnn3Di-M / MWnnn3Di-M / MGnnn3Di-M / MGWnnn3Di-M**  
*(where 'n' stands for a number '0' - '9')*

**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**        **BEL Engineering s.r.l.**  
Via Carlo Carrà 5  
20900 Monza (MB)  
ITALY

**In respect of**    Non-automatic weighing instrument designated Mnn4Ai-M / MGnn4Ai-M / Mnnn2i-M / Mnnn2Di-M / MGnnn2i-M / MGnnn2Di-M / Mnn3i-M / MWnn3i-M / MGnn3i-M / MGWnn3i-M / Mnnn3Di-M / MWnnn3Di-M / MGnnn3Di-M / MGWnnn3Di-M  
*(where 'n' stands for a number '0' - '9')*  
Accuracy class I or II, single-interval or dual-interval  
Maximum capacity, Max: From 120 g up to 6200 g  
Verification scale interval:  $e_i \geq 0.001$  g  
Maximum number of verification scale intervals:  $n \leq 250\,000$ .  
Variants of models 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 OIML R76:2006

**Note: This certificate is a revised edition of certificate 0200-NAWI-03799.**

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

The annex comprises 15 pages.

**Issued on**        **2018-02-28**  
**Valid until**     **2022-01-11**



**Signatory: J. Hovgård**

FORCE Certification references:  
Task no.: 118-22829 and ID no.: 0200-NAWI-03910