

EVALUATION CERTIFICATE

No. 0200-WL-05947

Object name	Ai / WE / RLT / SCT
Object type	Non-automatic weighing indicator
Issued by	FORCE Certification EU - Notified Body No. 0200
In accordance with	EN 45501:2015, OIML R76:2006 and WELMEC Guide 8.8:2017 on metrological aspects of non-automatic weighing instruments.
Fractional factor (ρ_i)	0.5 (refer to 3.10.2.1 of EN 45501:2015).
Issued to	Rice Lake Weighing Systems 230 West Coleman Street Rice Lake, WI 54868 USA
Manufacturer	Rice Lake Weighing Systems
In respect of	Non-automatic weighing indicators.
Characteristics	Suitable as a non-automatic weighing instruments with the following characteristics: Weighing range: Single-interval or multi-interval or multi-range. Accuracy class: III or IIII Verification scale interval: $e_i =$ Max_i/n_i Maximum number of verification scale intervals: $n_i =$ 10,000 per interval/range Minimum input voltage per VSI: 0.3 μV The essential characteristics are described in the annex.
Description and documentation	The non-automatic weighing indicators are described and documented in the annex to this certificate.
Remarks	Summary of tests involved: See the annex to this certificate.

This evaluation certificate cannot be quoted in an EU type examination certificate without permission from the holder of the certificate mentioned above.

The annex comprises 50 pages.

Jens Hovgård Jensen
2019-02-26

Digitally signed by Jens Hovgård Jensen
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Certification Manager

Issued on 2019-02-26

FORCE Certification references:

Task no.: 119-23873.90.10 and ID no.: 0200-WL-05947

Signatory: Jens Hovgård Jensen