

EVALUATION CERTIFICATE

No. 0200-WL-06378 Revision 1

Object name TLB4

Object type Weighing transmitter / indicator for an automatic gravimetric filling instrument

Issued by Force Certification A/S

Issued in accordance with the requirements in WELMEC Guide 8.8:2017 "Guide on General and Administrative Aspects of the Voluntary System of Modular Evaluation of Measuring instruments".

In accordance with OIML R61:2017, WELMEC Guide 7.2:2018 and WELMEC Guide 8.8:2017.

Issued to **Laumas Elettronica S.r.l.**
Via Primo Maggio, 6
43022 Montechiaruglo (PR)
Italy

Manufacturer **Laumas Elettronica S.r.l.**

In respect of A weighing transmitter / indicator tested as a module for an automatic gravimetric filling instrument.

Characteristics The TLB4 transmitter / indicator have the following characteristics:

Weighing range:	Single-interval or multi-interval (2 or 3 intervals)
Number of VSIs:	$n \leq 10,000$
Reference class, Ref(x) =	0.2
Verification scale interval (d):	≥ 0.1 g
Minimum input voltage per VSI:	0.25 μ V

The essential characteristics are described in the annex.

Description and documentation The weighing transmitter / indicator is described and documented in the annex to this this certificate.

Remarks The conformity was established by the reports listed in the annex.

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

The annex comprises 12 pages.

Issued on 2019-08-07

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2019-08-07

Digitally signed by Jens Hovgård Jensen
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FORCE Certification references:

Task no.: 118-30904.90.20 and ID no.: 0200-WL-07068

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