

EVALUATION CERTIFICATE


No. 0200-WL-03668

Object name	Si-10 / Si-20 / Si-30 / Si-10S / Si-20S / Si-30S / Si-10SP / Si-30SP
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 8.8:2011 on metrological aspects of non-automatic weighing instruments.
Fractional factor (p_i)	0.5 (refer to 3.10.2.1 of EN 45501:2015).
Issued to	Elicom electronic Georgiev KD. 5 th Saedinenie sq., Silistra 7500, Bulgaria
Manufacturer	Elicom electronic Georgiev KD.
In respect of	A non-automatic weighing indicator.
Characteristics	Suitable as a non-automatic weighing instruments with the following characteristics: Weighing range: Single-interval or multi-interval (2 intervals) Accuracy class: III or IIII Verification scale interval: e = Max/n Maximum number of verification scale intervals: n = 10,000 (single-interval) 2x10,000 (multi-interval) Minimum input voltage per VSI: 0.3 μ V The essential characteristics are described in the annex.
Description and documentation	The non-automatic weighing indicator is described and documented in the annex to this certificate.
Remarks	Summary of tests involved: See test report no. DANAK-1918604

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 11 pages.

Issued on 2018-03-27



Signatory: J. Hovgård

FORCE Certification references:
Task no.: 117-26706 and ID no.: 0200-WL-03668