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TEST CERTIFICATE

No. DK0199-R76-13.01

Instrument type **BBW / BBWS / BVW / BCW / BCWS / BKW / BEKW / BELW**

Test item device Non-automatic Weighing Indicator

Issued by **DELTA Danish Electronics, Light & Acoustics**
EU - Notified Body No. 0199

In accordance with Paragraph 8.1 of the European Standard on metrological aspects of non-automatic weighing instruments EN 45501:1992.

Fractional factor (p_i) 0.5 (refer to 3.5.4 of the standard).

Issued to **Birotehna**
Karadjordjeva 21,
11300 Smederevo
SERBIA

Manufacturer Birotehna

In respect of A family of indicators tested as a module of a weighing instrument.

Characteristics Suitable as a non-automatic weighing instruments with the following characteristics:

Self indicating with	single-interval or multi-range	
Accuracy class		III IIII
Verification scale interval: e =	Max _i /n	Max/n
Maximum number of verification scale intervals: n =	6000	1000
	or 2×3000	1×1000
Minimum input voltage per VSI:	1 μV	1 μV

The essential characteristics are described in the annex.

Description and documentation The A/D device is described and documented in the annex to this certificate.

Remarks Summary of tests involved: See test report no. DANAK-1911400, DANAK-1910859, DANAK-1910791, DANAK-1910568, DANAK-1910388 and NMi 709226.

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

The annex comprises 4 pages.

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Signatory: J. Hovgård