

KITOTEC®

MANUFACTURERS CALIBRATION PROTOCOL

for: **ELECTRONIC-SCALE**

Type: **ES-1000/V7**

Serial No: **70414**

Method:

The «ELECTRONIC SCALE» has been put down to a flat surface, aligned to and compared with a calibrated high precision Chrom-UNI-Scale. Which itself has been compared in house with the Chrom-UNI-Scale (SN 00006). The traceability is given through the Calibration Certificate Nr. 111-22954 of the "Federal Institute of Metrology METAS" in 3003 Bern-Wabern, Switzerland.

Deviation:

allowed range: $\leq / = 0.05$

Measuring point mm	Display reading mm*	Deviation mm*
0	0.00	+0.00
50	50.01	+0.01
100	100.01	+0.01
200	200.01	+0.01
300	300.01	+0.01
400	400.01	+0.01
500	500.01	+0.01
600	600.00	+0.00
700	700.00	+0.00
800	799.99	-0.01
900	900.00	+0.00
1000	1000.01	+0.01
1100		
1200		
1300		
1400		
1500		
0	0.00	+0.00

*The shown values of display reading and deviation are counted back to 20 °C!



Uncertainty: up to 1000 mm = ± 0.01 mm / over 1000 mm = ± 0.02 mm

Roomtemperature: 20 °C

Date: 29.07.2025

(Examiner)