

The Hellenic Institute of Metrology (EIM)  
certifies that

**IPROEB S.A. – Metrology Laboratory**

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participated in the bilateral inter-laboratory comparison

***EIM-MAS-40.1:***

***«Calibration of the indication of a non-automatic weighing instrument  
220 g /0.01 mg»***

which was organized by NQIS/EIM, and concluded in June 2023 with the results  
presented as follows:

Point of Measurement	Value of $E_n$ Ratio
20 g	0,35
60 g	0,12
100 g	0,37
150 g	0,32
200 g	0,20
1 mg – 220 g	0,28

Remarks:

1. The  $E_n$  ratio expresses the absolute normalized deviation of the measurement result of the participating laboratory from the respective reference value, based on the uncertainties.
2. The performance of the laboratory is successful if the value of the  $E_n$  ratio is lower or equal to one.

Thessaloniki, 29 June 2023,



George Navrozidis  
Head of Mass Lab

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