

Suggested Head:

(eng. Aliyan Angelov)

Confirmed,
Manager:

(eng. George Kanchev)
Date: 02.08.2025



PRICE LIST

OF SERVICES FOR CALIBRATION OF OBJECTS IN
„IN LAB AERONAUTICS“- Calibration laboratory
at „AERO TECHNIC BG“ LTD

№	Indicators	Calibration methods	Price /euro /
1	2	3	4
1	Caliper, for measuring length from 0,50 mm to 300 mm, for 3 points	ППК-7.2.1-01:2024 Calibration of caliper (based on VDE/VDI/DGQ 2618, p.9.1 and BDS EN ISO 13385-2)	30,68 + 10,23 for each next point
2	Hand tools - torque wrenches and screwdrivers from 0,4 Nm to 200 Nm	ППК-7.2.1-02:2024 Calibration of torque wrenches and screwdrivers (based on BDS EN ISO 6789-1 and BDS EN ISO 6789-2).	51,13
3	Digital multimeters, for measuring DC voltage - from ± 0 V to ± 1000 V ; AC voltage – from 1 mV to 1100 V ; DC current - from ± 10 μ A to ± 2 A ; AC current - from 10 μ A to 2 A ; Resistance - from 1 m Ω to 1,1 G Ω ; Capacitance – from 0,0001 μ F to 100 μ F. 2 or 3 points	ППК-7.2.1-03:2024 ППК-7.2.1-07:2024 ППК-7.2.1-08:2024 ППК-7.2.1-09:2024	25,56 for 2 points of range 35,79 for 3 points of range 10,23 for additional points
4	Electromechanical and mechanical pressure gauges, for measuring pressure from 27 hPa to 69 MPa	ППК-7.2.1-04:2024 Calibration of electromechanical and mechanical pressure gauges (based on EURAMET Calibration Guide No. 17 Version 4.1)	Class 2,5 – 51,13 Class 1 – 127,82 Class 0,1 – 178,95
5	Non-automatic weighing scales, for mass measurement from 1 mg to 30 kg (performed at the place of use)	ППК-7.2.1-05:2024 Calibration of non-automatic weighing scales (based on EURAMET Calibration Guide No.18 Version 4.0)	102,26 (includes a site visit to the city of Sofia)
6	Cylindrical length measures – smooth gauges from 0,1 mm to 30 mm	ППК-7.2.1-06:2024 Calibration of cylindrical length measures – smooth gauges (based on EURAMET cg-6 Version 2.0)	51,13 for each point
7	Voltmeters, for measuring DC voltage from ± 0 V to ± 1000 V	ППК-7.2.1-03:2024 Calibration of digital and analog instruments for measuring electrical quantities – DC and AC current and voltage	35,79 for 2 points of range 46,02 for 3 points of range 10,23 for additional points



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1839 SOFIA, kv. Vrazhdebna. , str. „8-th“, hangar Heli air SAU, www.aerotechnic-bg.com, mobile number: +359 882 254 631
e-mail: in-lab@aerotechnic-bg.com

№	Indicators	Calibration methods	Price /euro /
1	2	3	4
8	Voltmeters, for measuring AC voltage from 1 mV to 1100 V	PIIK-7.2.1-03:2024 Calibration of digital and analog instruments for measuring electrical quantities – DC and AC current and voltage	35,79 for 2 points of range 46,02 for 3 points of range 10,23 for additional points
9	Ammeters, for measuring DC current from $\pm 10 \mu\text{A}$ to $\pm 2 \text{ A}$	PIIK-7.2.1-03:2024 Calibration of digital and analog instruments for measuring electrical quantities – DC and AC current and voltage	35,79 for 2 points of range 46,02 for 3 points of range 10,23 for additional points
10	Ammeters, for measuring AC current from $10 \mu\text{A}$ to 2 A	PIIK-7.2.1-03:2024 Calibration of digital and analog instruments for measuring electrical quantities – DC and AC current and voltage	35,79 for 2 points of range 46,02 for 3 points of range 10,23 for additional points
11	Digital ohmmeters, for measuring resistance from $1 \text{ m}\Omega$ to $1,1 \text{ G}\Omega$	PIIK-7.2.1-07:2024 Calibration of digital and analog instruments for measuring electrical quantities - resistance	35,79 for 2 points of range 46,02 for 3 points of range 10,23 for additional points
12	Digital instruments for measuring frequency from 1 Hz to 100 MHz	PIIK-7.2.1-09:2024 Calibration of digital and analog instruments for measuring electrical quantities – frequency	35,79 for 2 points of range 46,02 for 3 points of range 10,23 for additional points
13	Digital devices for measuring capacitance from 1 nF to $70 \mu\text{F}$	PIIK-7.2.1-08:2024 Calibration of digital and analog instruments for measuring electrical quantities – capacitance	35,79 for 2 points of range 46,02 for 3 points of range 10,23 for additional points
14	Air Data Test Set from 27 hPa to 3500 hPa	PIIK-7.2.1-04:2024 Calibration of electromechanical and mechanical pressure gauges (based EURAMET Calibration Guide No. 17 Version 4.1)	255,65 – price for calibration without adjustment and stability test

NOTE 1: The prices indicated do not include 20% VAT.

NOTE 2: The prices of calibrations and services are subject to negotiation depending on the number of objects and the volume of the assigned work.

NOTE 3: In the case of express analysis, the prices of services are increased by 50% and the deadline for the execution of the order is shortened by half.

NOTE 4: If it is necessary to calibrate an indicator that does not exist in the above for your needs, it is subject to comment on the possibilities of implementation.

NOTE 5: For visits and calibration outside the city of Sofia, the price of transportation is negotiated additionally.

NOTE 6: Stability tests and adjustment of Air Data Test Set equipment are performed according to the manufacturer's user and calibration manuals.