EXECUTIVE AGENCY
BULGARIAN ACCREDITATION SERVICE

BAS reg. № 5 ЛК

From: 25.06.2024
Valid until: 21.11.2026

CERTIFICATE OF ACCREDITATION

MULTITEST LTD
CALIBRATION LABORATORY

Management and Laboratory address:
9009 Varna, Mladost, Western Industrial Zone, 1 Atanas Dalchev Str, p.o. box 161

UIC: 813141496

Scope of accreditation
To perform calibration of:

Perform calibration of: Diaphragm or diaphragm box pressure measuring instruments. Electromechanical manometers and mechanical pressure gauges (pressure transducers; pressure transmitters, digital or analogue indicating pressure gauges, mechanical Bourdon tube pressure gauges). Pressure balances. Direct reading thermometers (with resistance sensor element), resistance thermometers. Direct reading thermometers (thermocouple sensor element), thermocouples. Indicators and simulators for resistance thermometers. Indicators and simulators for thermocouples. Temperature block calibrators. Liquid thermometers. Resistance thermometer and thermocouples with connected transmitter. Direct reading mechanical thermometers. Temperature recorders (recording with external temperature sensor). Thermohygrometers. Relative humidity and/or temperature sensors. Relative humidity and/or temperature devices (calibrators). Climate chambers (including related indicators, controllers and recorders, all with sensors with specified parameters and ranges). Digital multifunction measuring devices. Materials testing machines. Force transducers (dynamometers). Pendulum impact testing machines. Torque transducers. Torque tools - torque wrenches, screwdrivers, transfer torque wrenches, torque calibrators. Length measures: gauges (gauge blocks and plane-parallel), cylindrical gauges (smooth and threaded). Callipers, universal callipers, depth callipers and high callipers with vernier scale interval, with dial indicator, with digital display. Micrometers - analogue, digital. Length indicators: division value 0,001 mm, division value 0,01 mm, thickness meters with division value 0,001 mm, thickness meters with division value 0,01 mm, bore gauges with division value 0,001 mm, bore gauges with division value 0,01 mm, thickness meters (ultrasonic, electromagnetic and and eddy current and eddy current thickness meters). Gauge block comparators. Extensometers for testing machines. Graduated length measures - measuring rulers - measuring tapes with winding device (tape rulers). Measuring microscopes and profile projectors. Laboratory sieves. Measuring flat surfaces and plates (granite, steel and cast iron). Object-micrometers. Roughness measuring devices. Roughness standards. Angle blocks. Master square. Protractors. Inclinometers. Hardness testing machines (hardness meters). Hardness reference blocks. Measuring devices for electrical quantity - voltage meters, current meters, resistance meters, capacitance meters, inductance meters, frequency meters, multimeters, high voltage meters. Setting device for electrical quantities - voltage meters, current meters, resistance meters, capacitance meters, inductance meters, frequency meters, calibrators, high voltage meters. Non-automatic weighing instruments. Automatic weighing instruments - dispensers. Weights class F1, F2, M1, M1-2, M2, M2-3, M3 and non-standard weights. Glass, plastic and metal volume measures. Time measuring devices -stopwatches (mechanical and electronic)- period meters. Conductometers. PH meters. Air velocity meters.

ACCREDITED ACCORDING TO БДС EN ISO/IEC 17025:2018

Order № А 248/25.06.2024 is an integral part of the certificate of accreditation, total 21 pages.

Date of initial accreditation: 29.11.2013
Date of re-accreditation: 21.11.2022

Executive Director:
Eng. Irena Borislavova

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