

Calibration Laboratory in Bilbao

Our calibration laboratory located in Bilba provides on-site industrial calibration services.



Accredited Calibration in Bilbao

The Bilbao laboratory is accredited by ENAC No. 26/LC10.017 to calibrate equipment and measurement standards in situ in the following technical areas and the respective instruments:

DC voltage

- Multimeters
- Voltmeters
- Generic indicators with DC voltage input
- Differential probes
- Temperature gauges for thermocouples without internal reference junction
- Oscilloscopes
- Voltage generators
- Temperature simulators for thermocouples without an internal reference junction

AC voltage

- Multimeters
- Generic indicators with DC voltage input
- Differential probes
- Oscilloscopes

- Voltage generators

DC-AC current

- Multimeters
- Ammeters
- Generic indicators with DC current input
- Current clamp meters
- Current sources

DC resistance

- Multimeters
- Ohmmeters
- Milli ohmmeters
- Temperature indicators for resistance thermometers
- Insulation testers
- Megohmmeters
- Resistors
- Temperature simulators for resistance thermometers

Phase angle

- Phase meters

Temperature-(electrical simulation)

- Temperature Indicators for Thermocouples with Internal Reference Junction
- Temperature Simulators for Thermocouples with Internal Reference Junction

In addition, we offer non-accredited High Voltage calibration.

[Check our coverage throughout Spain.](#)