

Calibration Laboratory in Navarra

AC6 Metrología, Calibración, S.L. joined the Applus+ Group in July 2017.



Applus+ Laboratories is a leading company in calibration and legal metrology services in Spain. Since July 2017, Applus+ has been operating a calibration laboratory in Orkoein (Navarra), which serves as an operational base for the region of Navarra and the Basque Country.

CALIBRATION IN NAVARRA

Accredited Calibration. The Orkoein laboratory (Navarra) has the ENAC accreditation number 26/LC10.017 to calibrate measuring equipment and standards in the following technical areas ([find out about the scope of our Navarra laboratory in the Accreditations and Recognition section](#)):

- [Dimensional](#)
- [Hardness](#)
- [Electricity](#)
- [Force and moment \(torque\)](#)
- [Mass](#)
- [Pressure and vacuum](#)
- [Temperature and humidity](#)
- [Time and frequency](#)

Our technical calibration team in Navarra can calibrate other measuring instruments and issue a non-accredited Applus+ certificate for equipment such as: Axle alignment equipment, Counter meters, Distance meters, ultrasonic thickness gauges, Ground

resistance meters and Stiffness gauges. If you require an ENAC accredited calibration certificate for these or other instruments, Applus+ can offer this service through another laboratory in our network. [Contact us](#).

COVERAGE THROUGHOUT SPAIN

Our network of laboratories and mobile units allows us to offer a local service throughout the whole of Spain. Our technicians can also travel to facilities if measuring equipment needs to be calibrated or checked on site.

Take a look at the calibration and legal metrology specialisms of each of our laboratories:

- Calibration laboratory in Barcelona
- Calibration laboratory in Madrid
- Calibration laboratory in Coruña
- Mobile Calibration Units (covering the whole of Spain)

Dimensional

- Dial bore gauges
- Comparator calibration benches
- Length gauges
- Angle gauge blocks
- Gauge blocks and accessories
- Gauge balls
- Limit gauges for threads and plugs
- Step gauge blocks
- Straight, lever and electronic comparators
- Squares
- Film thickness gauges

- Measurement of component dimensions, angles and surface finish
- Coordinate measurement devices
- Machines for measuring roundness
- Coating thickness gauges
- Gauges with comparator
- Wet film thickness gauges
- Surface plates
- Outside, inside and screw micrometers
- Levels, clinometers and inclinometers

- Magnification gauges
- Cylinder bore gauges

- Bevel roundness gauges
- Profilometers
- Calipers
- Profile projectors and microscopes
- Paint scribes
- Scale and straight edge rulers
- Vertical rulers, roughness testers and profile gauges
- Depth gauges
- Depth micrometers
- Angle conveyors

Electricity

- Ammeters
- Decade boxes
- Electrical calibrators
- Temperature calibrators
- Data logger
- Voltage and current sources

- Insulation testers
- Phase sequence meters
- Multimeters
- Ohmmeters and Micro ohmmeters
- Oscilloscopes

- Clamp meters
- Resistors
- Current shunts
- Voltage and current transformers
- Voltmeters

Force and torque

- Torque rings
- Torque screwdrivers
- Strain gauge chains
- Load cells
- Dynamometers

- Torque measurement instruments
- Torque wrenches
- Hydraulic torque wrenches
- Testing machines
- Special machines

- Adhesion gauges
- Voltage multipliers
- Force transducers
- Torque meters

Temperature and humidity

- Cámaras y estufas de laboratorio
- Cámaras climáticas (temperatura)
- Cámaras termográficas

- Hornos de laboratorio
- Indicadores, reguladores y registradores de temperatura
- Resistencias termométricas de platino

- Direct-reading, liquid-in-glass and infrared thermometers
- Thermocouples
- Thermo hygrometers for ambient temperature

Pressure and vacuum

- Pressure gauges
- Vacuum gauges and manometers
- Absolute pressure gauges
- Pressure transmitters

Mass

- Scales
- Weights

Hardness

- Bench-top metal hardness testers
- Microdurometer
- Shore durometers

Time and frequency

- Chronometers
- Frequency meters
- Tachometers