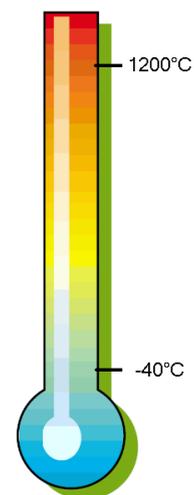


- **Calibration field**  
 - 40°C to + 1200 °C
- **Thermocouples platinum probe, NTC, Silicon sensor... calibration**
- **laboratory with COFRAC standard**
- **ISO 9001 Certified company**
- **PRESTATION:**  
 Calibration certificate according to NF X07-010  
 Checking report according to NF X07-011



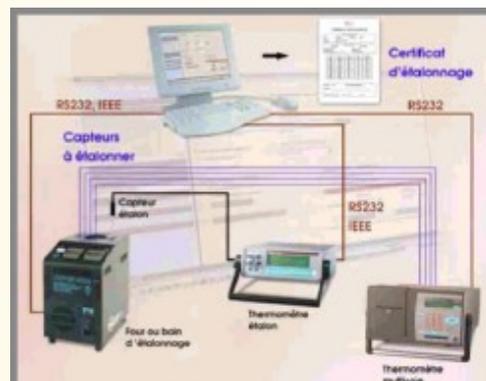
Metrology has become the indispensable tool of quality management. It operates continuously at all production stages, whether in reception, production or final test. Different standards quality lay connections of "control measuring and testing means" to national chain of metrology and to maintain traceability of product measurements. Our laboratory meet these requirements.

### LOREME metrology services

Calibrations and checking reports:

#### METROLOGICS AVERAGE

- 2 Thermostated baths (-40°C to +300°C).
- 1 Calibration furnace (300 to 1200°C).
- 2 Reference chains with COFRAC calibration.



#### AN 5847:

- RTD reference probe.
- Measuring range: - 180°C to + 450°C.
- Under handle length: 500 mm (minimal immersion depth: 150 mm).

