

Turkish State Meteorological Service
Calibration Service Price List
2024

Pressure Calibration				
Code	Service	Measuring Range	Calibration Points	Price (EURO)
c-01	Pressure Calibration	750 - 1050 mbar	9 or 11 points	200 + VAT

Temperature Calibration				
Code	Service	Measuring Range	Calibration Points	Price (EURO)
c-02	Calibration of Indicating thermometers	- 40 °C to + 50 °C	5 points	200 + VAT

Humidity Calibration				
Code	Service	Measuring Range	Calibration Points	Price (EURO)
c-03	Humidity Calibration	%10 to % 95	5 points	350 + VAT

Wind Speed Calibration				
Code	Service	Measuring Range	Calibration Points	Price (EURO)
c-04	Wind Speed Calibration in Wind Tunnel (Bucket, Propeller, Pitot tube, Ultrasonic in one direction, etc.)	1 m/s to 35 m/s	5 points	300 + VAT

Precipitation Calibration				
Code	Service	Measuring Range	Calibration Points	Price (EURO)
c-05	Calibration of Electronic Tipping Bucket and Weighing Bucket Rain Gauges at Different Flow Intensity	10 mm/h to 300 mm/h	4 points	200 + VAT

Pyranometre Calibration				
Code	Service	Measuring Range	Calibration Points	Price (EURO)
c-06	Pyranometre Calibration and Determination of Coefficient of Sensitivity (Under Constant Light)	500 W/m ² - 700 W/m ²	Single Point	200 + VAT

Wind Direction Calibration			
Code	Service	Measuring Range	Price (EURO)
c-07	Wind Direction Calibration	0° - 360°	200 + VAT
		Calibration Points	8 points

Inter-laboratory Comparisons (ILCs)				
Code	Service	ILC Areas	Calibration Points	Price (EURO)
c-08	Multiple inter-laboratory comparison (ILC) in the areas of temperature, humidity, wind speed and pressure calibration (for each ILC)	Temperature, Humidity, Wind Speed, Pressure	To be determined in ILC Protocols	750 + VAT

Training		Price (EURO)
Code	Service	(per person/per day)
c-09	Training on Calibration	500 Euro + VAT

- *All the costs of the transportation, insurance etc of the equipments will be covered by customers.*
- *Trainings require at least 4 participants*
- *ILCs price will be evaluated within the scope of mutual agreements.*