Hellenic Accreditation System

Annex F2/12 to the Certificate No. **751**-5

SCOPE of ACCREDITATION

of the

Measurements and Calibration Laboratory

of

ESTIA CONSULTING AND ENGINEERING S.A.

for the performance of calibrations

Calibration item / Parameters	Range of measurement	Expanded Measurement Uncertainty (k=2)	Remarks
Air speed measurements			
Air speed / cup anemometers	4 m/s to16 m/s	$0.0076 \cdot U + 0.030$ $[m/s]$	IEC 61400-50-1:2022, par.8 Calibration is performed in an open circuit wind tunnel
Wind direction measurements			
Wind direction / Wind direction sensors: - Potentiometric sensors with voltage measurement	0^o to 360^o	0,92°	IEC 61400-50-1:2022 ANNEX A Calibration is performed in an open circuit wind tunnel

Site of assessment: **1st km. Thermi - "Makedonia" Airport Road, GR-570 01 Thermi - Thessaloniki, Greece.**

Permanent calibration laboratory premises: Palaia Symmachiki Odos Diavaton Oraiokastrou (Behind Anagnostopoulou Camp) – GR-570 08 Ionia, Thessaloniki, Greece.

Approved signatories: **Souleimanis Konstantinos, Liakopoulou Konstantina, Katsanevaki Eleni, Tifkitsis Konstantinos**

This Scope of Accreditation replaces the previous one dated 25.04.2025.
The Accreditation Certificate No.**751**-5, to ELOT EN ISO/IEC 17025:2017, is valid until 19.06.2028.

Athens, 19.10.2026

Konstantinou Evaggelos-Apostolos
CEO of ESYD