Hellenic Accreditation System

ΕΘΝΙΚΟ ΣΥΣΤΗΜΑ ΔΙΑΠΙΣΤΕΥΣΗΣ

Annex F1/15 to the Certificate No. **336**-7

SCOPE of ACCREDITATION

of the

Laboratory of Wind Measurements

of

TERNA ENERGY S.M.S.A.

Materials / Products to be tested	Types of test / Properties to be measured	Applied methods / Techniques to be used
Wind Measurements		
For the estimation of Wind Potential intended for the design of wind-driven electricity generators	Wind speed (m/s)	IEC 61400-12-1:2022 §7.2.1, 7.2.2, 7.2.3 & 7.2.4 in combination with the requirements of the standard IEC 61400-50-1:2022 IEC 61400-12-1:2017* IEC 61400-12-1:2005*
	Wind direction (deg)	IEC 61400-12-1:2022 §7.3 in combination with the requirements of the standard IEC 61400-50-1:2022 IEC 61400-12-1:2017* IEC 61400-12-1:2005*

*By exception, the two immediately preceding i.e. 2005 and 2017 editions of IEC 61400-12-1 may be applied together with the respective requirements and provisions applicable to each edition, exclusively for the analysis of measurements from wind measurement stations performed under contracts that remain in force and whose commencement date falls within the period of validity of the respective edition of the standard.

Site of assessment : **Permanent Laboratory premises, 85 Mesogeion Ave., Athens, Greece**
Approved signatories : **Sotiropoulou Ioni, Tsagkas Konstantinos, Kagkeli Rania**

This Scope of Accreditation replaces the previous one dated 05.01.2024.
The Accreditation Certificate No. **336**-7, to ELOT EN ISO/IEC 17025:2017, is valid until 18.03.2028.

Athens, September 4th, 2026

Konstantinou Evangelos Apostolos
CEO of ESYD