Hellenic Accreditation System

Annex F1/8 to the Certificate No. **722**-5

SCOPE of ACCREDITATION

of the

Laboratory of Wind Measurements

of

Enallaktiki Energiaki Single Member S.A.

Materials / Products to be tested	Types of test / Properties to be measured	Applied methods / Techniques to be used
Wind Measurements		
Wind Potential intended for the estimation of wind turbine generator performance	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: 2022 § 7.2.5 in combination with the requirements of the standard IEC 61400-50-2: 2022 standard, § 5, § 8, § 9, § 10, & § 11. (using Lidar technology equipment)
	Wind Direction (Deg.)	IEC 61400-12-1:2022 §7.3 in combination with the requirements of the standard IEC 61400-50-1: 2022.

Site of assessment: **Permanent Laboratory premises, Pologos, GR-350 02 Amfiklia, Greece and installation field of meteorological mast.**
Approved signatories: **Drougas Ioannis.**

This Scope of Accreditation replaces the previous one dated April 23rd, 2024.
The Accreditation Certificate No. **722**-5, to ELOT EN ISO/IEC 17025: 2017, is valid until 14.12.2027.

Athens, February 5th, 2025

Konstantinou Evangelos Apostolos
CEO of ESYD