HELLENIC ACCREDITATION SYSTEM

Annex F1/8 to the Certificate No. **924**-4

SCOPE of ACCREDITATION

of the

Radiocommunication laboratory

of

Department of Physics

of

Aristotle University of Thessaloniki

Tested materials/ products	Types of test/ Properties to be measured	Applied Standards/ Techniques to be used
Electrical tests		
Measurements of communication antennas, radio and television station antennas, mobile telephone base stations, radars, microwave wireless network stations.	Measurements for electromagnetic fields of high frequency (27 MHz – 6 GHz): - Electric field strength (E)	C.M.D. 2300 (EFA) 493 (Hellenic Gazette 346/B/3-3-2008) as amended by C.M.D. 22606 (HG 1619/24-3-2026) Application of paragraphs 1-3, 5, 8-10 and of paragraph 4 exclusively as per applied Standards and citations: CEPT ECC /REC/(02)04 ELOT 1422-3: 2007, (§6) ELOT EN IEC 62232 : 2022 (§ 6.3, B.4.2.5)
Resilient floor coverings and installed floors	Measurement for resistance to earth, and surface	ELOT EN 1081 E2:2019 ELOT EN 1081:1998* Guide 1/2004 Hellenic Ministry of Health and Welfare ELOT EN 61340.04.01:2004 +A1:2015 Test can be also performed on-site.

Site of assessment: **Laboratory permanent premises:**

-Aristotle University of Thessaloniki, 54124 Thessaloniki

-Center for Interdisciplinary Research and Innovation (CIRI) AUTH, Balkan Center, Building A, 100th km of Thessaloniki – Thermi road, P.O. Box 8318, Postal Code 57001, Thessaloniki, Greece

Approved signatories: **Th. Samaras**

This Scope of Accreditation replaces the previous one dated 02.04.2024.
The Accreditation Certificate No.**924**-4 to ELOT EN ISO/IEC 17025:2017, is valid until 18.09.2027.

Athens, 29.07.2026

Konstantinou Evangelos Apostolos
CEO of ESYD