Hellenic Accreditation System

Annex F1/2 to the Certificate No. 813

SCOPE of ACCREDITATION

of the

Medical Physics Laboratory

of the

Aristotle University of Thessaloniki

Site of assessment: **On-site measurements. Laboratory premises: Aristotle University of Thessaloniki, GR-54 124 Thessaloniki, Greece.**

Materials / Products to be tested	Types of test / Properties to be measured	Applied Methods / Techniques to be used
	Electrical tests	
Measurements in the vicinity of electric power transmission and distribution lines, in the vicinity of electric power system substations and close to electric installations.	Measurement of low-frequency magnetic and electric fields (5 Hz – 2 kHz): - Electric field strength (E) - Magnetic flux density (B)	ELOT IEC 61786: 2003 Common Ministerial Decision 3060 (FOR) 238 (Hellenic Gazette 512/B/25-4-2002)
Measurements in the vicinity of communication antennas, radio and television station antennas, mobile telephone base stations, microwave wireless network stations.	Measurement of high frequency electromagnetic fields (30 MHz – 2,6 GHz): - Electric field strength (E)	Common Ministerial Decision 2300 (EFA) 493 (Hellenic Gazette 346/B/3-3-2008) § 1-3, § 5-10 and § 4 only the Standards CEPT ECC / REC / (02) 04 ELOT 1422-3: 2007, Ch. 6

Approved Signatories: **E. Molyvda-Athanasopoulou, A. Sioundas, Ch. Koulouris.**

This Scope of Accreditation replaces the previous one dated May 16th, 2012
The Accreditation Certificate No. 813, to ELOT EN ISO/IEC 17025: 2005, is valid until 15.8.2016, according to ESYD decision.

Athens, March 24th, 2016

Ioannis Sitaras
Director of the Laboratories Accreditation Division