ellenic Accreditation System

Annex F1/16 to the Certificate No. **263**-8

SCOPE of ACCREDITATION

of the

Testing & Calibration Laboratory

of

LINK LAB LTD

for the performance of tests

Materials / Products to be tested	Types of test / Properties to be measured	Applied methods / Techniques to be used
Spectrophotometric tests		
Visible and ultraviolet spectrophotometers	Wavelength (230nm…650nm)	ASTM E 275-08 (2022)
	Stray light (at 220nm)	European pharmacopoeia Edition 10, 2019, 2.2.25. Absorption Spectrophotometry Ultraviolet and Visible
	Resolution (A269/A266)	

Site of assessment: **Permanent laboratory premises, 4th kristalli Str.& 91st layriou avenue, GR-15354 Glyka Nera, Greece.**

Approved Signatories: **Theodosis Papatheou, Kyriakos Kokkonis.**

This Scope of Accreditation replaces the previous one dated 24.08.2022.
The Accreditation Certificate No. **263**-8, to ELOT EN ISO/IEC 17025:2017, is valid until 12.03.2027.

Athens, Febrouary 17th , 2023

Christos Nestoras
CEO of ESYD