Hellenic Accreditation System

Annex F1/15 to the Certificate No. **426**-7

SCOPE of ACCREDITATION

of the

Laboratory

of

TOTAL Q CALIBRATION LABORATORIES S.A.

for the performance of tests

Materials / Products to be tested	Types of test / Properties to be measured	Applied methods / Techniques to be used
Performance tests of spectrophotometers UV-Vis		
Visible and ultra-violet spectrophotometers (UV-Vis)	Baseline stability in the range 200 nm to 900 nm Absorption linearity in the range 0 to 1500 mAU Wavelength trueness and precision Ho (230 to 660 nm) Dy (280 to 880 nm)	ASTM E 275: 2008 (reapr 2022) Tests are also performed on-site.
	Straylight radiation (200 nm)	ASTM E387-04 (reapr 2022) Test is also performed on-site.
	Resolution (A268,7/A267,0)	European Pharmacopoeia Edition 11, 2023 §2.2.25 Test is also performed on-site.

Materials / Products to be tested	Types of test / Properties to be measured	Applied methods / Techniques to be used
Physicochemical tests		
Treated water / Tests of electrical conductivity of water produced by reverse osmosis apparatus, ultra pure water, distilled water, ion exchange resin, water filters and other water treatment apparatus.	Electrical Conductivity 0,055 μS/cm to 200 μS/cm at 25°C	ELOT EN 27888:1993 Test is also performed on-site.

Site of assessment: **Permanent laboratory premises, 20 Korgialeniou Str., 115 26 Athens, Greece.**

Approved Signatories: **Georgios Chatzoudis, Konstantinos Chatzoudis.**

This Scope of Accreditation replaces the previous one dated April 26th, 2024.

The Accreditation Certificate No. **426**-7, to ELOT EN ISO/IEC 17025:2017, is valid until 06.05.2029.

Athens, November 4th, 2024

Konstantinos Kourtalis
Chairman of ESYD