Hellenic Accreditation System

Annex F1/10 to the Certificate No **981**-4

SCOPE of ACCREDITATION

of the
Enological Laboratory

AMPELOOENIKI P.C. –
VITI-VINI CULTURAL RESEARCH CENTER P.C.

Tested materials / Products	Type of test / Properties to be measured	Applied Methods / Techniques to be used
Chemical Tests		
Wines	1. Determination of Density	DMT.01 - OIV-MA-AS2-01- 1. Method B: Electronic Densimetry 2. Method C: Hydrostatic Balance
	2. Determination of Alcoholic Strength by volume	DMT.03 - OIV-MA-AS312-01- 1. Method B: Electronic Densimetry 2. Method C: Hydrostatic Balance
	3. Determination of Total dry matter	DMT.07 - OIV-MA-AS2-03B
	4. Determination of pH	DMT.02 - OIV-MA-AS313-15
	5. Determination of Reducing Substances	DMT.04 - OIV-MA-AS311-01A
	6. Determination of Volatile Acidity	DMT.05 - OIV-MA-AS313-02
	7. Determination of Total Acidity	DMT.06 - OIV-MA-AS313-01
	8. Determination of Free Sulfur Dioxide	DMT.88 - Manufacturer method of analyzer Y15 (BioSystems SP), based on OIV-OENO-391-2010
	9. Determination of Total Sulfur Dioxide	DMT.89 - Manufacturer method of analyzer Y15 (BioSystems SP), based on OIV-OENO-391-2010
	10. Determination of Free Sulfur Dioxide and Total Sulfur Dioxide	DMT.62 Manufacturer method of automated analyzer WINESCAN FLEX S02, based on OIV-MA-AS323-04A1
	11. Determination Density, Alcoholic strength by volume, Reducing Substances, Total Acidity, Volatile Acidity, pH, Tartric acid, Malic acid, Lactic acid	DMT. 08 – Manufacturer method of automated analyzer WINEFLEX based on OIV-OENO-390-2010

Tested materials / Products	Type of test / Properties to be measured	Applied Methods / Techniques to be used
	12. Determination of Sorbic acid	DMT.19 - OIV-MA-AS313-14A

Site of assessment: **Permanent laboratory premises – Chalkis 32, Patriarchika Pilaia, Thermi, Thessaloniki**
Approved signatories: **Vassilios Marinos, Anna Gkoulioti, Georgia Stathaki, Anthi Evlogimenou, Antonis Marinos**

This scope of Accreditation replaces the previous one, dated 27.04.2026.
The Accreditation Certificate No. **981**-4, according to ELOT EN ISO/IEC 17025:2017, is valid until 01.06.2028.

Athens, 5th of August 2026

Konstantinou Evangelos Apostolos
CEO of ESYD