Hellenic Accreditation System

Annex F1/16 to the Certificate No **608**-5

SCOPE of ACCREDITATION

of the

Laboratory of Quality Control of Agricultural Products

of

Regional Center of Plant Protection,

Quality and Phytosanitary Control of Volos

of the

Ministry of Rural Development and Food

Tested Materials/Products	Types of test/Properties measured	Applied methods/Techniques used
Chemical Tests		
Wine	Measurement of the alcoholic strength of the distillate with a hydrometer	Method OIV-MA-AS312-01, Part D (Type IV method) Method Code: MD 19
	Measurement of the alcoholic strength of wine by electronic densimetry using frequency oscillator	Method OIV-MA-AS312-01, Part B (Type I method) Method Code: MD 20
	Measurement of pH level	Method OIV-MA-AS313-15 (Type I method) Method Code: MD 05
	Measurement of total acidity	Method OIV-MA-AS313-01 (Type I method) Method Code: MD 09

Tested Materials/Products	Types of test/Properties measured	Applied methods/Techniques used
Wine (cont.)	Measurement of volatile acidity	Method OIV-MA-AS313-02 (Type I method) Method Code: MD 14
	Measurement of free and total sulfur dioxide (SO_2) (reference method)	Free sulfur dioxide (SO_2): Method OIV-MA-AS323-04A1 (Type IV method) Method Code: MD 26
		Total sulfur dioxide (SO_2): Method OIV-MA-AS323-04A2 (Type II method) Method Code: MD 26
	Measurement of free and total sulfur dioxide (SO_2) (rapid method)	Method OIV OIV-MA-AS323-04B (Type IV method) Method Code: MD 24
	Measurement of reducing substances	Method OIVOIV-MA-AS311-01A (Type IV method) Method Code: MD 25
	Measurement of density at 20°C by electronic densimetry	Method OIV OIV-MA-AS2-01 (Type I method) Method Code: MD 21

Site of assessment: **Laboratory Permanent Premises, Touroutzia – Nikolaidi str, Pedion Areos, 38334, Volos.**
Approved signatories: **T. Moschos, G. Gatsiou, E. Koutlouka.**

This Scope of Accreditation replaces the previous one dated 15.06.2023.
The Accreditation Certificate No **608**-5 according to ELOT EN ISO/IEC 17025:2017, is valid until 7.09.2026.

Athens, 4.08.2023

Christos Nestoras
CEO of ESYD