Hellenic Accreditation System

Annex F1/3 to the Certificate No. **1360**

SCOPE of ACCREDITATION

of the

Testing Laboratory

of

INTERFIND P.C.

Materials / Products Tested	Type of Test / Properties	Applied Standards / Techniques
Chemical testing		
Honey	1. Determination of Hydroxymethylfurfural (HMF)	Harmonised methods of International Honey Commission (2009), Spectrophotometry (White method), Method Code: M 1003
	2. Determination of Diastase activity (DN)	Harmonised methods of the International Honey Commission (2009), Spectrophotometry (Phadebas method), Method Code: M 1004
	3. Determination of Moisture (%)	Harmonised methods of International Honey Commission (2009), Refractometric method, Method Code: M 1001
	4. Determination of Electrical Conductivity	Harmonised methods of International Honey Commission (2009), Conductometry, Method Code: M 1002
	5. Determination of Invertase	Harmonised methods of International Honey Commission (2009), Spectrophotometry (Siegenthaler), Method Code: M 1005
	6. Determination of Sugars (Fructose, Glucose, Sucrose, Maltose)	In house method based on Harmonised methods of International Honey Commission (2009), High Pressure Liquid Chromatography (HPLC – RI), Method Code: M 1007
	7. Determination of Colour	Photometry, Honey colour analyzer (HANNA HI 96785C), Method Code: M 1011
	8. Determination of Proline	A.O.A.C. Official Methods 979.20, Spectrophotometry,

Materials / Products Tested	Type of Test / Properties	Applied Standards / Techniques
		Method Code: M 1006
Honey	9. Determination of addition of exogenous sugars from C4 plants	A.O.A.C. Official Methods 998.12, Isotope Ratio Mass Spectrometry (EA - IRMS), Method Code: M 1009

Site of assessment: **Laboratory permanent premises, 18th km of the New National Road Thessaloniki Kilkis, Melissochori, Postal Code: 57018, Thessaloniki, Greece**

Approved signatories: **C. Tourtoglou, K. Tsimpos, A. Akrivopoulou.**

This scope of Accreditation replaces the previous one dated 15.04.2026.
The Accreditation Certificate No.**1360**, to ELOT EN ISO/IEC 17025:2017 is valid until **20.07.2028.**

Athens, 15th June 2026

Konstantinou Evangelos Apostolos
CEO of ESYD