HELLENIC ACCREDITATION SYSTEM

Annex G1/14 to the Certificate No. **906**-7

SCOPE of ACCREDITATION

of the

Clinical Laboratory

of

AFFIDEA OF PIRAEUS BIOPATHOLOGICAL

Private Diagnostic Laboratory, Medical Single Member S. A.

Materials / Products tested	Types of test / Properties measured	Applied methods / Techniques used
Hematological Tests		
Whole blood	**Determination of 8 parameters**	**Automated analyzer-SYSMEX XN 530***
	1. White Blood Cells (WBC)	Flow Cytometry with fluorescence OE 504-11, Έκδοση 2/14.7.16
	2. Red Blood Cells (RBC)	Hydrodynamic Focusing (DC Detection) OE 504-11, Έκδοση 2/14.7.16
	3. Hemoglobin (HGB)	Photometry OE 504-11, Έκδοση 2/14.7.16
	4. Hematocrit (HCT)	Hydrodynamic Focusing (DC Detection) OE 504-11, Έκδοση 2/14.7.16
	5. Mean Cell Volume (MCV)	Calculated method (DC Detection) OE 504-11, Έκδοση 2/14.7.16
	6. Mean Cell Hemoglobin (MCH)	Calculated method (DC Detection) OE 504-11, Έκδοση 2/14.7.16
	7. Mean corpuscular hemoglobin concentration (MCHC)	Calculated method (DC Detection) OE 504-11, Έκδοση 2/14.7.16
	8. Platelets (PLTs)	Hydrodynamic Focusing (DC Detection) OE 504-11, Έκδοση 2/14.7.16

**Reference to the commercial name of a specific analyzer/kit, refers to a specific analytical method and protocol*

Site of assessment : **Laboratory permanent premises, 58 Akti Moutsopoulou str, Piraeus, Greece.**
Primary Sample Collection Site**: 58 Akti Moutsopoulou str, Piraeus, Greece**

Approved signatories **Alla Stabolidi**

This Scope of Accreditation replaces the previous one dated 11.02.2026.
The Accreditation Certificate No. **906**-7, to ELOT EN ISO 15189:2022, is valid until **18.02.2031**.

Athens, 24th April 2026

Konstantinou Evangelos Apostolos
CEO of ESYD