Hellenic Accreditation System

Annex G1/3 to the Certificate No **1276**-3

SCOPE of ACCREDITATION

of the

Private Diagnostic Flow Cytometry Laboratory PHENOTYPOS, Medical Private Capital Company, with the distinctive title PHENOTYPOS PC (Private Company).

Materials / Products tested	Types of test / Properties measured	Applied methods / Techniques used / Equipment
Flow Cytometry		
Whole Blood or Bone Marrow in EDTA	Calculation of monoclonal antibodies (CD45, CD3, CD19, CD4, CD8, CD16, CD56, CD5, CD10, CD38, CD34, kappa light chain and lambda light chain), to analyze leucocyte subpopulations.	Flow Cytometry In house method (RUO) of staining with fluorescent antibodies (CE-IVD) and analysis in a Flow Cytometer NAVIOS 3 LASERS (Beckman Coulter) METHOD CODE: SCR T & SCR B, VERSION: 5

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

Site of assessment: **Laboratory premises, 40A Katechaki avenue, 11525, Athens, Attica, Greece.**
Primary Sample Collection Site: **Laboratory premises, 40A Katechaki avenue, 11525, Athens, Attica, Greece.**

Approved Signatories: **Ioannis Anagnostopoulos.**

This scope of Accreditation replaces the previous one dated 26.04.2025.
The Accreditation Certificate No.**1276**-3, to ELOT EN ISO 15189:2022, is valid until 23.11.2030.

Athens, 16th of January 2026

Konstantinou Evangelos Apostolos
CEO of ESYD