HELLENIC ACCREDITATION SYSTEM

Annex G1/5 to the Certificate No. **1317**-2

SCOPE of ACCREDITATION

of the

Clinical Laboratory

of

STARTBIO MOLECULAR DIAGNOSTICS AND BIOTECHNOLOGY SERVICES SINGLE-MEMBER PRIVATE COMPANY (P.C.)

Tested materials / products	Types of test / Properties to be measured	Applied Standards / Techniques to be used
Immunochemical testing		
1. Blood Serum	Quantitative measurement of allergen-specific IgE for testing allergens according to the current list of ThermoFischer Scientific Table of allergens is listed ****	ImmunoCAP Specific IgE, PHADIA 250* List of Methods E.530-1 / version 1 / 20-04-2022
2. Blood Serum	Quantitative measurement of Tryptase	E.570-1 / Version 1 / 6-7-2020 ImmunoCAP Specific IgE, PHADIA 250* List of Methods E.530-1 / version 1 / 20-04-2022
3. Blood Serum	Quantitative measurement of 300 specific IgE (sIgE). Allergens extracts and molecular allergens, which are coupled to nanoparticles, are deposited in a systematic fashion onto a solid phase forming a macroscopic array Table of allergens is listed *****	Allergy Explorer 3 (Alex 3) τεστ (MADx) Using scanner ImageXplorer (MADx) O.520-5 version 2, 01-11-2025, O.410-9, version 1, 01-06-2023

Tested materials / products	Types of test / Properties to be measured	Applied Standards / Techniques to be used
Cytology		
1. Whole blood (EDTA)	Basophil Activation Test using flow cytometry, markers: CCR3 and CD69 for type I (direct) allergy diagnosis	Usinf Flow Cast (BUHLMANN) kit and cytometer: CE-IVD OMNICYT (CYTOGNOS) O.520-6 version 1, 01-09-2023, O.410-8, version 1, 01-06-2023

**Reference to the commercial name of a specific analyzer/kit, refers to a specific analytical method and protocol*
*** Table of allergens*
**** Table of allergens ALEX2 test*

Site of assessment: **Laboratory permanent premises: 23 Fidippidou str., GR-115 27, Athens, Greece.** Approved signatures: Angelakis Emmanouil, Taka Styliani**.**

This scope of Accreditation replaces the previous one dated 21.05.2026.
The Accreditation Certificate No. **1317**-2**,** according to ΕΛΟΤ EN ISO 15189:2022, has been extended until 18.02.2027, according to ESYD decision.

Athens, 09th of October 2026

Konstantinou Evangelos Apostolos
CEO of ESYD