Hellenic Accreditation System

Annex G1/18 to the Certificate No.**499**-6
SCOPE of ACCREDITATION
of the
Laboratory
of
Standard Biotechnology Laboratories Ltd.
MY CELLS

Materials / Products tested	Types of test / Properties measured	Applied methods / Techniques used
Haematology Tests		
1.Umbilical cord blood prior and after processing	1. Enumeration of nucleated cells (White Blood Cells, WBC)	Automated haematological analyzer ROCHE SYSMEX K-800, electrical resistance method OE.ΜΔ.01/5.1/05.08.21
	2. Enumeration of viable CD45+dim/CD34+ haematopoietic progenitor cells	Flow cytometry according to the Immunostep STEM CELL kit and ISHAGE guidelines (FACSCalibur, Becton Dickinson) OE.ΜΔ.02/7/08.01.24
Microbiological Tests		
1.Umbilical cord blood	1. Detection of aerobic and anaerobic microbial contamination	Closed system with colorimetric detection (BACTALERT 3D 60/ BIOMERIEUX) OE.ΜΔ.03/6/05.08.21

Site of assessment: **Permanent laboratory premises, 49 I. Polemi str., Thessaloniki, Greece.**
Approved signatories: **E. Pantelis.**

This scope of Accreditation replaces the previous one dated 17.07.2025.
The Accreditation Certificate No.**499**-6 to ELOT EN ISO 15189:2022, is valid until 25.01.2030.

Athens, 6th of August 2025

Konstantinou Evangelos Apostolos
CEO of ESYD