Hellenic Accreditation System

Annex G1/1 to the Certificate No.1326

SCOPE of ACCREDITATION

of the

Dermatology - Cosmetology Research Unit

of

Department of Pharmacy

of

National and Kapodistrian University of Athens

Tested materials/ products	Types of test/ Properties	Applied standards/Techniques
	Testing in biological systems	
Raw material and/or medical device and/ or pharmaceutical product	1. Auricular lymph node sensitization test, *Local Lymph Node Assay (LLNA)*, in CBA or Balb-C mice. The final evaluation occurs by measuring the β-particles emitted by 3H-Thymidine	TM003. Skin sensitization test: Local Lymph Node Assay Version 3 Date of validity 5/15/2022 Based on ISO 10993-10:2021 standard.
	2. Cell viability assessment test using the 3-(4,5-Dimethylthiazol-2-yl)-2,5-Diphenyltetrazolium Bromide (MTT) dye in Epiderm or Episkin skin equivalents.	TM004. Skin Irritation Test: Epiderm Test Version 2 Date of validity 5/25/2022 Based on OECD 439_2020 standard.

Site of asseseement : Laboratory permanent premises: **Panepistimioupolis, 15784, Athens, Greece.**
Approved signatory & Scientific Director: **Michael Ch. Rallis.**

The Accreditation Certificate No.1326, to ELOT EN ISO/IEC 17025:2017, is valid until 15.01.2028.

Athens, 16 January 2023

Christos Nestoras
CEO of ESYD