

	STUDY REPORT	STUX826AA0224-1
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1. SUMMARY

Name and address of Sponsor	BRUNCHTIME GLOBAL CO., LTD. 3/38 Moo 7, Nadee, Muang-Samutsakorn, Samutsakorn 74000 THAILAND
Name and address of test facility	EUROFINS DermScan Poland Sp. z o.o. Ul. Matuszewskiego 12 80-288 Gdańsk Poland
Name and address of study director	Oliwia PODLIŃSKA Ul. Matuszewskiego 12 80-288 Gdańsk Poland
Study initiation date (yyyy.mm.dd)	28.04.2026
Study completion date (yyyy.mm.dd)	05.05.2026
Experimentation date (yyyy.mm.dd)	28.04.2026
EUROFINS DermScan Poland Sp. z o.o. study number	STUX826AA0224-1
EUROFINS DermScan test item number	X8-MAT-WXV9-26-103-0B92
Test item identification	MOLECULOGY STARTER SUNSCREEN SPF50+ PA++++
Formula	SLTTH00263R02SAI
Batch	25H006
Results	Average in vitro SPF value 60,6

2. PURPOSE OF THE STUDY

To evaluation of the Sun Protection Factor according to ISO 23675: 2024.

This method use pre-irradiated sun protection product using appropriate UVR-transparent substrates. Test is based on the assessment of UV-transmittance through a thin film of sunscreen spread on at least three moulded PMMA plates and on at least three sandblasted surface PMMA plates, before and after exposure to a controlled dose of radiation from a solar simulator.