



Fime test session confirmation letter

Biometric subcomponent test session according to

ISO Standards

Test session carried out from December 15th, 2025 to January 16th, 2026 for
DERMALOG Identification Systems GmbH

Fime hereby confirms that the **DERMALOG Face SDK 6.12.0** product developed by **DERMALOG Identification Systems GmbH** has completed biometric **Presentation Attack Detection** testing carried out in accordance with **ISO/IEC 30107-1**, and **ISO/IEC 30107-3**.

This test session was performed from **May 5th, 2025** to **May 13th, 2026** at **Fime EMEA Lab** on samples **C26STN00-425**.

Tested product is a facial authentication system based a NIR camera technology, embedded in an Access control module and designed for biometric authentication.

The sample tested by Fime was tested in accordance with the methodological requirements established in agreement between Fime and Kneron Co., Ltd and described hereafter. Detailed results are provided in official test report: n°**C26REP00-425_Dermalog_Face SDK 6.12.0_v1.0**.

Testing was conducted using **DERMALOG Face SDK 6.12.0** software, which perform liveness assessment operation, installed on a laptop, under windows OS, using an external optical camera. Presentation Attack Detection test method has involved 5 subjects and 5 recipes level Alpha, which has permitted to design 25 presentation attack instruments (PAI). Each PAI have been tested 10 times against product, under 4 different conditions, leading to 250 presentation attacks. Test results show that **DERMALOG Face SDK 6.12.0 global APCER** (Attack Presentation Classification Error Rate) measured is 0.00% while **BPCER** (Bona Fide Presentation Classification Error Rate) measured is 2.00%.

According to the tests performed by Fime based on ISO 30107 series, **DERMALOG Face SDK 6.12.0** solution provided by **DERMALOG Identification Systems GmbH** is compliant with Fime Level 1.

Fime laboratory meet Android™ requirement for testing the biometric security of Android devices, and are accredited by various biometrics standards, such as NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for biometric testing (NVLAP Lab Code 600365-0)* and FIDO Alliance Biometric Component Certification, to perform evaluations for biometric products, systems and subcomponents. Fime implements standardized and trusted quality control testing procedures and methodologies, to perform products test sessions.

May 22th, 2026

Tested sample identification

- Name: DERMALOG Face SDK
- Version: 6.12.0
- Number of samples: 1
- Biometric modality: Facial
- Biometric sensor technology: Optical camera
- Software name and version: DERMALOG Face SDK 6.12.0

The tests were carried out in accordance with following standard method guidance and documents:

- ISO/IEC 30107-1:2023
- ISO/IEC 30107-3:2023

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Biometric Activity Manager

* This letter must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, any certification body or any agency of the U.S. Government.