BixeLab

Biometrics Identity Experience & Evaluation Laboratory

Letter of Confirmation

Issued to HyperVerge Technologies Private Limited

for test report issued on the 8th of October 2026 for

ISO/IEC 30107-3 Compliant Presentation Attack Detection (PAD) Level 3 Evaluation of

HyperKYC SDK with HyperVerge FAS system (Liveness Backend)

Versions: Android v2.10.0 & iOS v1.6.1 – item under test (IUT)

To whom it may concern,

BixeLab (NVLAP Lab Code: 600301-0) is accredited by the NIST administered National Voluntary Laboratory Accreditation Program (NVLAP) to ISO/IEC 17025:2017, for specific services listed on the Scope of Accreditation for Biometrics Testing (certificate and scope may be downloaded from the NVLAP website).

During September 2026, BixeLab conducted a presentation attack detection (PAD) evaluation of HyperKYC SDK with HyperVerge FAS system (Liveness Backend) with versions Android v2.10.0 & iOS v1.6.1), provided by HyperVerge Technologies Private Limited. Testing was performed in our secure Australian Capital Territory laboratory in accordance with ISO/IEC 30107-3:2023. The assessment utilized BixeLab's internal Level C sophistication framework for presentation attack instruments (PAIs) across the face modality, employing five PAI species derived from six consenting test subjects.

Testing was executed on Samsung Galaxy S25 devices running Android 15 and iPhone 13 devices running iOS 26.2. A total of 150 Level C presentation attack tests and 50 bona fide transactions were conducted to evaluate the PAD mechanism within the system's process flow. Key metrics measured include:

1. Presentation Attack Detection Performance:
    a. 0 classification errors across 150 Level C presentation attack tests, resulting in an APCER of 0%.
2. Bona fide Performance:
    a. 2 classification errors across 50 Bona fide presentations, resulting in transaction level BPCER of 4% and a user level BPCER of 0% (all participants successfully completed at least one valid transaction)

A detailed test and analysis report was generated to support the findings. For further details, please refer to the test report [*26_BXL027.3_TR_02*].

This letter confirms that the IUT- *HyperKYC SDK with HyperVerge FAS system (Liveness Backend) with versions Android v2.10.0 & iOS v1.6.1*- was tested using Android 15 and iOS 26.2 devices in compliance with the applicable ISO/IEC 30107-3 specifications using the specified Samsung Galaxy S25 and Apple iPhone 13 mobile devices, assessed to BixeLab's internal Level C sophistication tier for presentation attack detection testing and reporting.

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NOTE: Bixelab shall not be held liable for any interpretations, decisions, or actions based on the information contained in this confirmation letter. BixeLab does not certify or make any claims regarding the performance of the IUT outside of the described context in this letter.