



Biometric Identity Experience & Evaluation Laboratory



Letter of Confirmation

Issued to **Oz Forensics**

for test report issued on the 25th of September 2026 for
ISO/IEC 19795-2: 2007 Biometric Performance Technology Evaluation of
Oz Face Matching v6.6.3.1 – System Under Test (SUT)

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).

Between 12 and 18 September 2026, BixeLab conducted an independent biometric performance evaluation of the Oz Face Matching v6.6.3.1 biometric matching subsystem. The evaluation was conducted in accordance with the applicable requirements of ISO/IEC 19795-2:2007 for a biometric technology evaluation.

Testing was performed remotely via a RESTful API using a test corpus of 249 unique subjects, with each subject represented by a passport-style enrolment image and a selfie-style verification image. A total of 249 mated (genuine) comparison trials and 61,752 non-mated (impostor) comparison trials were completed. Performance was assessed at the configured decision threshold of 0.85. The following metrics were measured based on the completed testing:

1. False Match Rate (FMR)

- 0 errors were observed across 61,752 non-mated comparison trials
- The observed FMR was 0%

2. False Non-Match Rate (FNMR)

- 0 errors were observed across 249 mated-comparison trials
- The observed FNMR was 0%.

A detailed test and analysis report was generated to document the evaluation methodology, test corpus, configuration, results and applicable limitations. For full details, refer to BixeLab Test Report 26_BXL046_TR_01, Version 1.0.

This letter confirms that the biometric matching subsystem of Oz Face Matching v6.6.3.1 was evaluated by BixeLab in accordance with the applicable requirements of ISO/IEC 19795-2:2007 for the technology evaluation described in the referenced report. The results apply to the specific SUT configuration, operating threshold, test corpus and conditions evaluated and should not be extrapolated beyond that scope.

A handwritten signature in black ink, reading 'Somya Singh'.

Ms. Somya Singh
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A handwritten signature in black ink, reading 'Ted'.

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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.