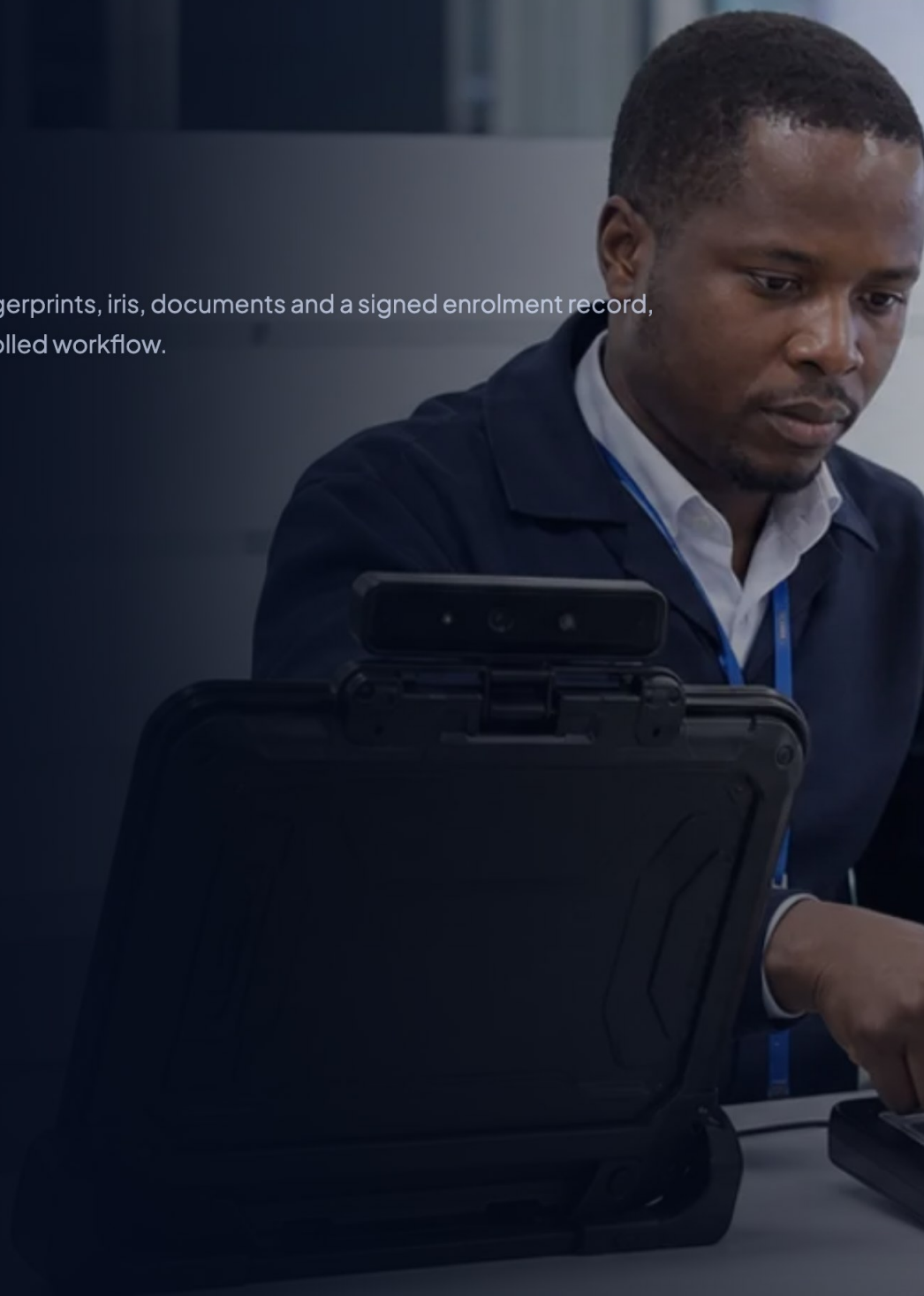




— MULTI-MODAL BIOMETRIC ENROLMENT

BioEnrol.

The operator platform for face, fingerprints, iris, documents and a signed enrolment record, guided through one quality-controlled workflow.



FACE

ICAO quality and liveness signals at capture.

FINGERPRINTS

Slap, segment and review each digit.

IRIS

Both-eye capture in the same identity record.

— ONE OPERATOR. ONE GUIDED RECORD.

Capture the evidence that makes identity defensible.

BioEnrol guides staff through an identity programme's required capture sequence, presents quality signals while the citizen is still present and brings every biometric, document and signature into the final review.

01

Intake

Start a new enrolment, resume an approved journey or update an existing record.

02

Face

Capture face with presentation, quality and liveness signals visible to the operator.

03

Fingerprints

Capture, segment and assess individual fingerprints before moving on.

04

Iris and submit

Capture both irises, supporting documents and citizen signature before final submission.

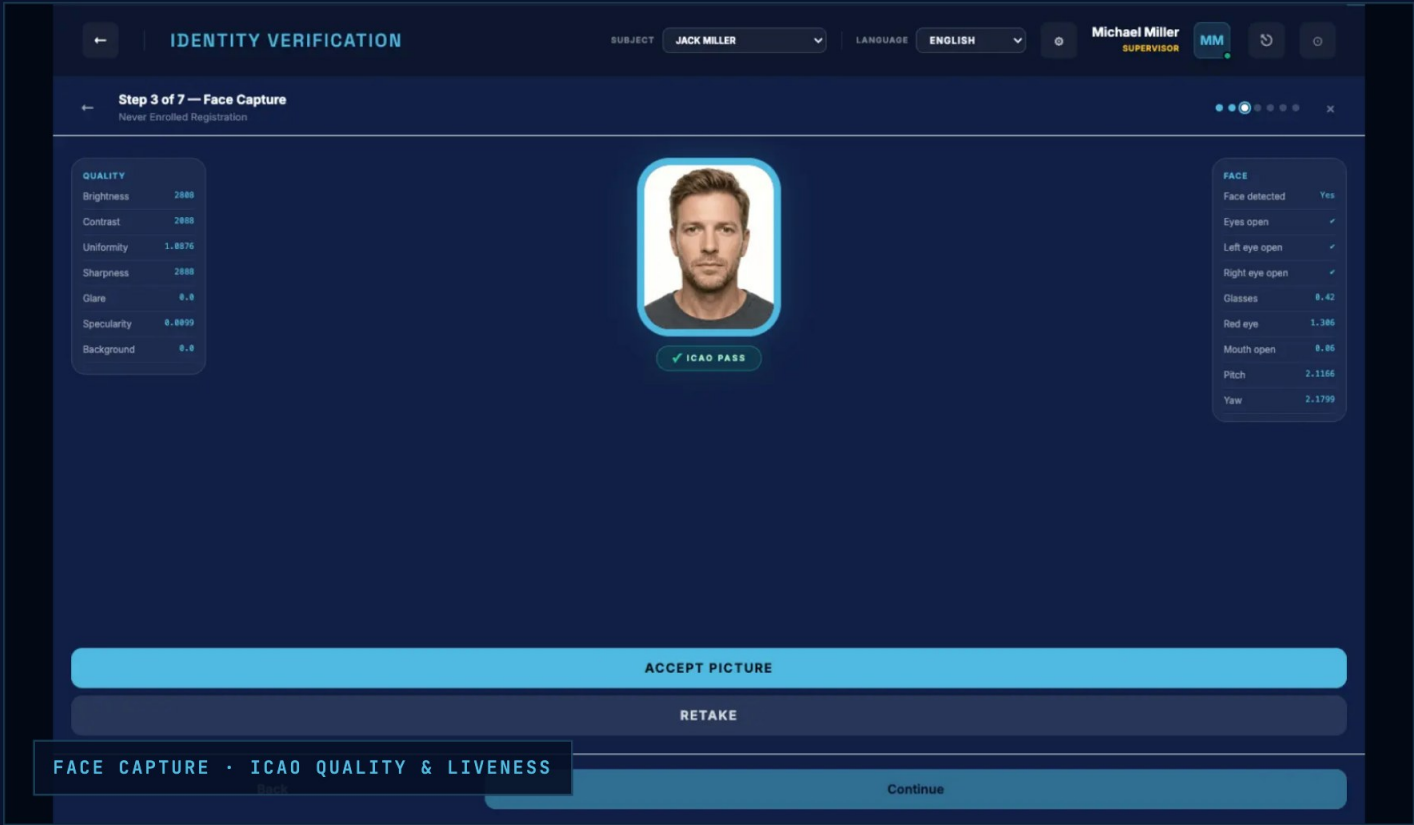
OUTCOME

The enrolment record is complete, reviewable and ready for the national programme's downstream assurance process.

— QUALITY WHILE THE CITIZEN IS PRESENT

Face capture with the checks in view.

The face workflow presents ICAO quality indicators and liveness signals before an operator accepts the image. Problems can be corrected at the desk rather than discovered in a downstream exception queue.



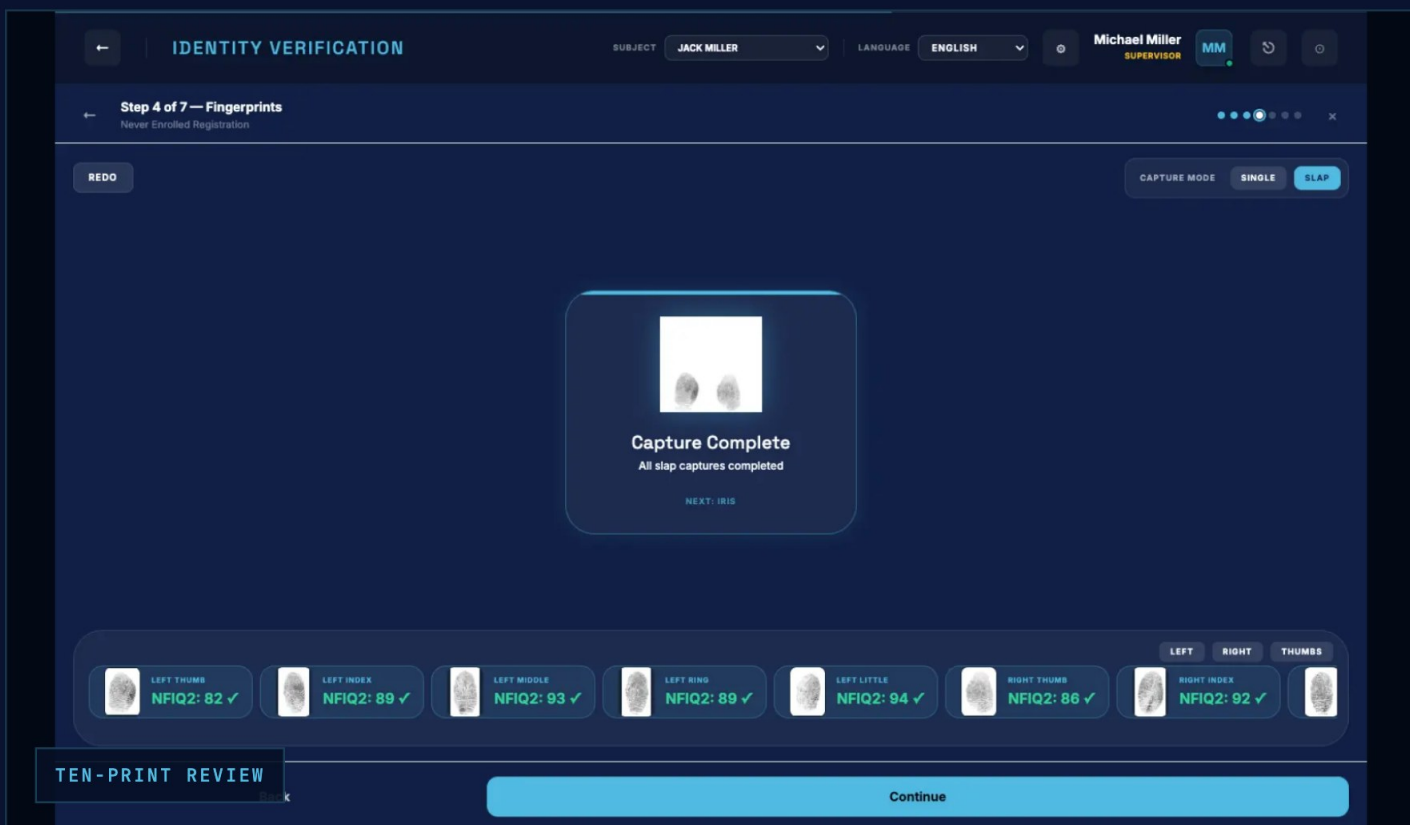
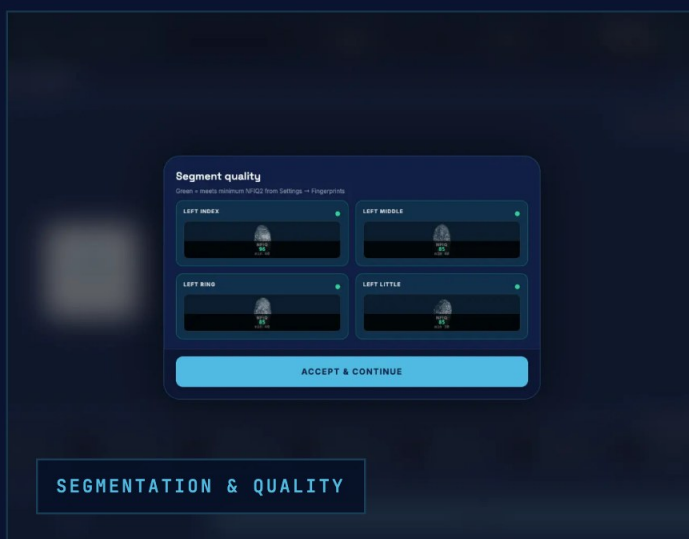
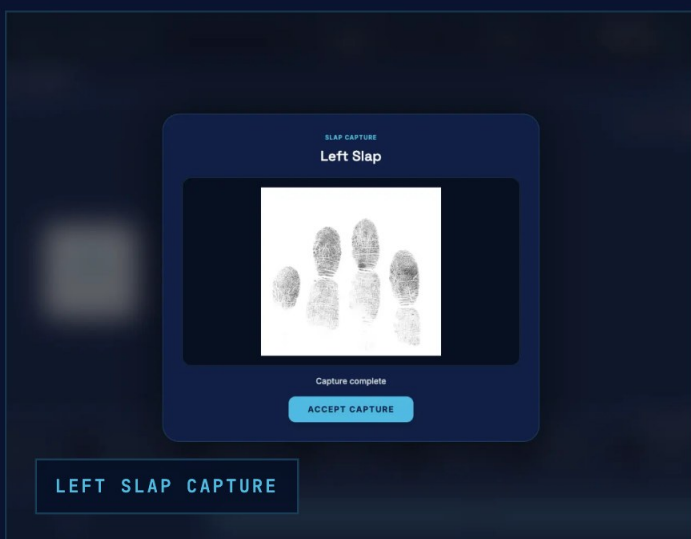
OPERATOR DECISION

Accept a usable face image with the quality evidence attached to the enrolment record.

— CAPTURE. SEGMENT. REVIEW.

Slap capture becomes ten quality-controlled fingerprints.

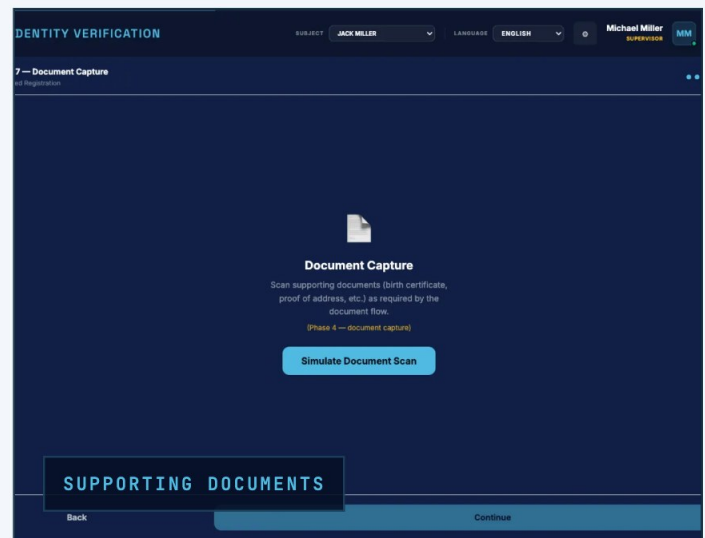
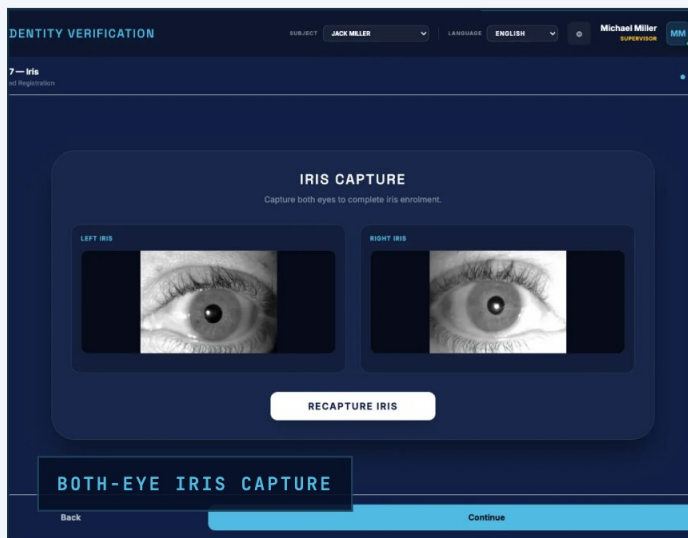
BioEnrol guides the operator through left slap, right slap and thumbs, then segments the images into individual fingers. Each digit is reviewed against the programme's configured NFIQ2 threshold.



MULTI-MODAL BY DESIGN

Bring iris and supporting evidence into the same trusted record.

For programmes that require stronger biometric assurance, both-eye iris capture sits alongside face and fingerprints. Supporting documents are captured before the full record is reviewed and signed.



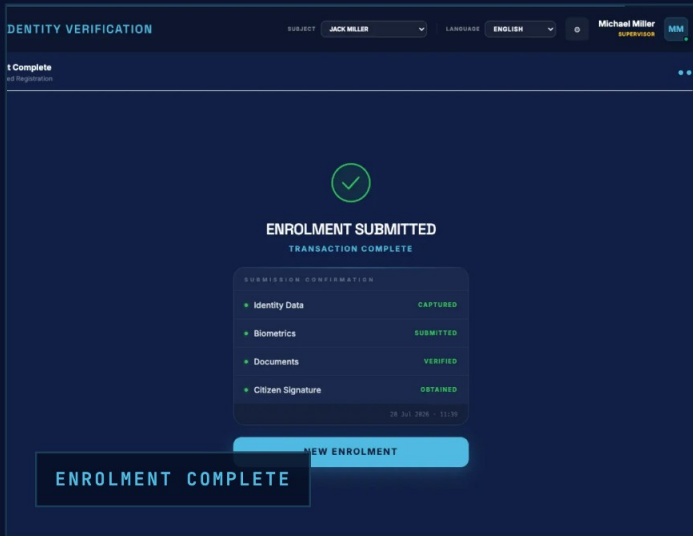
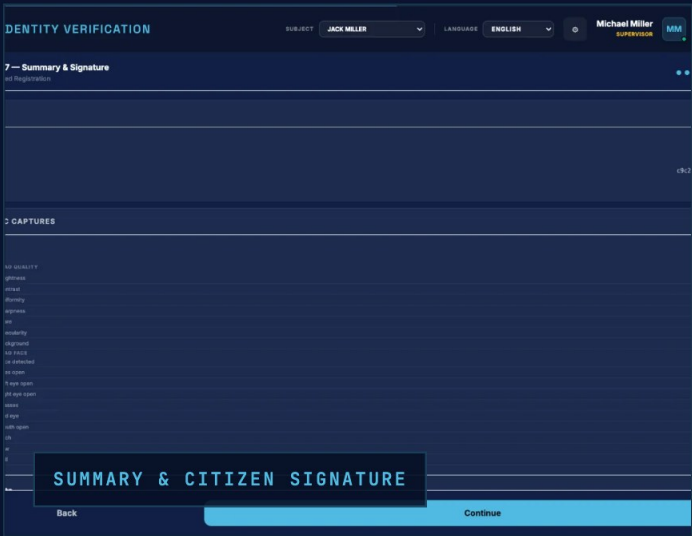
ONE IDENTITY RECORD

Modalities and evidence belong together, with a clear review and citizen signature before submission.

— MAKE THE FINAL DECISION REVIEWABLE

Every capture, every quality gate, one signed submission.

The final review brings together the session, transaction, biometrics, document evidence and citizen signature. The completion screen records that identity data, biometrics, documents and consent have reached the required programme state.



READY FOR DOWNSTREAM ASSURANCE

Connect the accepted record to Civil ABIS and the programme's national identity, credential and service systems.



— QUALITY-CONTROLLED BIOMETRIC ENROLMENT

Give every enrolment officer a workflow that makes quality visible before the record leaves the desk.

Talk to Axon about capture modalities, quality thresholds, operator journeys, COMET field hardware and the connection to national identity infrastructure.

[Talk to Our Team](#)

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