



Certificate

according to Technical Guidelines of the Federal Office for Information Security

BSI-K-TR-0648-2024

Biometric Go STANDARD

Version 1.1

from Biometric Solutions A/S

Conformity to: **BSI TR-03121** – Biometrics for Public Sector Applications, Vol. 3.2 Version 6.0
Application Profile Supervised Basic Facial Image Acquisition System and
Functionmodule AH-FI-DC2

Valid until: 14 October 2029

The conformity of the product Biometric Go STANDARD Version 1.1 by Biometric Solutions A/S to the Technical Guideline BSI TR-03121 has been evaluated by an evaluation laboratory recognized according to DIN ISO/IEC 17025 and was confirmed by the German Federal Office for Information Security (BSI).

The following Test Standards were applied for the performance of the conformity evaluation:

BSI TR-03121 – Biometrics for Public Sector Applications
Part 3: Application Profiles, Function Modules and Processes,
Volume 2: German Identity Documents (GID), Version 6.0 Version 6.0

BSI TR-03122 – Conformance Test Specification for Technical Guideline BSI TR-03121 –
Biometrics for Public Sector Applications
Part 3: Test Cases for Function Modules and Processes, Version 6.0

BSI TR-03122 – Conformance Test Specification for Technical Guideline BSI TR-03121 –
Biometrics for Public Sector Applications
Addendum Part 3: Additional Test Cases for FM AH-FI-DC2

This certificate is only valid in conjunction with the notification of conformity BSI-K-TR-0648-2024 and the complete conformity report. The validity is solely restricted to the evaluated version or configuration of the product specified in the conformity report.

The certification procedure was conducted in accordance with the provisions of the BSI scheme for Certification according to Technical Guidelines.

This certificate is not an endorsement of the IT product by the Federal Office for Information Security. No warranty of the product by the Federal Office for Information Security is either expressed or implied.

Bonn, 15 October 2024

For the Federal Office for Information Security

Sandro Amendola
Director

