





This is to certify that: GlobalSign NV/SA

Diestsevest 14

Leuven 3000 Belgium

Holds Certificate Number: ETS 081

In respect of:

Regulation (EU) N° 910/2014 ETSI EN 319 411-2 v2.4.1 (2021-11) - Policy and security requirements for Trust Service Providers issuing certificates; Part 2: Requirements for trust service providers issuing EU qualified certificates

Delivers Trust Services according to the requirements of the standard mentioned above for services specified (see page with detailed scope).

This issues the right and license to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from the time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions...

The use of the Kitemark is authorized in respect of the Trust Services detailed on this Certificate provided at or from the addresses specified on following page(s).

For and on behalf of BSI: Denelise L'Ecluse, Managing Director Assurance - Continental

Europe

First Issued: 2023-07-27 Effective Date: 2023-07-27 Latest Issue: 2023-07-27 Expiry Date: 2025-07-26

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On the request of Globalsign NV/SA (hereafter referred to as: Globalsign), the certification audit on all areas and processes was performed by BSI Group The Netherlands B.V. (John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands).

The audit covered all applicable requirements from the audit criteria listed below (see "Audit Information") and are defined in Globalsign's Statement of Applicability, dated 11 July 2023 and the Overview of Applicability.

The scope of the assessment comprised the following Trust Service Provider component services:

- Registration Service;
- Certificate Generation Service;
- Dissemination Service;
- Revocation Management Service;
- Revocation Status Service;
- Subject Device Provision Service;
 This includes operating a remote QSCD / SCDev, where electronic signature creation data is generated and managed on behalf of the signatory.

These TSP component services are being provided for the following qualified trust service(s) as defined in Regulation (EU) 910/2014 (eIDAS):

- Issuance of qualified certificates for electronic signatures (qualified trust service), in accordance with the policies: QCP-n, QCP-n-qscd
- Issuance of qualified certificates for electronic seals (qualified trust service), in accordance with the policy: QCP-l, QCP-l-qscd
- Issuance of qualified certificates for website authentication (qualified trust service), in accordance with policies QEVCP-w, QCP-w-psd2;

In providing the (qualified) trust services, the TSP shares resources as coordinated by its parent company GMO GlobalSign Holdings K.K. in Japan. This includes providing and maintaining trust service component services, with the relevant operations, procedures, IT-infrastructure and applications.

The PKI component activities take place at different locations and are all performed by GMO Globalsign group companies, under supervision of the TSP's Policy Authority and Governance & Compliance:

- Belgium, Leuven (Policy Authority, Governance & Compliance)
- UK, London (Office, software development, IT operations)
- UK, London (Datacenter for Certificate Generation Service and Registration/Revocation Management Service production systems)
- UK, Maidstone (Office: Registration/Revocation Management Service operations, support processes)
- Singapore (Office: Key management and Cryptographic controls)
- Singapore (Datacenter for Certificate Generation Service, Certificate Status Service production systems)

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- Japan, Tokyo (Office: software development, IT operations, Governance & Compliance)
- Japan, Tokyo (Datacenter for Registration/Revocation Management Service production systems)
- India, New Delhi (Office: Registration/Revocation Management Service operations, support processes)
- Philippines, Makati City (Office: Registration/Revocation Management Service operations, support processes)

The certificates are issued through the issuing certification authorities, as specified below:

GlobalSign Atlas E45 Qualified Remote Signing CA 2020

Sha256 Fingerprint:

5CB0FDEF052BD18A0A40ADA2235F46EB42B6D0993ED5A50DE47E3EA12FF191B1

- + Qualified certificates for electronic signatures, QCP-n
- + Qualified certificates for electronic seals, QCP-I
- GlobalSign Atlas R45 Qualified Remote Signing CA 2020

Sha256 Fingerprint:

323F35F0DFB01D6B478C24026C66852AAD3E96DCB1C5BE17C1DA1EC47D77CC87

- Qualified certificates for electronic signatures, QCP-n
- + Qualified certificates for electronic seals, QCP-I
- GlobalSign Atlas E45 Qualified Non QSCD Signing CA 2021

Sha256 Fingerprint:

DBFF9EBA713FF77B60D52B37F35C5AD52D9CD06412F3BAD9128D77D95C7B887E

- Qualified certificates for electronic signatures, QCP-n
- + Qualified certificates for electronic seals, QCP-I
- GlobalSign Atlas R45 Qualified Non QSCD Signing CA 2021

Sha256 Fingerprint:

96B67EB3D828223480405557E3993A3B1781D527294D1978EB0C4ABCC6F40AF2

- + Qualified certificates for electronic signatures, QCP-n
- + Qualified certificates for electronic seals, QCP-I
- GlobalSign Atlas E45 Qualified QSCD Signing CA 2021

Sha256 Fingerprint:

625597092D6B09F1AB74ECF29F38E0E1C41AF487594B23489A8A604687ACAD99

- + Qualified certificates for electronic signatures, QCP-n
- Qualified certificates for electronic seals, QCP-I

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GlobalSign Atlas R45 Qualified QSCD Signing CA 2021

Sha256 Fingerprint:

7A25E3C7B2B3325C5E65D01B9F6FF474ADE4BBCC8CCA3D7F29655352386F36B7

- + Qualified certificates for electronic signatures, QCP-n
- + Qualified certificates for electronic seals, QCP-I
- GlobalSign Atlas R45 Remote QSCD Delegated RA CA 2022

Sha256 Fingerprint:

AD304215A70BF5D06E84973BF49862F10CFF490DA9C97D1D6FA6934F8E3C98AF

- + Qualified certificates for electronic signatures, QCP-n-gscd
- + Qualified certificates for electronic seals, QCP-l-gscd
- GlobalSign GCC E45 Qualified Signing CA 2020

Sha256 Fingerprint:

35E9429CDE680D8D5311CDD46FAEF0AEE694B0556C3D69C4F670E243D64C87FE

- Qualified certificates for electronic signatures, QCP-n
- Qualified certificates for electronic seals, QCP-I
- GlobalSign GCC R45 Qualified Signing CA 2020

Sha256 Fingerprint:

4E1474CFEB41D048C7E1E2C975D69AD3FD739BD44577A80D0432F233D51C5C77

- Qualified certificates for electronic signatures, QCP-n
- Qualified certificates for electronic seals, QCP-I
- GlobalSign GCC E45 Qualified QSCD Signing CA 2020

Sha256 Fingerprint:

8115E2CB4F04E56EA70EA932D0622831DD53B22BF6A93B3ACD9125FAB0374AF1

- Qualified certificates for electronic signatures, QCP-n-qscd
- Qualified certificates for electronic seals, QCP-l-qscd
- GlobalSign GCC R45 Qualified QSCD Signing CA 2020

Sha256 Fingerprint:

1B728D4A76506634A11007912F1D8C6B9AA39BE1AFCA49096657CF1FFB4513BF

- Qualified certificates for electronic signatures, QCP-n-qscd
- Qualified certificates for electronic seals, QCP-l-qscd

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- GlobalSign GCC E5 EV QWAC CA 2021

Sha256 Fingerprint:

0DD2C7E0AF8200F49F4192A89AE634D4CE41B80C63B0629CC68E538C316F020E

+ Qualified certificates for website authentication, QEVCP-w, QCP-w-psd2

GlobalSign GCC R3 EV QWAC CA 2020

Sha256 Fingerprint:

D4A5941C7141ED1949A0C6CE9DD45A0AB94DC337902EB0A1209852738EEBE854

Qualified certificates for website authentication, QEVCP-w, QCP-w-psd2

The TSP component services are documented in the following Certification Practice Statements:

- GlobalSign Certificate Policy, version 7.0, 28 March 2023
- GlobalSign Certification Practice Statement, version 10.0, 28 March 2023
- GlobalSign PKI Disclosure Statement, version 2.0, 14 April 2023
- GlobalSign Qualified Signing Service Practice Statement, version 1.0, 14 April 2023

Our certification audit was performed from March through July 2023. The result of the audit is that we conclude, based on the objective evidence collected during the certification audit from 1 July 2022 through 30 June 2023, the areas assessed during the audit for the issuance of:

- Issuance of qualified certificates for electronic signatures (qualified trust service), in accordance with the policies: QCP-n, QCP-n-qscd
- Issuance of qualified certificates for electronic seals (qualified trust service), in accordance with the policy: QCP-l, QCP-l-qscd
- Issuance of qualified certificates for website authentication (qualified trust service), in accordance with policies OEVCP-w, OCP-w-psd2;

were generally found to be effective, based on the applicable requirements defined in Globalsign's Statement of Applicability, dated 11 July 2023 and the Overview of Applicability 2023.

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Audit information:

Audit criteria

- Regulation (EU) N 910/2014 of the European Parliament and of the Council on electronic identification and trust services for electronic transactions in the internal market and repealing Directive 1999/93/EC, Chapter III Trust Services
- ETSI EN 319 411-2 v2.4.1 (2021-11) Electronic Signatures and Infrastructures (ESI) Policy and security requirements for Trust Service Providers issuing certificates; Part 2: Requirements for trust service providers issuing EU qualified certificates, for the policies: QCP-n, QCP-n-qscd, QCP-l, QCP-l-qscd, QEVCP-w
- Supplemental to ETSI EN 319411-2:
 - ETSI EN 319 401 v2.3.1 (2021-05) General Policy Requirements for Trust Service Providers;
 - ETSI EN 319 411-1 v1.3.1 (2021-05) Electronic Signatures and Infrastructures (ESI) Policy and security requirements for Trust Service Providers issuing certificates Part 1: General requirements, for the policies: LCP, NCP, NCP+, PTC, EVCP;
 - ETSI TS 119 495 v1.6.1 (2022-11) Electronic Signatures and Infrastructures (ESI); Sector Specific Requirements; Certificate Profiles and TSP Policy Requirements for Open Banking, for the policies: QCP-I-qscd, QCP-w-psd2.

Audit Period of Time:

1 July 2022 through 30 June 2023

Audit performed:

March through July 2023

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