TÜVIT

Certificate

The certification body of TÜV Informationstechnik GmbH
herewith awards this certificate to the company

Certificate validity:
2023-06-21 – 2025-06-21

Deutsche Telekom Security GmbH
Untere Industriestraße 20
57250 Netphen, Germany

to confirm that its trust service

Server.ID-DV

fulfills all requirements defined in the standard

ETSI EN 319 411-1, V1.3.1 (2021-05)
policy DVCP.

The appendix to the certificate is part of the certificate with the ID 67153.23 and consists
of 2 pages.

Essen, 2023-06-21

Dr. Christoph Sutter, Head of Certification Body

To certificate

Appendix to the certificate
with the ID: 67153.23
page 1 of 2

Certification Scheme

The certification body of TÜV Informationstechnik GmbH is accredited by "DAkkS Deutsche Akkreditierungsstelle GmbH" according to EN ISO/IEC 17065 for the scopes IT security and security technology product certification. The certification body performs its certification on the basis of the following accredited certification system:

■ "Certification System (accredited scope) of the certification body of TÜV Informationstechnik GmbH", version 3.1 as of 2023-05-08, TÜV Informationstechnik GmbH

Evaluation Report

■ "Audit Report – Re-Certification – ETSI EN 319 411-1, TUVIT-CA67153, Server.ID-DV", Version 2.1 as of 2023-06-21, TÜV Informationstechnik GmbH

Evaluation Requirements

The evaluation requirements are defined in the standard ETSI EN 319 411-1 :

■ 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 (V1.3.1 2021-05)", version V1.3.1, 2021-05-01, European Telecommunications Standards Institute

The applicable ETSI policy is:

■ DVCP: Domain Validation Certificate Policy.

Evaluation Target

The target of evaluation is characterized by the certificate information of the inspected trust service:

Server.ID-DV

Issuer of CA certificate (Root CA or Intermediate CA): CN = T-TeleSec GlobalRoot Class 2 Certificate Serial Number: 01	
Name of CA (as in certificate)	**serial number of certificate**
CN = Telekom Security DV RSA CA 21	2CF3C72F3F7D0FB31FC362D6B869558E
CN = Telekom Security DV RSA CA 22	2103BE2C2AA30A5B5B1F0E1A4456239A

Appendix to the certificate
with the ID: 67153.23
page 2 of 2

together with the documentation of the operator:

- Deutsche Telekom Security GmbH Trust Center Certificate Policy, version 3.0 as of 2023-01-20, valid from 2023-01-24, Deutsche Telekom Security GmbH
- Deutsche Telekom Security GmbH Certification Practice Statement Public, version 5.0 as of 2023-06-21, Deutsche Telekom Security GmbH
- General Terms and Conditions IT Services., version as of 2022-12-15, Deutsche Telekom Security GmbH
- Terms of Use for public certificates, version 1.0 as of 2022-12-15, valid from 2023-01-10, Deutsche Telekom Security GmbH

Evaluation Result

- The target of evaluation fulfills all applicable evaluation requirements.
- The certification requirements defined in the certification system are fulfilled.

Summary of the Evaluation Requirements

ETSI EN 319 411-1 contains requirements for Trust Service Providers practice under the following headlines:

1   Publication and repository responsibilities

2   Identification and authentication

3   Certificate Life-Cycle operational requirements

4   Facility, management, and operational controls

5   Technical security controls

6   Certificate, CRL, and OCSP profiles

7   Compliance audit and other assessment

8   Other business and legal matters

9   Other provisions