

Certificate

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

Deutsche Telekom Security GmbH
Untere Industriestraße 20
57250 Netphen, Germany

to confirm that its trust service

Telekom Security Public Certificate Service
Platform

fulfills all requirements defined in the standard

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

The appendix to the certificate with the ID 67140.21 is part of the certificate and consists of 2 pages.
The certificate is valid only in conjunction with the evaluation report.

Essen, 2022-10-26

Dr. Christoph Sutter, Head of Certification Body

TÜV Informationstechnik GmbH
Am TÜV 1 • 45307 Essen, Germany
tuvit.de

TÜV®



Certificate validity:
2021-10-29 – 2023-10-29



To Certificate



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 3.0 as of 2022-04-06 TÜV Informationstechnik GmbH

Evaluation Report

- “Audit Report – Surveillance Audit – ETSI EN 319 411-1, TUVIT-CA67140 A1, Telekom Security Public Certificate Service Platform”, Version 2.1 as of 2022-10-24, 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:

Telekom Security Public Certificate Service Platform

**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

**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 22	2103BE2C2AA30A5B5B1F0E1A4456239A

together with the documentation of the operator:

- Trust Center Certificate Policy, version 02.00 as of 2022-03-01, valid from 2022-03-02, Deutsche Telekom Security GmbH
- Certificate Practice Statement Public, version 03.00 as of 2022-08-13, valid from 2022-08-22, Deutsche Telekom Security GmbH
- Allgemeine Geschäftsbedingungen IT-Leistungen, version as of 2022-07-28, Deutsche Telekom Security GmbH
- LEISTUNGSBESCHREIBUNG Public Certificate Service Platform (PCSP), version 4.0 as of 2022-09-15, valid from 2022-09-15, Deutsche Telekom Security GmbH
- NUTZUNGSBEDINGUNGEN Public Certificate Service Platform (PCSP), version 4.0 as of 2022-09-15, valid from 2022-09-15, 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**