

TÜV Informationstechnik GmbH • P.O. Box 10 32 61 • 45032 Essen, Germany

Member of TÜV NORD GROUP

TÜV®

AS Sertifitseerimiskeskus Mrs. Katrin Laas-Mikko Pärnu Ave. 141 11314 Tallinn, Estonia

Our / Your ref 500-076-15 / - Contact Mr Clemens Wanko C.Wanko@tuvit.de Phone:+49 201 8999 - 586 Fax: +49 201 8999 - 555 Date 25-November-2016

Audit Attestation - ETSI Assessment 2016, SK CA's

To whom it may concern,

This is to confirm, that TÜV Informationstechnik GmbH¹ has successfully audited the SK CA's operated by

AS Sertifitseerimiskeskus (SK), Pärnu Ave. 141, 11314 Tallinn, Estonia registered in Commercial register of Estonia with registry code 10747013.²

The audit took place from September 26th until 30th, 2016 according to the appropriate ETSI Technical Specifications. TÜViT is accredited to perform such audits by DAkkS under registration D-ZE-12022-01-00³. The audit was performed and is documented and referred to in the according certificates, which are issued in November 2016:

1. TUVIT-CA6791.16: KLASS3-SK 2010 CA fulfils all requirements defined in the technical specification ETSI EN 319 411-1, V1.1.1 (2016-02), policy OVCP

The KLASS3-SK 2010 CA has been issued under the following Root CAs which had been covered and successfully audited according to ETSI EN 319 411-1, V1.1.1 (2016-02):

Root 1, Friendly Name: "EE Certification Centre Root CA", audited for policy OVCP,

CN:

EE Certification Centre Root CA

Thumb Print (SHA-1): c9 a8 b9 e7 55 80 5e 58 e3 53 77 a7 25 eb af c3 7b 27 cc d7 Certificate Serial #: 54 80 f9 a0 73 ed 3f 00 4c ca 89 d8 e3 71 e6 4a

3 http://www.dakks.de/en/content/accredited-bodies-dakks?Regnr=D-ZE-12022-01-00

in the following termed shortly "TÜViT"

² Entry in Commercial Registry can be requested online from: https://ariregister.rik.ee/index?lang=eng



The assessment covered the period from November 2015 until September 2016.

The next assessment has to be successfully finalized before November 30th, 2017 in order to maintain the certificate validity as stated in the corresponding certificates issued by TÜViT.

The assessment performed covered all relevant CAs, including their roots as described in the aforementioned certificate that has been issued to SK. The full PKI hierarchy has been documented during the audited – see Appendix I to this audit attestation.

SK may publish this audit attestation in a publicly-accessible location, as required.

In case of any question, please contact Mr Clemens Wanko (phone: 586, fax. -555, email: C.Wanko@tuvit.de).

With kind regards

TÜV Informationstechnik GmbH

IT Infrastructure

i. V.

Dr. Christoph Sutter

Mirao Przybylinoki

Enclosure: Appendix I – SK PKI hierarchy



Appendix I – SK PKI hierarchy

RootCA (operational brunch): EE Certification Centre Root CA

OVCP SubCA:

KLASS3-SK 2010 CA (SHA384)

QCP-I-qscd SubCA:

KLASS3-SK 2010 CA (SHA384)

QCP-n-qscd SubCA:

- ESTEID-SK 2011
- ESTEID-SK 2015
- EID-SK 2011

All relevant CAs as stated above have been covered by the audit.