



Audit Attestation for

MICROSEC Micro Software Engineering & Consulting Private Limited Company by Shares

Reference: AA2019061201

Essen, 12.06.2019

To whom it may concern,

This is to confirm that "TÜV Informationstechnik GmbH" has successfully audited the CAs of the "**MICROSEC Micro Software Engineering & Consulting Private Limited Company by Shares**" without critical findings.

This present Audit Attestation Letter is registered under the unique identifier number "**AA2019061201**" and consist of 6 pages.

Kindly find here-below the details accordingly.

In case of any question, please contact:

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With best regards,

Dr. Anja Wiedemann Reviewer Péter Máté, Erdősi Leadauditor

TÜV Informationstechnik GmbH – Member of TÜV NORD GROUP

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Identification of the conformity assessment body (CAB):	TÜV Informationstechnik GmbH ¹ , Langemarckstraße 20, 45141 Essen, Germany registered under HRB 11687, Amtsgericht Essen, Germany Accredited by DAkkS under registration D-ZE-12022-01 ² for the certification of trust services according to "DIN EN ISO/IEC 17065:2013" and "ETSI EN 319 403 V2.2.2 (2015-08)".
Identification of the trust service provider (TSP):	MICROSEC Micro Software Engineering & Consulting Private Limited Company by Shares, Ángel Sanz Briz út 13., 1033 Budapest, Hungary registered under 01-10-047218.

Identification of the audited Root-CA:	e-Szigno Root CA 2017		
	Distinguished Name	CN = e-Szigno Root CA 2017 2.5.4.97 = VATHU-23584497 O = Microsec Ltd. L = Budapest C = HU	
	SHA-256 fingerprint	be b0 0b 30 83 9b 9b c3 2c 32 e4 44 79 05 95 06 41 f2 64 21 b1 5e d0 89 19 8b 51 8a e2 ea 1b 99	
	Certificate Serial number	00 01 54 48 ef 21 fd 97 59 0d f5 04 0a	
	Applied policies	EVCP of ETSI EN 319 411-1 QCP-w of ETSI EN 319 411-2	

¹ In the following termed shortly "TÜViT"

² http://www.dakks.de/en/content/accredited-bodies-dakks?Regnr=D-ZE-12022-01-01

This template (version 2 as of 2018-03-05) was approved for use by ACAB-c. It may only be used to without modification.

The audit was performed as full period-of-time audit at the TSP's location in Budapest, Hungary. It took place from 2019-03-25 until 2019-03-27 and covered the period from 2018-09-15 until 2019-03-27.

The audit was performed according to the European Standards "ETSI EN 319 411-2, V2.1.1 (2016-02)", "ETSI EN 319 411-1, V1.1.1 (2016-02)" and "ETSI EN 319 401, V2.1.1 (2016-02)" as well as CA Browser Forum Requirements "EV SSL Certificate Guidelines, version 1.6.8" and "Baseline Requirements, version 1.6.4" considering the requirements of the "ETSI EN 319 403, V2.2.2 (2015-08)" for the Trust Service Provider Conformity Assessment.

The audit was based on the following policy and practice statement documents of the TSP:

- 1. CP e-Szignó Certification Authority eIDAS conform Qualified Certificates for Website Authentication Certificate Policy, version: 2.9 as of 18.04.2019, Date of effect: 24.04.2019,
- CPS e-Szignó Certification Authority eIDAS conform Qualified Certificate for Website Authentication Certification Practice Statement, version: 2.9 as of 18.04.2019, Date of effect: 24.04.2019,
- PDS e-Szignó Certification Authority eIDAS conform Qualified Certificate for Website Authentication Disclosure Statement, version: 2.9 as of 18.04.2019, Date of effect: 24.04.2019.

Pending major non-conformities have been closed, if any.

In the following areas minor Non-Conformities have been identified throughout the audit:

Findings with regard to ETSI EN 319 401:

7.11 Business continuity management

Documentation and implementation of the generation of the OCSP certificates within the BCP document shall be improved. [ETSI EN 319 401, Clause 7.11]

Findings with regard to ETSI EN 319 411-1:

6.2 Identification and authentication

Documentation and implementation of the internal guideline with regard to the verification of possible organizations shall be improved. [ETSI EN 319 411-1, Clause 6.2.2 a), g), i)] [EVCG, Clause 11.1.1, Point 1. (A)] [ETSI EN 319 411-1, Clause 6.2.2 a)]

All Minor Non-Conformities have been scheduled to be remediated within three months after the onsite audit and will be covered by a corresponding audit.

The Sub-CAs that have been issued by the aforementioned Root-CA and that have been covered by this audit are listed in table 1 below. The TSP assured that all non-revoked Sub-CA's that are technically capable of issuing server or email certificates and that have been issued by this Root-CA are in the scope of regular audits.

Identification of the Sub-CA	Distinguished Name	SHA-256 fingerprint	Certificate Serial number OID	Applied policy	Service	EKU	Validity
e-Szigno Qualified	CN=e-Szigno	7d f8 00 07 5f 52	00 b7 f3 3e b7 78	QCP-w	server	not defined	2018-07-31
TLS CA 2018	Qualified TLS CA	03 c0 17 36 4e	eb 63 1c be 7c		authentication		until 2042-08-
	2018,	81 19 5a 9a c9 ff	80 0a				22
	2.5.4.97=VATHU-	00 c5 07 d6 4a					
	23584497,	70 f7 37 d8 d3 e8					
	O=Microsec Ltd.,	cb 3f 08 45					
	L=Budapest,						
	C=HU						

 Table 1: Sub-CA's issued by the Root-CA

Modifications record

Version	Issuing Date	Changes
Version 1.0	12.06.2019	Period-of-time attestation

End of the audit attestation letter.