



# CERTIFICATE MAINTENANCE RECORD

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HUNGUARD Informatics and IT R&D and General Service Provider Ltd. (6 Kékgolyó str. Budapest 1123 Hungary) as a certification authority accredited by the accreditation document No. NAH-6-0048/2018 of NAH as described in the applied certification system HUNG\_TMK-2-eIDAS\_20220202

**in Certificate Maintenance Process**

**upholds**

the claims of the **HUNG-T-ESIGN-R-016-2022**

for the

**qualified certificate issuing trust service system**

governed by

**Microsec Micro Software Engineering & Consulting Private  
Company Limited by Shares**

according to the status held on 16th October 2023.

This certificate has been issued on the basis of the review report

**C435-07/P/FV1-2023-Q**

Produced on commission for Microsec Micro Software Engineering & Consulting  
Private Company Limited by Shares

*(Hungary, H-1033 Budapest, Ángel Sanz Briz str. 13.)*

The system conformance must be confirmed in yearly review procedures.

Registration number of this Maintenance Record: **HUNG-TK-ESIGN-R-016-1-2023**

*Budapest, 16 October 2023*

A rectangular box intended for the signature of Endródi Zsolt Attila.

Endródi Zsolt Attila  
Certification director

LS.

A rectangular box intended for the signature of Szűcs Ákos Balázs.

Szűcs Ákos Balázs  
Managing director

## Annex 1

### Validity terms of the certificate

The first section in the Annex 1 of the HUNG-T-ESIGN-R-016-2022 certificate has been changed as described below:

1. The certified service is defined by the following documents:

<b>Name of Service:</b>	Qualified certificate issuing trust service for electronic signature
Identifiers of Trusted Service Policy:	OID: 1.3.6.1.4.1.21528.2.1.1.142 (verzió 3.7) 1.3.6.1.4.1.21528.2.1.1.143 (verzió 3.7) 1.3.6.1.4.1.21528.2.1.1.144 (verzió 3.7)
Type of certificate policies:	QCP-n-qscd, QCP-n, NCP+
Identifier of Practice Statement of Trusted Service (SZSZ-MIN-ALA):	OID: 1.3.6.1.4.1.21528.2.1.1.192 (verzió 3.7)
<b>Name of Service:</b>	Qualified certificate issuing trust service for electronic seal
Identifiers of Trusted Service Policy:	OID: 1.3.6.1.4.1.21528.2.1.1.181 (verzió 3.7) 1.3.6.1.4.1.21528.2.1.1.182 (verzió 3.7) 1.3.6.1.4.1.21528.2.1.1.183 (verzió 3.7)
Type of certificate policies	QCP-l-qscd, QCP-l, NCP+
Identifier of Practice Statement of Trusted Service (SZSZ-MIN-BEL):	OID: 1.3.6.1.4.1.21528.2.1.1.172 (verzió 3.7)
<b>Name of Service:</b>	Qualified certificate issuing trust service for website authentication
Identifiers of Trusted Service Policy:	OID: 1.3.6.1.4.1.21528.2.1.1.170 (verzió 3.7)
Type of certificate policies	QEVCP-w, QCP-w-psd2
Identifier of Practice Statement of Trusted Service (SZSZ-MIN-SSL):	OID: 1.3.6.1.4.1.21528.2.1.1.171 (verzió 3.7)