Security Communication RootCA
Certification Practice Statement

Version 6.06

May 26, 2025

SECOM Trust Systems Co., Ltd.

Version History		
Version Number	Date	Description
1.00	2003/09/29	Publication of the first version
2.00	2004/11/08	Major version upgrade Separation of the Security Communication RootCA1 Certificate Policy (CP)/Certification Practice Statement (CPS) document into the independent CP and CPS documents, with new publication of the Security Communication RootCA1 CPS Revision of the descriptions
3.00	2006/05/22	"SECOM TrustNet" was renamed to "SECOM Trust Systems" after the merger. "SECOM TrustNet Security Policy Committee " was renamed as "Certification Services Improvement Committee."
4.00	2009/05/29	Major version upgrade Renaming of "Security Communication RootCA1 CPS" to "Security Communication RootCA CPS" and addition of the CA Private Key "Security Communication RootCA2"
4.10	2012/02/15	"5.6 Key Changeover" - Addition of Certificate Renewal
4.20	2012/11/09	Amendment associated with commencement of the OCSP server operations
5.00	2016/06/01	Major version upgrade Addition of the CA Private Key "Security Communication RootCA3" Addition of the CA Private Key "Security Communication ECC RootCA1"
5.10	2017/05/23	Overall revision of the descriptions and styles
5.11	2018/11/28	Overall revision of the descriptions and styles
5.12	2019/05/24	Overall revision of the descriptions and styles
5.13	2020/03/30	Revised chapters and added some " No Stipulation" content
5.14	2021/03/30	Update of the date and version
5.15	2021/11/30	Overall revision of the descriptions and styles
5.16	2022/06/10	Overall revision of the descriptions and styles

6.00	2023/01/16	Major version upgrade Addition of the CA Private Key "SECOM TLS RSA Root CA 2023" Addition of the CA Private Key "SECOM RSA Root CA 2023" Addition of the CA Private Key "SECOM Document Signing RSA Root CA 2023"
6.01	2023/02/10	Addition of SECOM TLS RSA Root CA 2023 Fingerprint Addition of SECOM RSA Root CA 2023 Fingerprint Addition of SECOM Document Signing RSA Root CA 2023 Fingerprint
6.02	2023/05/17	Update "2.3 Time or Frequency of Publication" Update "5.5.2 Retention Period for Archive" Update "5.7.3 Entity Private Key Compromise Procedures"
6.03	2024/01/24	Addition of the CA Private Key SECOM TLS RSA Root CA 2024 Addition of the CA Private Key SECOM TLS ECC Root CA 2024 Addition of the CA Private Key SECOM SMIME RSA Root CA 2024 Deletion of the CA Private Key SECOM TLS RSA Root CA 2023 Update "1.1 Overview" Update "1.2 Document Name and Identification" Update "1.6 Definitions and Acronyms" Update "6.1.5 Key Sizes" Update "8.4 Topics Covered by Assessment"
6.04	2024/04/01	Update "1.1 Overview"
6.05	2024/10/23	Update the below: 1.5.2 Contact Information 5.4.1 Types of Events Recorded 5.4.1.1 Router and firewall activities logs 5.4.1.2 Types of events recorded for Timestamp Authorities 5.4.3 Retention Period for Audit Log 5.5.1 Types of Records Archived 5.5.2 Retention Period for Archive 5.5.3 Protection of Archive 5.5.4 Archive Backup Procedures 6.1.1 Key Pair Generation 6.2.1 Cryptographic Module Standards and Controls

		6.2.2 Private Key Multi-Person Control
		6.2.4 Private Key Backup
		6.2.5 Private Key Archival
		6.2.6 Private Key Transfer into or from a Cryptographic Module
		6.2.7 Private Key Storage on Cryptographic Module
		6.2.11 Cryptographic Module Rating
		6.3.2 Certificate Operational Periods and Key Pair Usage Periods
		8.7 Self-Audit
6.06	2025/05/26	The contents of this document have been incorporated into the "SECOM Publicly Trusted Certificate Policy / Certification Practice Statement".

Notice Regarding the Integration of CP/CPS (Certificate Policy / Certification Practice Statement)

This document has transitioned to the newly integrated CP/CPS as of 2025-05-26.
The new CP/CPS is available at the following URL:
SECOM Publicly Trusted Certificate Policy / Certification Practice Statement
https://repo1.secomtrust.net/spcpp/publicly-trusted-cpcps/

This document is no longer subject to updates, and all certification operations are conducted in accordance with the new CP/CPS.
For further details regarding certification operations, please refer to the new CP/CPS.