



**Swedish Certification Body for IT Security**

# Certification Report Kyocera TASKalfa MZ4001ci HDD

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Swedish Certification Body for IT Security  
Certification Report Kyocera TASKalfa MZ4001ci HDD

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# 1 Executive Summary

The TOE is the hardware and the firmware of the following multifunction printer (MFP) models with FAX System:

- KYOCERA TASKalfa MZ7001ci
- KYOCERA TASKalfa MZ6001ci
- KYOCERA TASKalfa MZ5001ci
- KYOCERA TASKalfa MZ4001ci
- KYOCERA TASKalfa M30150ci
- KYOCERA TASKalfa M30140ci
- TA Triumph-Adler 7009ci
- TA Triumph-Adler 6009ci
- TA Triumph-Adler 5009ci
- TA Triumph-Adler 4009ci
- UTAX 7009ci
- UTAX 6009ci
- UTAX 5009ci
- UTAX 4009ci

With the system firmware C2G\_S000.001.226 and FAX System 14 and Hard Disk Option (HD-15). However, the HDD option (HD-15) is not required in the case of the product supports HDD as standard.

In the evaluated configuration, the optional fax board is installed and included in the scope of the TOE. The TOE provides copying, scanning, printing, faxing and boxing. Delivery is done by means of a courier trusted by KYOCERA Document Solutions Inc. Installation and initial setup is done by a representative of KYOCERA.

This Security Target claims conformance to the following Protection Profile:

[PP2600.2]: IEEE Std 2600.2-2009; "2600.2-PP, Protection Profile for Hardcopy Devices, Operational Environment B", v1.0, including the PRT, SCN, CPY, FAX, DSR and SMI packages, in accordance with NIAP CCEVS Policy Letter #20.

The evaluation has been performed by Combitech AB, in their premises in Bromma, Sweden, and was completed on the February 2, 2026.

The evaluation was conducted in accordance with the requirements of Common Criteria (CC), version 2022 and the Common Methodology (CEM) version 2022. The evaluation was performed at evaluation assurance level EAL 2, augmented by ALC\_FLR.2.

Combitech AB is a licensed evaluation facility for Common Criteria under the Swedish Common Criteria Evaluation and Certification Scheme. Combitech AB is also accredited by the Swedish accreditation body according to ISO/IEC 17025 for Common Criteria.

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The certifier monitored the activities of the evaluator by reviewing all successive versions of the evaluation reports. The certifier determined that the evaluation results confirm the security claims in the Security Target (ST), the Common Methodology for evaluation assurance level EAL 2 augmented by ALC\_FLR.2.

The technical information in this report is based on the Final Evaluation Report (FER) produced by Combitech AB, and the Security Target (ST).

The certification results only apply to the version of the product indicated in the certificate, and on the condition that all the stipulations in the Security Target are met.

This certificate is not an endorsement of the IT product by CSEC or any other organisation that recognises or gives effect to this certificate, and no warranty of the IT product by CSEC or any other organisation that recognises or gives effect to this certificate is either expressed or implied.

## 2 Identification

| Certification Identification                 |                                                                                                                                                                                                                                                                                                        |
|----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Certification ID                             | CSEC2024021                                                                                                                                                                                                                                                                                            |
| Name and version of the certified IT product | TASKalfa MZ7001ci, TASKalfa MZ6001ci, TASKalfa MZ5001ci, TASKalfa MZ4001ci, TASKalfa M30150ci, TASKalfa M30140ci (KYOCERA), 7009ci, 6009ci, 5009ci, 4009ci (TA Triumph-Adler/UTAX), with Hard Disk and FAX System<br>With system firmware C2G_S000.001.226, FAX System 14 and Hard Disk Option (HD-15) |
| Security Target Identification               | TASKalfa MZ7001ci, TASKalfa MZ6001ci, TASKalfa MZ5001ci, TASKalfa MZ4001ci Series with Hard Disk and FAX System Security Target, 2025-12-02, version 1.02                                                                                                                                              |
| EAL                                          | EAL 2 + ALC_FLR.2                                                                                                                                                                                                                                                                                      |
| PP claim                                     | [PP2600.2]: IEEE Std 2600.2-2009; "2600.2-PP, Protection Profile for Hard-copy Devices, Operational Environment B", v1.0, including the PRT, SCN, CPY, FAX, DSR and SMI packages, in accordance with NIAP CCEVS Policy Letter #20.                                                                     |
| Sponsor                                      | KYOCERA document solutions Inc.                                                                                                                                                                                                                                                                        |
| Developer                                    | KYOCERA document solutions Inc.                                                                                                                                                                                                                                                                        |
| ITSEF                                        | Combitech AB                                                                                                                                                                                                                                                                                           |
| Common Criteria version                      | CC:2022                                                                                                                                                                                                                                                                                                |
| CEM version                                  | CEM:2022                                                                                                                                                                                                                                                                                               |
| QMS version                                  | 2.6.1                                                                                                                                                                                                                                                                                                  |
| Scheme Notes Release                         | 22.0                                                                                                                                                                                                                                                                                                   |
| Recognition Scope                            | CCRA, SOGIS, EA/MLA                                                                                                                                                                                                                                                                                    |
| Certification date                           | 2026-02-26                                                                                                                                                                                                                                                                                             |

## 3 Security Policy

The TOE provides the following security services:

- User Management
- Data Access Control
- Job Authorization
- HDD Encryption
- Overwrite-Erase
- Audit Log
- Security Management
- Self-Test
- Network Protection

### 3.1 User Management

User Management function identifies and authenticates users so that only authorized users can use the TOE. When using the TOE from the Operation Panel and Client PCs, a user will be required to enter his/her login user name and login user password for identification and authentication. The User Management Function includes a User Account Lockout Function, which prohibits the users access for a certain period of time if the number of identification and authentication attempts consecutively result in failure, a function, which protects feedback on input of login user password when performing identification and authentication and a function, which automatically logouts in case no operation has been done for a certain period of time.

### 3.2 Data Access Control

The data access control function restricts access to protected assets so that only authorized users can access to the protected assets inside the TOE.

The following types of Access Control Functions are available.

- Access Control Function to control access to image data
- Access Control Function to control access to job data

### 3.3 Job Authorization Function

Job Authorization Function restricts usage of the function so that only authorized persons can use basic functions of the TOE.

The following types of Job Authorization are available.

- Copy Job (Copy Function)
- Print Job (Print Function)
- Send Job (Scan to Send Function)
- FAX Send Job (FAX Function)
- FAX Reception Job (FAX Function)
- Storing Job (Box Function)
- Network Job (Network Protection Function)

### **3.4 HDD Encryption**

HDD Encryption Function encrypts information assets stored in the HDD in order to prevent leakage of data stored in the HDD inside the TOE.

### **3.5 Overwrite-Erase**

Overwrite-Erase Function does not only logically delete the management information of the image data, but also entirely overwrites and erases the actual data area so that it disables re-usage of the data where image data that was created on the HDD or the Flash Memory during usage of the basic functions of the TOE.

### **3.6 Audit Log**

Audit Log function records and stores the audit logs of user operations and security-relevant events on the HDD. This function provides the audit trails of TOE use and security-relevant events. Stored audit logs can be accessed only by a device administrator. The stored audit logs will be sent by email to the destination set by the device administrator.

### **3.7 Security Management**

Security Management function sets security functions of the TOE. This function can be used only by authorized users. This function can be utilized from an Operation Panel and a Client PC. Operations from a Client PC use a web browser.

### **3.8 Self-Test**

Self-Test function verifies the integrity of TSF executable code and TSF data to detect unauthorized alteration of the executable code of the TOE security functions.

### **3.9 Network Protection**

Network Protection function protects communication paths to prevent leaking and altering of data by eavesdropping of data in transition over the internal network connected to TOE.

This function verifies the propriety of the destination to connect to and protects targeted information assets by encryption, when using a Scan to Send Function, a Print Function, a Box Function and a BOX Function from a Client PC (web browser), or a Security Management Function from a Client PC (web browser). However, usage of a Print Function directly connected to a MFP is exception.

This function also provides a feature to prevent forwarding of information from an external interface to an internal network through TOE without permission.

## 4 Assumptions and Clarification of Scope

### 4.1 Assumptions

The Security Target [ST] makes four assumptions on the usage and the operational environment of the TOE.

- **A.ACCESS.MANAGED**  
The TOE is located in a restricted or monitored environment that provides protection from unmanaged access to the physical components and data interfaces of the TOE.
- **A.USER.TRAINING**  
TOE Users are aware of the security policies and procedures of their organization, and are trained and competent to follow those policies and procedures.
- **A.ADMIN.TRAINING**  
Administrators are aware of the security policies and procedures of their organization, are trained and competent to follow the manufacturer's guidance and documentation, and correctly configure and operate the TOE in accordance with those policies and procedures.
- **A.ADMIN.TRUST**  
Administrators do not use their privileged access rights for malicious purposes.

### 4.2 Clarification of Scope

The Security Target contains six threats, which have been considered during the evaluation.

- **T.DOC.DIS**  
User Document Data may be disclosed to unauthorized persons
- **T.DOC.ALT**  
User Document Data may be altered by unauthorized persons
- **T.FUNC.ALT**  
User Function Data may be altered by unauthorized persons
- **T.PROT.ALT**  
TSF Protected Data may be altered by unauthorized persons
- **T.CONF.DIS**  
TSF Confidential Data may be disclosed to unauthorized persons
- **T.CONF.ALT**  
TSF Confidential Data may be altered by unauthorized persons

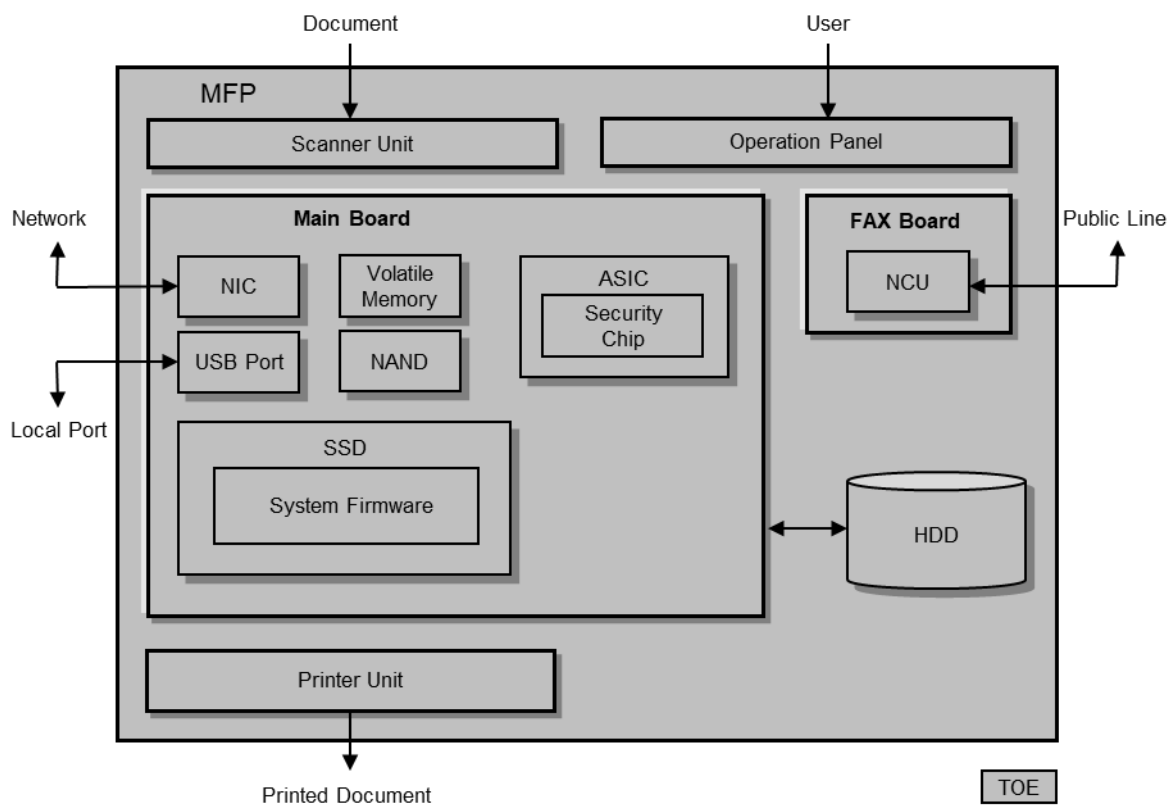
The Security Target contains five Organisational Security Policies (OSPs), which have been considered during the evaluation.

- **P.USER.AUTHORIZATION**  
To preserve operational accountability and security, Users will be authorized to use the TOE only as permitted by the TOE Owner.
- **P.SOFTWARE.VERIFICATION**  
To detect corruption of the executable code in the TSF, procedures will exist to self-verify executable code in the TSF.

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- P.AUDIT.LOGGING  
To preserve operational accountability and security, records that provide an audit trail of TOE use and security-relevant events will be created, maintained, and protected from unauthorized disclosure or alteration, and will be reviewed by authorized personnel.
- P.INTERFACE.MANAGEMENT  
To prevent unauthorized use of the external interfaces of the TOE, operation of those interfaces will be controlled by the TOE and its IT environment.
- P.HDD.ENCRYPTION  
To improve the confidentiality of the documents, User Data and TSF Data stored in HDD will be encrypted by the TOE.

## 5 Architectural Information



The TOE consists of an Operation Panel, a Scanner Unit, a Printer Unit, a Main Board, a FAX Board, HDD and SSD hardware, and firmware's.

The Operation Panel is the hardware that displays status and results upon receipt of input by the TOE user. The Scanner Unit and the Printer Unit are the hardware that input document into MFP and output as printed material.

A Main Board is the circuit board to control entire TOE. A system firmware is installed on an SSD, which is positioned on the Main Board. The Main Board has a Network Interface (NIC) and a Local Interface (USB Port).

ASIC that is also on the Main Board includes a Security Chip, which shares installation of some of the security functions. The Security Chip realizes security arithmetic processing for HDD encryption function and HDD Overwrite-Erase function.

A FAX Board has a Public Line Interface (NCU) as an interface.

As for memory mediums, a NAND that stores device settings, a Volatile Memory that is used as working area and an SSD for the system firmware installation are positioned on the Main Board. An HDD that stores image data and job data, is connected to the Main Board. Any of the above memory mediums are not removable. Image data handled by other basic functions is stored in the HDD. However, image data is not stored in the SSD.

## 6 Documentation

The following guidance documents are part of the TOE:

| Document name                                                                                                                                                                                                                                        | Version          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|
| ISO 15408 Notice (KYOCERA)                                                                                                                                                                                                                           | C2GIEEEKD01      |
| ISO 15408 Notice (KYOCERA)                                                                                                                                                                                                                           | C2GIEEEKR01      |
| ISO 15408 Notice (TA Triumph-Adler/UTAX)                                                                                                                                                                                                             | C2GIEEEGE01      |
| TASKalfa MZ7001ci / TASKalfa MZ6001ci / TASK-<br>alfa MZ5001ci / TASKalfa MZ4001ci / TASKalfa<br>MZ3501ci / TASKalfa MZ2501ci / TASKalfa<br>MZ7001i / TASKalfa MZ6001i / TASKalfa MZ5001i /<br>TASKalfa MZ4001i<br>First Steps Quick Guide (KYOCERA) | 3VC2G5601001     |
| TASKalfa MZ7001ci / TASKalfa MZ6001ci / TASK-<br>alfa MZ5001ci / TASKalfa MZ4001ci / TASKalfa<br>MZ3501ci / TASKalfa MZ2501ci Operation Guide<br>(KYOCERA)                                                                                           | C2GKDEN002       |
| TASKalfa MZ7001ci / TASKalfa MZ6001ci / TASK-<br>alfa MZ5001ci / TASKalfa MZ4001ci / TASKalfa<br>MZ3501ci / TASKalfa MZ2501ci / TASKalfa<br>MZ7001i / TASKalfa MZ6001i / TASKalfa MZ5001i /<br>TASKalfa MZ4001i Safety Guide (KYOCERA)               | 3VC2G5622001     |
| TASKalfa MZ7001ci / TASKalfa MZ6001ci / TASK-<br>alfa MZ5001ci / TASKalfa MZ4001ci / TASKalfa<br>MZ3501ci / TASKalfa MZ2501ci / TASKalfa<br>MZ7001i / TASKalfa MZ6001i / TASKalfa MZ5001i /<br>TASKalfa MZ4001i FAX Operation Guide                  | C2GKDEN501       |
| Data Encryption/Overwrite Operation Guide                                                                                                                                                                                                            | 3MSC2GKDEN01     |
| TASKalfa MZ7001ci / TASKalfa MZ6001ci / TASK-<br>alfa MZ5001ci / TASKalfa MZ4001ci / TASKalfa<br>MZ3501ci / TASKalfa MZ2501ci / TASKalfa<br>MZ7001i / TASKalfa MZ6001i / TASKalfa MZ5001i /<br>TASKalfa MZ4001i Command Center RX User Guide         | C2GCCRXKDEN32    |
| TASKalfa MZ7001ci / TASKalfa MZ6001ci / TASK-<br>alfa MZ5001ci / TASKalfa MZ4001ci / TASKalfa<br>MZ3501ci / TASKalfa MZ2501ci Printer Driver User<br>Guide (KYOCERA)                                                                                 | C2GCLKTEN842     |
| KYOCERA Net Direct Print User Guide                                                                                                                                                                                                                  | DirectPrintKDEN7 |

## **7 IT Product Testing**

### **7.1 Developer Testing**

All TOE variants included in the evaluation use the same firmware: C2G\_S000.001.226, and execute on the same main board with the same processor. The developer testing was performed on TASKalfa MZ7001ci, TASKalfa MZ6001ci, TASKalfa MZ5001ci, TASKalfa MZ4001ci, TASKalfa M30150ci, TASKalfa M30140ci.

The developer divided testing into eight categories:

1. User Management Function
2. Job Authentication Function
3. Data Access Control Function
4. Encryption Overwrite Function
5. Audit Log Function
6. Security Management Function
7. Self Test Function
8. Network Protection Function

Testing was extensive and all test results were as expected.

### **7.2 Evaluator Testing**

The evaluator testing was performed in the evaluator's premises in Bromma, Sweden, between 2025-06-18 and 2025-06-30.

All TOE variants included in the evaluation use the same firmware: C2G\_S000.001.226, and execute on the same main board with the same processor.

The evaluator testing was performed on TASKalfa MZ7001ci.

The evaluator executed several developer tests, and additional new tests. All categories above except Self Test, due to lack of tooling, were covered by evaluator testing. Approximately 25% of developer tests were executed by the evaluator. All test results were as expected.

### **7.3 Penetration Testing**

The TASKalfa MZ7001ci. model was used for penetration testing.

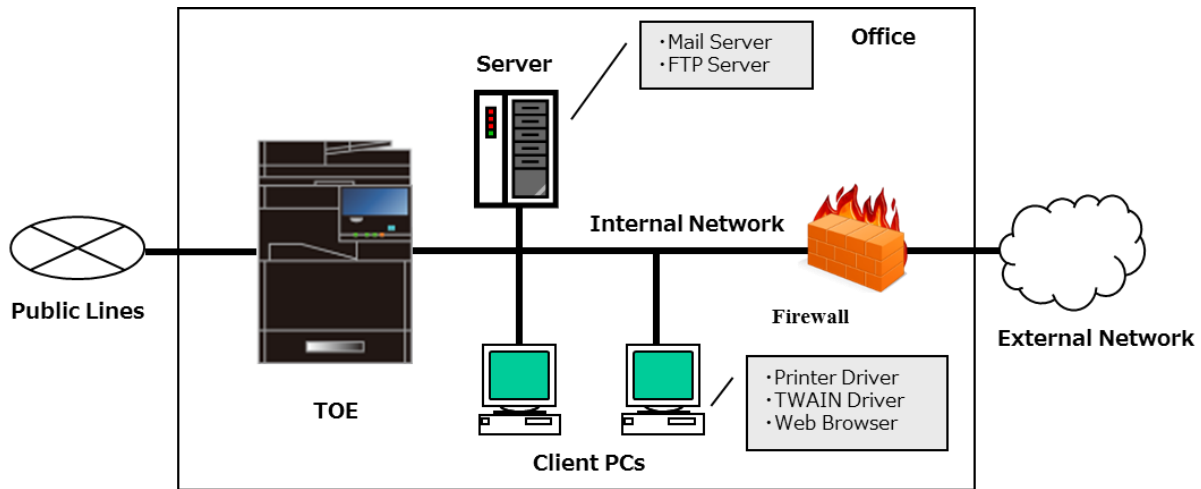
The evaluators performed port scans (NMAP), vulnerability scan (Nessus), and jpeg fuzz tests (Peach).

The testing took place in Combitech's premises in Bromma, Sweden, 2025-06-26.

No vulnerabilities were found during the penetration testing.

## 8 Evaluated Configuration

Normal user environment.



Required Non-TOE Hardware, Software and Firmware name is as follows.

- Client PCs:
  - Printer Driver: KX Driver
  - TWAIN Driver: Kyocera TWAIN Driver
  - Web Browser: Microsoft Edge
- Mail Server: IPsec (IKEv1) should be available.
- FTP Server: IPsec (IKEv1) should be available.

The following features are excluded from the evaluated configuration:

- Maintenance Interface

## 9 Results of the Evaluation

The evaluators applied each work unit of the Common Methodology [CEM] within the scope of the evaluation, and concluded that the TOE meets the security objectives stated in the Security Target [ST] for an attack potential of Basic.

The certifier reviewed the work of the evaluators and determined that the evaluation was conducted in accordance with the Common Criteria [CC].

The evaluators' overall verdict is PASS.

The verdicts for the assurance classes and components are summarised in the following table:

| Assurance Class Name / Assurance Family Name | Short name (including component identifier for assurance families) | Verdict |
|----------------------------------------------|--------------------------------------------------------------------|---------|
| Development                                  | ADV                                                                | PASS    |
| Security architecture description            | ADV_ARC.1                                                          | PASS    |
| Security-enforcing functional specification  | ADV_FSP.2                                                          | PASS    |
| Basic design                                 | ADV_TDS.1                                                          | PASS    |
| Guidance documents                           | AGD                                                                | PASS    |
| Operational user guidance                    | AGD_OPE.1                                                          | PASS    |
| Preparative procedures                       | AGD_PRE.1                                                          | PASS    |
| Life-cycle support                           | ALC                                                                | PASS    |
| Use of a CM system                           | ALC_CMC.2                                                          | PASS    |
| Parts of the TOE CM coverage                 | ALC_CMS.2                                                          | PASS    |
| Delivery procedures                          | ALC_DEL.1                                                          | PASS    |
| Flaw reporting procedures                    | ALC_FLR.2                                                          | PASS    |
| Security Target evaluation                   | ASE                                                                | PASS    |
| ST Introduction                              | ASE_INT.1                                                          | PASS    |
| Conformance claims                           | ASE_CCL.1                                                          | PASS    |
| Extended component definition                | ASE_ECD.1                                                          | PASS    |
| Security objectives                          | ASE_OBJ.2                                                          | PASS    |
| Derived security requirements                | ASE_REQ.2                                                          | PASS    |
| Security problem definition                  | ASE_SPD.1                                                          | PASS    |
| TOE summary specification                    | ASE_TSS.1                                                          | PASS    |
| Tests                                        | ATE                                                                | PASS    |
| Evidence of coverage                         | ATE_COV.1                                                          | PASS    |
| Functional testing                           | ATE_FUN.1                                                          | PASS    |
| Independent testing – sample                 | ATE_IND.2                                                          | PASS    |
| Vulnerability assessment                     | AVA                                                                | PASS    |

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Vulnerability analysis

AVA\_VAN.2

PASS

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## **10      Evaluator Comments and Recommendations**

None.

## 11 Glossary

|       |                                                                                                                                 |
|-------|---------------------------------------------------------------------------------------------------------------------------------|
| CEM   | Common Methodology for Information Technology Security, document describing the methodology used in Common Criteria evaluations |
| CM    | Configuration Management                                                                                                        |
| EAL   | Evaluation Assurance Level                                                                                                      |
| IPsec | Internet Protocol Security                                                                                                      |
| ISO   | International Organization for Standardization                                                                                  |
| IT    | Information Technology                                                                                                          |
| ITSEF | IT Security Evaluation Facility, test laboratory licensed to operate within an evaluation and certification scheme              |
| LAN   | Local Area Network                                                                                                              |
| MFP   | Multi-Function Printer                                                                                                          |
| NCU   | Network Control Unit                                                                                                            |
| OSP   | Organizational Security Policy                                                                                                  |
| PP    | Protection Profile                                                                                                              |
| SMTP  | Simple Mail Transport Protocol                                                                                                  |
| SSD   | Solid State Disk                                                                                                                |
| ST    | Security Target, document containing security requirements and specifications, used as the basis of a TOE evaluation            |
| TLS   | Transport Layer Security                                                                                                        |
| TOE   | Target of Evaluation                                                                                                            |
| TSF   | TOE Security Functionality                                                                                                      |
| TSFI  | TSF Interface                                                                                                                   |

## 12 Bibliography

|          |                                                                                                                                                                                                                                                            |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ST       | TASKalfa MZ7001ci, TASKalfa MZ6001ci, TASKalfa Z5001ci, TASKalfa MZ4001ci Series with Hard Disk and FAX System, Security Target, KYOCERA Document Solution Inc., version 1.02, 2025-12-02, FMV ID 24FMV6693-46                                             |
| PP2600.2 | IEEE Std 2600.2-2009; "2600.2-PP, Protection Profile for Hard-copy Devices, Operational Environment B" (with NIAP CCEVS Policy Letter #20), version 1.0, 2009-12-09                                                                                        |
| N1       | ISO 15408 Notice (KYOCERA), 2025-08, C2GIEEEKD01                                                                                                                                                                                                           |
| N2       | ISO 15408 Notice (KYOCERA), 2025-08, C2GIEEEKR01                                                                                                                                                                                                           |
| N3       | ISO 15408 Notice (TA Triumph-Adler/UTAX), 2025-08, C2GIEEEGE01                                                                                                                                                                                             |
| QG       | TASKalfa MZ7001ci / TASKalfa MZ6001ci / TASKalfa MZ5001ci / TASKalfa MZ4001ci / TASKalfa MZ3501ci / TASKalfa MZ2501ci / TASKalfa MZ7001i / TASKalfa MZ6001i / TASKalfa MZ5001i / TASKalfa MZ4001i First Steps Quick Guide (KYOCERA), 2024-06, 3VC2G5601001 |
| OG       | TASKalfa MZ7001ci / TASKalfa MZ6001ci / TASKalfa MZ5001ci / TASKalfa MZ4001ci / TASKalfa MZ3501ci / TASKalfa MZ2501ci Operation Guide (KYOCERA), 2024-11, C2GKDEN002                                                                                       |
| SG       | TASKalfa MZ7001ci / TASKalfa MZ6001ci / TASKalfa MZ5001ci / TASKalfa MZ4001ci / TASKalfa MZ3501ci / TASKalfa MZ2501ci / TASKalfa MZ7001i / TASKalfa MZ6001i / TASKalfa MZ5001i / TASKalfa MZ4001i Safety Guide (KYOCERA), 2024-06, 3VC2G5622001            |
| FAX-OG   | TASKalfa MZ7001ci / TASKalfa MZ6001ci / TASKalfa MZ5001ci / TASKalfa MZ4001ci / TASKalfa MZ3501ci / TASKalfa MZ2501ci / TASKalfa MZ7001i / TASKalfa MZ6001i / TASKalfa MZ5001i / TASKalfa MZ4001i FAX Operation Guide, 2025-01, C2GKDEN501                 |
| DE-OOG   | Data Encryption/Overwrite Operation Guide, 2025-09, 3MSC2GKDEN01                                                                                                                                                                                           |
| UG       | TASKalfa MZ7001ci / TASKalfa MZ6001ci / TASKalfa MZ5001ci / TASKalfa MZ4001ci / TASKalfa MZ3501ci / TASKalfa MZ2501ci / TASKalfa MZ7001i / TASKalfa MZ6001i / TASKalfa MZ5001i / TASKalfa MZ4001i Command Center RX User Guide, 2024-12, C2GCCRXKDEN32     |
| PD-UG    | TASKalfa MZ7001ci / TASKalfa MZ6001ci / TASKalfa MZ5001ci / TASKalfa MZ4001ci / TASKalfa MZ3501ci / TASKalfa MZ2501ci Printer Driver User Guide (KYOCERA),                                                                                                 |

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2025-04, C2GCLKTEN842

|        |                                                                                                                                                                                                               |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DP     | KYOCERA Net Direct Print User Guide, 2025-03, Direct-PrintKDEN7                                                                                                                                               |
| CC/CEM | Common Criteria for Information Technology Security Evaluation, and Common Methodology for Information Technology Security Evaluation, CCMB-2022-11-001 through 006, document versions CC:2022/CEM:2022 rev 1 |

## Appendix A Scheme Versions

During the certification the following versions of the Swedish Common Criteria Evaluation and Certification scheme have been used.

### A.1 Scheme/Quality Management System

| Version | Introduced  | Impact of changes |
|---------|-------------|-------------------|
| 2.6.1   | 2025-10-16  | No impact         |
| 2.6     | 2025-04-23  | No impact         |
| 2.5.2   | Application | Original version  |

### A.2 Scheme Notes

| Scheme Note | Version | Title                                                            | Applicability |
|-------------|---------|------------------------------------------------------------------|---------------|
| SN-15       | 5.0     | Testing                                                          | Compliant     |
| SN-18       | 4.0     | Highlighted Requirements on the Security Target                  | Compliant     |
| SN-22       | 4.0     | Vulnerability assessment                                         | Compliant     |
| SN-27       | 1.0     | ST requirements at the time of application for certification     | Compliant     |
| SN-28       | 2.0     | Updated procedures for application, evaluation and certification | Compliant     |