



Swedish Certification Body for IT Security

COMMON CRITERIA CERTIFICATE

KYOCERA Multifunction Printers

KYOCERA TASKalfa 6053ci/5053ci/4053ci/3553ci/6053ciG/5053ciG/4053ciG

Copystar CS 6053ci/5053ci/4053ci/3553ci

TA Triumph-Adler 6007ci/5007ci/4007ci

UTAX 6007ci/5007ci/4007ci

with FAX System

System Firmware: 2V8_S0IS.C01.013

FAX Firmware: 3R2_5100.003.012

Certification/Validation Identification: CSEC2018009

Product Manufacturer: KYOCERA Document Solutions Inc.

Type of Product: Multifunction Printer

Assurance Package: EAL 2 + ALC_FLR.2

Protection Profile Conformance: 2600:2, Protection Profile for Hardcopy Devices, Operational Environment B, version 1.0, dated January 2009

Evaluation Facility: Combitech AB

Certification Report: Certification Report - KYOCERA TASKalfa 6053ci, 5053ci, 4053ci, 3553ci Series with FAX System, CSEC, 2019-12-10, document version 1.0, FMV ID 18FMV7239-9:1

is through decision

10th of December 2019

certified in accordance with Common Criteria and the Swedish Certification Scheme

Dag Ströman
Head of CSEC

The IT-product identified in this certificate has been evaluated by an accredited evaluation facility using a methodology defined in the Common Methodology for IT Security Evaluation version 3.1 revision 4, for conformance to the Common Criteria for IT Security Evaluation, version 3.1 revision 4. The validation has been conducted in accordance with the requirements in SWEDAC's Regulations and General Guidelines (STAFS 2007:21) for Bodies Certifying IT-security and is based on the conclusions presented in the evaluation technical report. This certificate is not an endorsement of the IT-product by the certification body or by any other organisation that recognises or gives effect to this certificate. The certificate is only applicable to the specific product and version in the configuration that has been evaluated according to the certification report. For information regarding the current status of the certificate, please contact CSEC or look at the CSEC website.

