

# Common Criteria Maintenance Report

Lexmark MX931, MX951, MX953, CX730, CX930, CX950, CX951, CX952, CX953, CX931, CX961, CX962, CX963, and CX833 Multi-Function Printers with Hard Drive and without Fax, Firmware version 240.204CC



CAN-664-LSS

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Communications Security  
Establishment Canada  
Canadian Centre  
for Cyber Security

Centre de la sécurité des  
télécommunications Canada  
Centre canadien  
pour la cybersécurité

Canada

## Foreword

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This maintenance report is an UNCLASSIFIED publication, issued under the authority of the Chief, Communications Security Establishment (CSE).

The Information Technology (IT) product identified in this report has been previously evaluated at an approved testing laboratory established under the Canadian Centre for Cyber Security (a branch of CSE). This report applies only to the identified version and release of the product in its evaluated configuration.

This report is not an endorsement of the IT product by Canadian Centre for Cyber Security, or any other organization that recognizes or gives effect to this report. Furthermore, no warranty for the IT product by the Canadian Centre for Cyber Security, or any other organization that recognizes or gives effect to this report is either expressed or implied.

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## Executive Summary CAN-664-LSS

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The purpose of this document is to summarize and present the Canadian Common Criteria program's findings regarding the assurance maintenance of **Lexmark MX931, MX951, MX953, CX730, CX930, CX950, CX951, CX952, CX953, CX931, CX961, CX962, CX963, and CX833 Multi-Function Printers with Hard Drive and without Fax, Firmware version 240.204CC**, hereafter referred to as the maintained Target of Evaluation, or maintained TOE.

An Impact Analysis Report was submitted to the Canadian Common Criteria Program to extend the validity of the Common Criteria certificate previously awarded to **Lexmark MX931, MX953, CX730, CX930, CX950, CX951, CX931, CX961, CX962, CX963, and CX833 Multi-Function Printers with Hard Drive and without Fax, Firmware version 240.204CC** from **Lexmark International, Inc.** .

The process to achieve this is described in [Assurance Continuity: CCRA Requirements](#), version 3.0, March 2023. In accordance with the requirements of this process, the Impact Analysis Report describes all changes made to the product and/or its IT environment, all resulting changes made to the evaluation evidence, and the security impact of the changes.

The Canadian Centre for Cyber Security, as the Certification Body, declares that the assurance gained during the original certification has been preserved.



## Description of Changes

The following characterizes the changes implemented in the maintained TOE and/or the environment. For each change, it was verified that there were no required changes to the security functional requirements in the Security Target.

<b>Original TOE</b>	Lexmark MX931, MX953, CX730, CX930, CX950, CX951, CX931, CX961, CX962, CX963, and CX833 Multi-Function Printers with Hard Drive and without Fax, Firmware version 240.204CC
<b>Maintained TOE</b>	Lexmark MX931, MX951, MX953, CX730, CX930, CX950, CX951, CX952, CX953, CX931, CX961, CX962, CX963, and CX833 Multi-Function Printers with Hard Drive and without Fax, Firmware version 240.204CC
<b>Developer</b>	Lexmark International, Inc.

## Description of Changes in the Maintained Target of Evaluation

The changes in the maintained TOE comprise the following:

- The following TOE models have been added
  - MX951
  - CX952
  - CX953

The new models use the exact same controller cards, CPUs, and firmware version, none of which have been changed or modified since the original evaluation and certification.

## Affected Developer Evidence

The addition of new models necessitated changes to the following developer evidence that was previously submitted in support of the original evaluation:

- Security Target (ST)
  - Title page
  - ST Reference
  - TOE Reference
  - TOE Models / identifiers



- Guidance Document references and versions
  - Common Criteria Guide (AGD)
    - Title page
    - TOE Reference
    - TOE hardware models / identifiers
  - User Guides
    - Lexmark CX950, CX951, CX952, CX953, XC9525, XC9535 MFPs User's Guide, March 2026
    - Lexmark MX951 and MX953 MFP User's Guide, March 2026



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## Conclusion

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As all changes to the maintained TOE were classified as minor, the Certification Body has determined that assurance maintenance is appropriate and that re-evaluation is not required. The assurance maintenance for the TOE was conducted in accordance with the provisions of the Canadian Common Criteria Program, and the conclusion reached is consistent with the evidence presented.

Functional and regression testing of the maintained TOE confirmed that the assurance gained during the original certification has been preserved.



## References

Reference
Assurance Continuity: CCRA Requirements, V3.0, March 2023
Canadian Centre for Cyber Security Common Criteria Certification Report, Lexmark MX931, MX953, CX730, CX930, CX950, CX951, CX931, CX961, CX962, CX963, and CX833 Multi-Function Printers with Hard Drive and without Fax, Firmware version 240.204CC, 12 June 2025.
Lexmark MX931, MX951, MX953, CX730, CX930, CX950, CX951, CX952, CX953, CX931, CX961, CX962, CX963, and CX833 Multi-Function Printers with Hard Drive and without Fax, Firmware version 240.204CC Security Target, Version 2.0, April 21, 2026.
Lexmark CX/MX Series MFP's (662 LSS, 663-LSS, 664-LSS, 665-LSS), Firmware Version 240.204CC Impact Analysis Report Version 1.0, April 21, 2026.

