

Samsung Multifunction MultiXpress K4250, K4300,  
K4350, K401, X4220, X4250, X4300, X401, X400,  
K7400, K7500, K7600, X7400, X7500, X7600,  
X704, X706, K705, K706 Series

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HP Inc.

## **Certificate Effectiveness Maintenance Report**

**Certification No : KECS-CISS-1035-2020**

**November 2023**



IT Security Certification Center

## **1. TOE**

Samsung Multifunction MultiXpress K4250, K4300, K4350, K401, X4220, X4250, X4300, X401, X400, K7400, K7500, K7600, X7400, X7500, X7600, X704, X706, K705, K706 Series

## **2. Date of Application**

13 October 2023

## **3. Date of Approving**

9 November 2023

## **4. Overview**

The TOE is an embedded software product for MFPs (Multi-Function Peripherals) as an IT product. It controls the operation of the entire MFP, including copy, print, scan, and fax functions on the MFP controller.

The change to the certified product has no effect on assurance. Therefore, the assurance as outlined in the Certification Report KECS-CISS-1035-2020 is maintained for the changed TOE.

This report is an addendum to Certification Report KECS-CISS-1035-2020.

## **5. Changes to TOE**

Correcting a typo in some MFP Product Model names described in the Specification of Security Target

	Before change		After change	
MFP Product Model	K7400LX K7500LX K7600LX K7600GX X704LX X706GX	X7400LX X7500LX X7600LX X7600GX K705LX K706GX	K7400LX K7500LX K7600LX K7600GX K705LX K706GX	X7400LX X7500LX X7600LX X7600GX X704LX X706GX
System Firmware	V5.H6.02 (Samsung_K7600 _Series_V5.H6.0 2_ALL.hds)	V6.H6.02 (Samsung_X7600 _Series_V6.H6.0 2_ALL.hds)	V5.H6.02 (Samsung_K7600 _Series_V5.H6.0 2_ALL.hds)	V6.H6.02 (Samsung_X7600 _Series_V6.H6.0 2_ALL.hds)

**6. Assessment**

The sponsor submitted IAR [2] to IT Security Certification Center for approval. The IAR is intended to satisfy the requirements outlined in the document Assurance Continuity [1]. The IAR includes the following items;

- A. The changes made to the certified TOE
- B. The evidence updated as a result of the changes and,
- C. The security impact of the changes

And the regression testing was conducted to be sure that it works.

The Security Target is correctly updated [3].

**7. Conclusion**

Consideration of the nature of the change leads to the conclusion that it is classified as a minor change and that certificate maintenance is the correct path to continuity of assurance.

Therefore, IT Security Certification Center agrees that the assurance as outlined in the Certification Report [4] is maintained for this version of the TOE.

## 8. References

- [1] Assurance Continuity: CCRA Requirements, Version 2.2, September 2021
- [2] Samsung Multifunction MultiXpress K4250, K4300, K4350, K401, X4220, X4250, X4300, X401, X400, K7400, K7500, K7600, X7400, X7500, X7600, X704, X706, K705, K706 Series Security Impact Analysis Report, October 18, 2023
- [3] Samsung Multifunction MultiXpress K4250, K4300, K4350, K401, X4220, X4250, X4300, X401, X400, K7400, K7500, K7600, X7400, X7500, X7600, X704, X706, K705, K706 Series Security Target Lite V0.4, October 18, 2023
- [4] Samsung Multifunction MultiXpress K4250, K4300, K4350, K401, X4220, X4250, X4300, X401, X400, K7400, K7500, K7600, X7400, X7500, X7600, X704, X706, K705, K706 Series Certification Report (KECS-CISS-1035-2020), August 26, 2020