



**INTERNATIONAL STANDARD ISO/IEC 19752:2004  
TECHNICAL CORRIGENDUM 1**

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION  
INTERNATIONAL ELECTROTECHNICAL COMMISSION • МЕЖДУНАРОДНАЯ ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ • COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

**Information technology — Method for the determination of  
toner cartridge yield for monochromatic electrophotographic  
printers and multi-function devices that contain printer  
components**

**TECHNICAL CORRIGENDUM 1**

*Technologies de l'information — Méthode pour la détermination du rendement des cartouches de toner pour les imprimantes électrophotographiques monochromatiques et pour les dispositifs multifonctionnels qui contiennent des composants d'imprimantes*

RECTIFICATIF TECHNIQUE 1

(standards.iteh.ai)

[ISO/IEC 19752:2004/Cor 1:2012](https://standards.iteh.ai/catalog/standards/sist/57ea9189-d471-4cb7-bf8d-bba073ead573/iso-iec-19752-2004-cor-1-2012)

<https://standards.iteh.ai/catalog/standards/sist/57ea9189-d471-4cb7-bf8d-bba073ead573/iso-iec-19752-2004-cor-1-2012>

Technical Corrigendum 1 to ISO/IEC 19752:2004 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 28, *Office equipment*.

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Page 3, 3.1

Insert the following sentence as a separate paragraph after the third paragraph:

For printers that default to duplex printing, the default shall be overridden and the printer be set to simplex for yield testing.