INTERNATIONAL STANDARD

ISO/IEC 30191

Second edition 2015-11-01 **AMENDMENT 1** 2019-06

Information technology Digitally recorded media for information interchange and storage — 120 mm Triple Layer (100,0 Gbytes single sided disk and 200,0 Gbytes double sided disk) and Quadruple Layer (128,0 Gbytes single sided disk) BD Recordable disk

AMENDMENT 1

Technologies de l'information — Supports enregistrés numériquement pour échange et stockage d'information — 120 mm de couche triple (100,0 Go disque unique face et 200,0 Go disque double face) et quadruple couche (128,0 Go disque unique face) sur disque enregistrable BD

AMENDEMENT 1









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This document was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information Technology*, Subcommittee SC 23, *Digitally recorded media for information interchange and storage*.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at www.iso.org/members.html.

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Information technology — Digitally recorded media for information interchange and storage — 120 mm Triple Layer (100,0 Gbytes single sided disk and 200,0 Gbytes 191.2015/AMD1.20 double sided disk) and Quadruple Layer (128,0 Gbytes single sided disk) BD Recordable disk

AMENDMENT 1

18.3.5

Replace the text with the following:

This Zone comprising 32 Physical Clusters starts at PAA 0 01 B9 00h and is Application-dependent. This Zone shall be left unrecorded unless otherwise specified by the Application.

18.4.6

Replace the text with the following:

This Zone comprising 32 Physical Clusters starts at PAA 0 7E 46 80h and is Application-dependent. This Zone shall be left unrecorded unless otherwise specified by the Application.

18.5.7

Replace the text with the following:

This Zone comprising 32 Physical Clusters starts at PAA 0 81 77 68h is Application-dependent. This Zone shall be left unrecorded unless otherwise specified by the Application.

18.6.5

Replace the text with the following:

This Zone comprising 32 Physical Clusters starts at PAA 0 01 9D B8h and is Application-dependent. This Zone shall be left unrecorded unless otherwise specified by the Application.

18.7.5

Replace the text with the following:

This Zone comprising 32 Physical Clusters starts at PAA 0 7E 75 28h and is Application-dependent. This Zone shall be left unrecorded unless otherwise specified by the Application.

ISO/IEC 30191:2015/Amd.1:2019(E)

18.8.4

Replace the text with the following:

This Zone comprising of 32 Physical Clusters starts at PAA 0 81 76 58h and is Applicationdependent. This Zone shall be left unrecorded unless otherwise specified by the Application.

18.9.5

Replace the text with the following:

This Zone comprising 32 Physical Clusters starts at PAA 0 FE 3A 80h and is Application dependent. This Zone shall be left unrecorded unless otherwise specified by the Application.

Figure 115

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21.3 Figure 115

Replace Figure 115 with the following: