



Information technology — Coding of audio-visual objects — Part 3: Audio

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Codage des objets audiovisuels —

Partie 3: Codage audio

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO/IEC 14496-3:2009 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 29, *Coding of audio, picture, multimedia and hypermedia information*.

Page 68, Tables 1.40 and 1.41

Replace “ByteAlign(,)” with “byte_alignment(,)” (one occurrence in each table).

Page 72, 1.7.3.2.1, immediately before EPAudioMuxElement()

Add the following:

byte_alignment()	Up to 7 fill bits to achieve byte alignment with respect to the beginning of the EPMuxElement().
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Page 73, 1.7.3.2.2, at the end of the subclause

Add the following:

byte_alignment()	Up to 7 fill bits to achieve byte alignment with respect to the beginning of the AudioMuxElement().
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Page 42, 8.6.4.2, in the second sentence

Replace the reference to Figure 4.B.17 with a reference to Figure 4.B.16.