



**INTERNATIONAL STANDARD ISO/IEC 14496-15:2004**  
**TECHNICAL CORRIGENDUM 3**

Published 2009-04-15

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION  
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**Information technology — Coding of audio-visual objects —**  
**Part 15:**  
**Advanced Video Coding (AVC) file format**

**TECHNICAL CORRIGENDUM 3**

*Technologies de l'information — Codage des objets audiovisuels —*

*Partie 15: Format de fichier de codage vidéo avancé (AVC)*

*RECTIFICATIF TECHNIQUE 3*

Technical Corrigendum 3 to ISO/IEC 14496-15:2004 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 29, *Coding of audio, picture, multimedia and hypermedia information*.

*In 5.2.4.1, replace:*

If these arrays or the parameter set elementary stream contain unrecognized NAL units, they should be ignored.

*with:*

NAL unit types that are reserved in ISO/IEC 14496-10 and in this specification may acquire a definition in future, and readers should ignore NAL units with reserved values of NAL unit type when they are present in these arrays.

NOTE This 'tolerant' behaviour is designed so that errors are not raised, allowing the possibility of backwards-compatible extensions to these arrays in future specifications.

*In 5.2.4.1, add the following paragraph at the end:*

When Sequence Parameter Set Extension NAL units occur in this record in profiles other than those indicated for the array specific to such NAL units (profile\_idc not equal to any of 100, 110, 122, 144), they should be placed in the Sequence Parameter Set Array.