INTERNATIONAL STANDARD

ISO/IEC 14496-5

> Second edition 2001-12-15 **AMENDMENT 37** 2015-12-01

Information technology — Coding of audio-visual objects —

Part 5: **Reference software**

AMENDMENT 37: New levels for the iTeh STAAC profiles, uniDRC support, AAC block slength parameter corrections

Technologies de l'information — Codage des objets audiovisuels —

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ISO/IEC 14496-5:2001/Amd 37:2015 https://standards.iteh.ai/catalog/standards/sist/14001c48-50f8-41e2-afd8-2d271e41b3ed/iso-iec-14496-5-2001-amd-37-2015



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Amendment 37 to ISO/IEC 14496-5:2001 was prepared by ISO/IEC JTC 1, *Information technology*, Subcommittee SC 29, *Coding of audio, picture, multimedia and hypermedia information*.

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Introduction

This Amendment provides the reference software for MPEG-4 AAC profiles including extensions defined in ISO/IEC 14496-3:2009/Amd 4 and ISO/IEC 14496-3:2009/Amd 5, and corrections defined in ISO/IEC 14496-3:2009/Cor 6.

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Information technology — Coding of audio-visual objects —

Part 5:

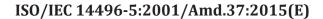
Reference software

AMENDMENT 37: New levels for the AAC profiles, uniDRC support, AAC block length parameter corrections

In the electronic annex, replace the subdirectories in natural with the versions provided by this Amendment. Filename of attachment: ISO_IEC_14496-5_2001_FDAmd_37(E)-electronic_insert.zip

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