INTERNATIONAL STANDARD

ISO/IEC 14496-5

> Second edition 2001-12-15 **AMENDMENT 33** 2015-04-01

Information technology — Coding of audio-visual objects —

Part 5: **Reference software**

AMENDMENT 33: Reference software for **iTeh STMVO plus depth extens**ion of AVC

Strechnologies de l'information — Codage des objets audiovisuels —

Partie 5: Logiciel de référence

https://standards.iteh.AMENDEMENT/33: Logiciel de référence pour le MVC plus une 1395acca(extension emprofondeur de l'AVC) 5



iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO/IEC 14496-5:2001/Amd 33:2015 https://standards.iteh.ai/catalog/standards/sist/e8b17e2c-6ae0-4717-86fa-1395acca62c6/iso-iec-14496-5-2001-amd-33-2015



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For an explanation on the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the WTO principles in the Technical Barriers to Trade (TBT), see the following URL: Foreword — Supplementary information.

The committee responsible for this document is ISO/IEC JTC 1, *Information technology*, Subcommittee SC 29, *Coding of audio*, *picture*, *multimedia and hypermedia information*.

In this Amendment, additional text of the reference software for the Multiview Depth High profile in ITU-T Rec. H.264 | ISO/IEC 14496-10 is specified.

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ISO/IEC 14496-5:2001/Amd 33:2015 https://standards.iteh.ai/catalog/standards/sist/e8b17e2c-6ae0-4717-86fa-1395acca62c6/iso-iec-14496-5-2001-amd-33-2015

Information technology — Coding of audio-visual objects —

Part 5:

Reference software

AMENDMENT 33: Reference software for MVC plus depth extension of AVC

At the end of Clause 4, add the following:

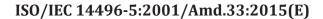
, , , = =	MVC plus depth extension of AVC: visual decoder in C
	includes support of Multiview Depth High profile

At the end of A.2, add the following:

	MVC plus depth extension of AVC: visual encoder in C
Tab CI	includes support of Multiview Depth High profile

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