INTERNATIONAL STANDARD ISO/IEC 14496-4:2004/Amd.38:2010
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION
INTERNATIONAL ELECTROTECHNICAL COMMISSION • МЕЖДУНАРОДНАЯ ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ • COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

Information technology — Coding of audio-visual objects
Part 4: Conformance testing

AMENDMENT 38: Conformance testing for Multiview Video Coding

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Codage des objets audiovisuels — Partie 4: Essai de conformité

AMENDEMENT 38: Essais de conformité pour codage vidéo multivues

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO/IEC 14496-4:2004/Amd.38:2010 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 29, *Coding of audio, picture, multimedia and hypermedia information*.

Replace all bitstreams with the new ones contained in the electronic attachments.

Replace Table AMD38-1 with the following:

Categories	Bitstream	Donated by	File Name	Multiview High	Stereo High	Level	Frame Rate (Frame/Sec)

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Categories	Bitstream	Donated by	File Name	Multiview High	Stereo High	Level	Frame Rate (Frame/Sec)
Dependency Structure	MVCDS-1	NTT	MVCDS-1	X	X	3 and higher	29.97
	MVCDS-2	NTT	MVCDS-2	X	X	3 and higher	29.97
	MVCDS-3	NTT	MVCDS-3	X	X	3 and higher	29.97
	MVCDS-4	Mitsubishi	MVCDS-4	X	X	3.1 and higher	25
	MVCDS-5	Mitsubishi	MVCDS-5	X	X	3.1 and higher	25
	MVCDS-6	Mitsubishi	MVCDS-6	X	X	3.1 and higher	25
Number of Views	MVCNV-1	NTT	MVCNV-1	X		3 and higher	29.97
	MVCNV-2	Mitsubishi	MVCNV-2	X		4 and higher	25
	MVCNV-3	Mitsubishi	MVCNV-3	X		3.1 and higher	25
	MVCNV-4	NTT	MVCNV-4	X		3 and higher	29.97
Reference Picture List Construction	MVCRP-1	Qualcomm	MVCRP-1	X	X	3 and higher	25
	MVCRP-2	Qualcomm	MVCRP-2	X	X	3 and higher	25
	MVCRP-3	Qualcomm	MVCRP-3	X	X	3 and higher	25
	MVCRP-4	Qualcomm	MVCRP-4	X	X	3 and higher	25
	MVCRP-5	Qualcomm	MVCRP-5	X	X	3 and higher	25
	MVCRP-6	Qualcomm	MVCRP-6	X	X	3 and higher	25
Interlaced Coding Tools	MVCICT-1	Panasonic	MVCICT-1		X	3.1 and higher	29.97
	MVCICT-2	Panasonic	MVCICT-2		X	3.1 and higher	29.97
Subset SPS	MVCSPS-1	Mitsubishi	MVCSPS-1	X	X	3.1 and higher	25
	MVCSPS-2	Mitsubishi	MVCSPS-2	X		3.1 and higher	25

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