



INTERNATIONAL STANDARD ISO/IEC 14496-4:2004
TECHNICAL CORRIGENDUM 4

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION
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Information technology — Coding of audio-visual objects —
Part 4:
Conformance testing

TECHNICAL CORRIGENDUM 4

Technologies de l'information — Codage des objets audiovisuels —

Partie 4: Essai de conformité

RECTIFICATIF TECHNIQUE 4

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

In 5.5.7 (Normative Test Suites for Simple, Simple Scalable, Core, Main and N-Bit profile), replace the following entries for the conformance bitstream revision.

In Table 10, replace:

mat049.m4v	Core@L2	akiyo	0.367	122	176	144	11	Quantization method 1(B-VOP)
mat050.m4v	Core@L2	akiyo	0.367	112	176	144	11	Quantization method 2(B-VOP)

with:

mat049_reva.m4v	Core@L2	akiyo	0.367	122	176	144	11	Quantization method 1(B-VOP)
mat050_reva.m4v	Core@L2	akiyo	0.367	112	176	144	11	Quantization method 2(B-VOP)

In the bitstream repository, remove the following bitstreams.

(replaced by the fixed bitstreams)

mat049.m4v

mat050.m4v

(removing the following Advanced Simple Profile bitstreams which were included by mistake)

vcon-asp3L4.bits

vcon-asp3L5.bits

vcon-asp5L0.bits

vcon-asp6L0.bits

vcon-asp7L0.bits

vcon-asp8L0.bits

vcon-asp11L0.bits

vcon-asp11L1.bits

vcon-asp11L2.bits

vcon-asp11L3.bits

vcon-asp14L0.bits

vcon-asp14L1.bits

vcon-asp14L2.bits

(removing the following former FGS Profile bitstreams which were included by mistake)

a3fgs-1-base.cmp

a3fgs-1-fgs.cmp

a3fgs-2-base.cmp

a3fgs-2-fgs.cmp
a3fgs-3-L0-base.cmp
a3fgs-3-L0-fgs.cmp
a3fgs-3-L1-base.cmp
a3fgs-3-L1-fgs.cmp
a3fgs-3-L2-base.cmp
a3fgs-3-L2-fgs.cmp
a3fgs-3-L3-base.cmp
a3fgs-3-L3-fgs.cmp
a3fgs-3-L4-base.cmp
a3fgs-3-L4-fgs.cmp
a3fgs-3-L5-base.cmp
a3fgs-3-L5-fgs.cmp
a3fgs-4-L0-base.cmp
a3fgs-4-L0-fgs.cmp
a3fgs-4-L1-base.cmp
a3fgs-4-L1-fgs.cmp
a3fgs-4-L2-base.cmp
a3fgs-4-L2-fgs.cmp
a3fgs-4-L3-base.cmp
a3fgs-4-L3-fgs.cmp
a3fgs-4-L4-base.cmp
a3fgs-4-L4-fgs.cmp
a3fgs-4-L5-base.cmp
a3fgs-4-L5-fgs.cmp
a3fgs-5-base.cmp
a3fgs-5.cmp
a3fgs-6-base.cmp
a3fgs-6-fgs.cmp
a3fgs-7.bits

a3fgs-7.bits_fgs
a3fgs-8-base.cmp
a3fgs-8-fgs.cmp
a3fgs-9-L4-base.cmp
a3fgs-9-L4-fgs.cmp
a3fgs-9-L5-base.cmp
a3fgs-9-L5-fgs.cmp
a3fgs-10-base.cmp
a3fgs-10-fgs.cmp
a3fgs-10-fgst.cmp
a3fgs-11-base.cmp
a3fgs-11-fgs.cmp
a3fgs-11-fgst.cmp
a3fgs-12-base.cmp
a3fgs-12.cmp
a3fgs-13-base.cmp
a3fgs-13-fgs.cmp
a3fgs-14-base.cmp
a3fgs-14.cmp
a3fgs-15-base.cmp
a3fgs-15.cmp
a3fgs-16-base.cmp
a3fgs-16.cmp
a3fgs-17-L0-base.cmp
a3fgs-17-L0-fgs.cmp
a3fgs-17-L1-base.cmp
a3fgs-17-L1-fgs.cmp
a3fgs-17-L2-base.cmp
a3fgs-17-L2-fgs.cmp
a3fgs-17-L3-base.cmp

a3fgs-17-L3-fgs.cmp

a3fgs-17-L4_base.cmp

a3fgs-17-L4_base.cmp_fgs

a3fgs-17-L4_fgs.cmp

a3fgs-17-L5_base.cmp

a3fgs-17-L5_base.cmp_fgs

a3fgs-17-L5_fgs.cmp

a3fgs-18-L0-base.cmp

a3fgs-18-L0-fgs.cmp

a3fgs-18-L0-fgst.cmp

a3fgs-18-L1-base.cmp

a3fgs-18-L1-fgs.cmp

a3fgs-18-L1-fgst.cmp

a3fgs-18-L2-base.cmp

a3fgs-18-L2-fgs.cmp

a3fgs-18-L2-fgst.cmp

a3fgs-18-L3-base.cmp

a3fgs-18-L3-fgs.cmp

a3fgs-18-L3-fgst.cmp

a3fgs-18-L4-base.cmp

a3fgs-18-L4-fgs.cmp

a3fgs-18-L4-fgst.cmp

a3fgs-18-L5-base.cmp

a3fgs-18-L5-fgs.cmp

a3fgs-18-L5-fgst.cmp

(removing the following Studio Profile bitstreams which were included by mistake)

vcon-stp1L1.bits

vcon-stp1L2.bits

vcon-stp1L3.bits

vcon-stp1L4.bits

vcon-stp1L5.bits

vcon-stp1L6.bits

vcon-stp1L7.bits

vcon-stp1L8.bits

vcon-stp1L9.bits

vcon-stp1L10.bits

vcon-stp1L11.bits

vcon-stp1sh1L1.bits

vcon-stp1sh2L1.bits

vcon-stp1sp1L1.bits

(removing the following new Level and new Profile bitstreams which were included by mistake)

mobile-a1ge10.bits

mobile-a1ge12.bits

pv_scsi12.bits

pv_scsi12_e.bits

pv_scsi13.bits

pv_scsi13_e.bits

pv_scsi14.bits

pv_scsi14_e.bits

pv_scsi15.bits

pv_scsi15_e.bits

stafen_a1ge11.bits

stafen_a1ge13.bits

In the bitstream repository, add the following bitstreams:

mat049_reva.m4v (fixed by NTU)

mat050_reva.m4v (fixed by NTU)