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

Published 2008-11-01

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

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.*

ICS 35.040 **Ref. No. ISO/IEC 14496-4:2004/Cor.4:2008(E)**

© ISO/IEC 2008 – All rights reserved

Published in Switzerland

Copyright International Organization for Standardization
Provided by IHS under license with ISO
No reproduction or networking permitted without license from IHS

Not for Resale

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

© ISO/IEC 2008 – All rights reserved
Copyright International Organization for Standardization
Provided by IHS under license with ISO
No reproduction or networking permitted without license from IHS
Not for Resale

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

© ISO/IEC 2008 - All rights reserved

Copyright International Organization for Standardization
Provided by IHS under license with ISO
No reproduction or networking permitted without license from IHS
Not for Resale

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

--`,,```,,,,````-`-`,,`,,`,`,,`---
Copyright International Organization for Standardization
Provided by IHS under license with ISO
No reproduction or networking permitted without license from IHS
© ISO/IEC 2008 – All rights reserved
Not for Resale

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

© ISO/IEC 2008 - All rights reserved

Copyright International Organization for Standardization
Provided by IHS under license with ISO
No reproduction or networking permitted without license from IHS
Not for Resale

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)

Copyright International Organization for Standardization
Provided by IHS under license with ISO
No reproduction or networking permitted without license from IHS
Not for Resale
© ISO/IEC 2008 – All rights reserved