



INTERNATIONAL STANDARD ISO/IEC 14496-26:2010
TECHNICAL CORRIGENDUM 7

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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 26:
Audio conformance

TECHNICAL CORRIGENDUM 7

Technologies de l'information — Codage des objets audiovisuels —

Partie 26: Conformité audio

RECTIFICATIF TECHNIQUE 7

Technical Corrigendum 7 to ISO/IEC 14496-26:2010 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 29, *Coding of audio, picture, multimedia and hypermedia information*.

In subclause 7.4.2.3 "Test sequences", Table 15 – "ER AAC test sequences", replace the following two rows

er_ad1020np	test mix	64	23	*	1	0.1	0	-	0	1	0	-	-	-	?	?	n	n	fs2	None
er_ad1030np	test mix	64	23	*	1	0.1	0	-	0	1	1	-	-	-	?	?	n	n	fs1	none

with

er_ad1020np	test mix	64	23	*	1	0.1	0	-	0	1	0	-	-	-	?	?	n	n	fs1	None
er_ad1030np	test mix	64	23	*	1	0.1	0	-	0	1	1	-	-	-	?	?	n	n	fs2	none

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In subclause 7.4.2.3 "Test sequences", replace in Table 15 – "ER AAC test sequences" all rows between

er_ad1102np	sine sweep	64	23	*	1	0,1	1	-	0	0	0	-	-	-	y	n	n	n	n	RMS
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and

er_ac111	test mix	64	20	3	1	0,1	0	-	0	0	0	-	-	?	?	?	n	n	n	none
		64	20	3	2		0	-	0	0	1	n	y	-	-	?	n	-	n	

with the following rows, changes are highlighted with gray background,

file base name	Content	bitrate (kbit/s)	AudioObjectType	SamplingFrequencyIndex	ChannelConfiguration	epConfig	frameLengthFlag	coreCoderDelay	aacSectionDataResilienceFlag	aacScalefactorDataResilienceFlag	aacSpectralDataResilienceFlag	intensity	MS	window sequence switching	window shape switching	TNS	pulse data	LTP	PNS	test procedure
er_ad1103np	test mix	64	23	*	1	0,1	1	-	0	0	0	-	-	-	?	?	n	n	fs2	none
er_ad1111np	test mix	64	23	*	1	0,1	1	-	0	0	1	-	-	-	?	?	n	n	fs1	none
er_ad2040np	test mix	128	23	*	2	0,1	0	-	1	0	0	-	-	-	?	?	n	n	fs1	none
er_ad2050np	test mix	128	23	*	2	0,1	0	-	1	0	1	-	-	-	?	?	n	n	fs2	none
er_ad2160np	test mix	128	23	*	2	0,1	1	-	1	1	0	-	-	-	?	?	n	n	fs1	none
er_ad2170np	test mix	128	23	*	2	0,1	1	-	1	1	1	-	-	-	?	?	n	n	fs2	none
er_ad1100np_ep0	sine sweep	64	23	3,4,5,6,7	1	0	1	-	0	0	0	-	-	-	?	?	n	n	n	RMS
er_ad1009np_ep0	noise	64	23	3,4,5,6,7	1	0	0	-	0	0	0	-	-	-	?	?	n	n	y	PNS-1
er_ad1109np_ep0	noise	64	23	3,4,5,6,7	1	0	1	-	0	0	0	-	-	-	?	?	n	n	y	PNS-1
er_ad1110np_ep0	test mix	64	23	3,4,5,6,7	1	0	1	-	0	0	1	-	-	-	?	?	n	n	n	RMS
er_ad1120np_ep0	test mix	64	23	3,4,5,6,7	1	0	1	-	0	1	0	-	-	-	?	?	n	n	n	RMS
er_ad1140np_ep0	test mix	64	23	3,4,5,6,7	1	0	1	-	1	0	0	-	-	-	?	?	n	n	n	RMS
er_ad1130np_ep0	test mix	64	23	3,4,5,6,7	1	0	1	-	0	1	1	-	-	-	?	?	n	n	n	RMS
er_ad1150np_ep0	test mix	64	23	3,4,5,6,7	1	0	1	-	1	0	1	-	-	-	?	?	n	n	n	RMS
er_ad1160np_ep0	test mix	64	23	3,4,5,6,7	1	0	1	-	1	1	0	-	-	-	?	?	n	n	n	RMS