# **INTERNATIONAL STANDARD**

ISO/IEC 14496-5

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-Coding of Information technology audio-visual objects

Part 5: Reference software

AMENDMENT 23. Synthesized texture reference software

Technologies de l'information — Codage des objets audiovisuels — Partie 5: Logiciel de référence AMEN AMEN THE CITCK TO VIEW THE

AMENDEMENT 23: Logiciel de référence de texture synthétisée



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Amendment 23 to ISO/IEC 14496-5:2001 was prepared by Joint Technical Committee ISO/IEC JTC 1, Information technology, Subcommittee SC 29, Coding of audio, picture, multimedia and hypermedia information.

This Amendment adds reference software that implements synthesized texture as defined in ISO/IEC 14496-19:2004.

The synthesized texture reference decoder software is an add-on to the IM1 MPEG-4 Player 2D reference software. In addition to the player, a reference synthesized texture encoder software is contributed and placed in same repository of the player.

ECHORALCOM. Click to view the full POF of SOILEC 14498-57300 (Link to view the full POF of SOILEC 14498-57300).