
**INTERNATIONAL ORGANISATION FOR STANDARDISATION
ORGANISATION INTERNATIONALE DE NORMALISATION
ISO/IEC JTC1/SC29/WG11
CODING OF MOVING PICTURES AND AUDIO**

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Title: MPEG-4 Conformance points in 3GPP-324M

Source: Convenor of MPEG

MPEG is pleased to learn that 3GPP has adopted MPEG-4 (ISO/IEC 14496-2) video coding technology for its 3GPP-324M multimedia terminals.

We understand that the definition of your decoder is a modified version of one of MPEG-4's standardized conformance points.

MPEG believes that it is in the best interest of industry and the end users of MPEG technology to achieve a consistent definition of conformance points of MPEG-4 technology. To define these conformance points, MPEG is keen on working with industry to better understand the needs and requirements. In this case, we will appreciate receiving your input which we will duly consider for appropriate action.

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