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| **INTERNATIONAL ORGANIZATION FOR STANDARDIZATION ORGANISATION INTERNATIONALE DE NORMALISATION ISO/IEC JTC 1/SC 29/WG 5 MPEG JOINT VIDEO CODING TEAM(S) WITH ITU-T SG 16** |
| **ISO/IEC JTC 1 / SC 29 / WG 5 N 102** |
| **Online, 12–21 January 2022** |
| |  |  | | --- | --- | | **Title:** | **Text of ISO/IEC 23008-2:2000/CDAM 2 Information technology — High efficiency coding and media delivery in heterogeneous environments — Part 2: High efficiency video coding, AMENDMENT 2: High-range levels** | | **Source:** | **Convenor (Jens-Rainer Ohm)** | | **Type:** | **Project** | | **Subtype:** | **Draft** | | **Status:** | **Approved** | | **Date:** | **2022-02-18** | | **Expected Action:** | **Comment/reply** | | **Action due date:** | **2022-04-15** | | **No. of pages** | **35** (without this cover page) | | **Email of convenor:** | **ohm @ ient . rwth-aachen . de** | | **Committee URL:** | **https://sd.iso.org/documents/ui/#!/browse/iso/iso-iec-jtc-1/iso-iec-jtc-1-sc-29/iso-iec-jtc-1-sc-29-wg-5** | |