

**ISO/IEC JTC 1/SC 29/WG 11**

**Coding of moving pictures and audio**

**Convenorship: UNI (Italy)**

**ISO/IEC JTC 1/SC 29/WG 11 N18555**

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**INTERNATIONAL ORGANISATION FOR STANDARDISATION**

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**ISO/IEC JTC 1/SC 29/WG 11**

**CODING OF MOVING PICTURES AND AUDIO**

**ISO/IEC JTC 1/SC 29/WG 11 N18555**

**Gothenburg, CH – July 2019**

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**Call for patent statements on standards under development**

Legend

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| Std | ISO/IEC | Title |
| 1 | 11172 | Coding of moving pictures and associated audio for digital storage media at up to about 1,5 Mbit/s |
| 2 | 13818 | Generic coding of moving pictures and associated audio information |
| 4 | 14496 | Coding of audio-visual objects |
| 7 | 15938 | Multimedia content description interface |
| 21 | 21000 | Multimedia Framework |
| A | 23000 | Multimedia Application Formats |
| B | 23001 | MPEG systems technologies |
| C | 23002 | MPEG video technologies |
| D | 23003 | MPEG audio technologies |
| E | 23004 | Multimedia Middleware |
| V | 23005 | Media context and control |
| M | 23006 | Multimedia service platform technologies |
| U | 23007 | Rich media user interfaces |
| H | 23008 | High efficiency coding and media delivery in heterogeneous environments |
| DASH | 23009 | Dynamic adaptive streaming over HTTP (DASH) |
| I | 23090 | Coded representation of immersive media |
| CICP | 23091 | Coding-Independent Code-Points |
| G | 23092 | Genomic Information Representation |
| IoMT | 23093 | Internet of Media Things |
| 5 | 23094 | General Video Coding |

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| **Std** | Pt | **Type** | **E#** | **127** |
| 2 | 1 | AMD | 1 | **FDAM** |
| 2 | 1 | AMD | 2 | **CDAM** |
| 2 | 1 | COR | 1 | **DCOR** |
| 4 | 3 | STD | 5 |  |
| 4 | 12 | AMD | 3 | **FDAM** |
| 4 | 12 | AMD | 4 | **DAM** |
| 4 | 15 | AMD | 1 | **CDAM** |
| 4 | 15 | AMD | 2 | **WD** |
| 4 | 22 | AMD | 1 | **DAM** |
| 4 | 32 | STD | 2 | **WD** |
| 4 | 34 | STD | 1 | **WD** |
| 7 | 16 | STD | 1 | **DIS** |
| 7 | 17 | STD | 1 | **WD** |
| A | 19 | STD | 2 | **FDIS** |
| A | 19 | AMD | 3 | **FDAM** |
| A | 21 | AMD | 1 | **WD** |
| A | 22 | AMD | 1 | **WD** |
| B | 7 | STD | 4 |  |
| B | 10 | STD | 2 |  |
| B | 13 | AMD | 1 | **WD** |
| B | 14 | STD | 2 | **WD** |
| B | 15 | STD | 1 | **FDIS** |
| B | 16 | STD | 1 | **WD** |
| C | 7 | STD | 1 | **CD** |
| D | 3 | STD | 2 |  |
| D | 5 | STD | 1 | **DIS** |
| V | 7 | STD | 4 | **DIS** |
| H | 1 | STD | 3 | **FDIS** |
| H | 1 | AMD | 1 | **CDAM** |
| H | 2 | AMD | 1 | **DAM** |
| H | 3 | AMD | 2 |  |
| H | 3 | AMD | 5 |  |
| H | 4 | STD | 2 | **FDIS** |
| H | 4 | AMD | 1 | **CDAM** |
| H | 6 | STD | 2 |  |
| H | 7 | STD | 1 | **DIS** |
| H | 8 | AMD | 1 |  |
| H | 10 | AMD | 1 | **CDAM** |
| H | 12 | AMD | 1 | **CDAM** |
| H | 13 | TR | 4 | **PDTR** |
| DA | 1 | STD | 4 | **FDIS** |
| DA | 1 | AMD | 1 | **CDAM** |
| DA | 2 | STD | 3 | **FDIS** |
| DA | 3 | TR | 2 | **PDTR** |
| DA | 4 | COR | 1 | **COR** |
| DA | 5 | AMD | 1 | **DAM** |
| DA | 7 | TR | 1 | **WD** |
| DA | 8 | STD | 1 | **WD** |
| I | 2 | STD | 2 | **WD** |
| I | 2 | AMD | 1 |  |
| I | 3 | STD | 1 | **CD** |
| I | 4 | STD | 1 |  |
| I | 5 | STD | 1 | **DIS** |
| I | 6 | STD | 1 | **WD** |
| I | 7 | STD | 1 |  |
| I | 7 | STD | 1 | **WD** |
| I | 7 | STD | 1 | **WD** |
| I | 7 | STD | 1 |  |
| I | 8 | STD | 1 | **DIS** |
| I | 9 | STD | 1 | **CD** |
| I | 10 | STD | 1 | **CD** |
| I | 11 | TR | 1 | **WD** |
| I | 12 | STD | 1 | **WD** |
| CI | 4 | TR | 1 |  |
| CI | 4 | TR | 2 | **PDTR** |
| G | 3 | STD | 1 |  |
| G | 4 | STD | 1 | **CD** |
| G | 5 | STD | 1 | **CD** |
| G | 6 | STD | 1 | **CfP** |
| IO | 1 | STD | 1 | **DIS** |
| IO | 2 | STD | 1 |  |
| IO | 3 | STD | 1 |  |
| IO | 4 | STD | 1 | **CD** |
| 5 | 1 | STD | 1 | **CD** |
| 5 | 2 | STD | 1 | **WD** |