

**ISO/IEC JTC 1/SC 29****Coding of audio, picture, multimedia and hypermedia information****Secretariat: JISC (Japan)**

**Document type:** **Outgoing Liaison Statement**

**Title:** **Liaison Statement from SC 29/WG 11 to 3GPP on CMAF HEVC profile [SC 29/WG 11 N 18434]**

**Status:** **In accordance with Recommendation 16.4.2 at the 126th WG 11 Meeting, 2019-03-25/29, Geneva, Switzerland, the SC 29 Secretariat forwarded this liaison statement to 3GPP. [Requested action: For SC 29's information]**

**Date of document:** **2019-04-22**

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

**Expected action:** **INFO**

**No. of pages:** **1 (without cover pages)**

**Email of secretary:** **[sc29-sec@itscj.ipsj.or.jp](mailto:sc29-sec@itscj.ipsj.or.jp)**

**Committee URL:** **<https://isotc.iso.org/livelink/livelink/open/jtc1sc29>**



**ISO/IEC JTC 1/SC 29/WG 11**  
**Coding of moving pictures and audio**  
**Convenorship: UNI (Italy)**

<b>Document type:</b>	<b>Approved WG 11 document</b>
<b>Title:</b>	<b>Liaison on CMAF HEVC Media Profiles</b>
<b>Status:</b>	<b>Approved</b>
<b>Date of document:</b>	<b>2019-03-29</b>
<b>Source:</b>	<b>Convener</b>
<b>Expected action:</b>	<b>sending liaison letters</b>
<b>No. of pages:</b>	<b>2 (including cover)</b>
<b>Email of convenor:</b>	<b>leonardo@chiariglione.org mailto:qianheng@sdis.cn</b>
<b>Committee URL:</b>	<b>mpeg.chiariglione.org</b>

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

**ISO/IEC JTC1/SC29/WG11 N18434  
Geneva, CH – March 2019**

**Source: Convenor**

**Title: Liaison on CMAF HEVC Media Profiles**

**To: 3GPP**

## **Liaison on CMAF HEVC Media Profiles**

ISO/IEC JTC 1/SC 29/WG 11 (MPEG) continues the support and development of CMAF (ISO/IEC 23000-19) Media Profiles to meet industry needs. We would like to inform you that interest has been expressed in creating new HEVC Media Profiles to meet deployment requirements.

MPEG invites you to contribute to our next meeting any HEVC Media Profile requirements you may have.

MPEG looks forward to working with you on meeting your CMAF Media Profile needs for MPEG codecs.

For your information, our future meeting schedule is as follows:

- 127<sup>th</sup> MPEG meeting on July 8-12, 2019, Gothenburg, Sweden.