

Dear Mr. Bause-Mason:

This letter is to voluntarily submit Dolby's Class 14 Universal Labels, identified in Schedule 1, contingent on the publication of SMPTE Standard (ST) 2067-202 such that SMPTE STs contain references to any of the Dolby Class 14 Universal Labels identified in Schedule 1. (the "Dolby ULs")

To be clear, the Dolby ULs identified in Schedule 1 are used in reference to Dolby Vision MXF carriers, specifically isochronous stream of XML documents (ISXD) and track files for JPEG 2000 codestreams.

Subject to SMPTE's publication of SMPTE ST 2067-202 and such documents including any of the Dolby ULs, Dolby hereby consents, in perpetuity, to SMPTE's: (i) registration of the Dolby ULs with the SMPTE ST 2067-202 registries; and (ii) use of the Dolby ULs so included in SMPTE STs.

For clarification: (i) no rights, licenses, permissions or consents are granted under this letter except as expressly provided herein; (ii) nothing in this letter grants any license, right, title or interest in or to any patents owned or controlled by Dolby, either directly or by implication, estoppel or otherwise; and (iii) Dolby makes no warranties regarding the Dolby ULs nor any use of the same.

I trust this letter provides a contribution to SMPTE's efforts to open media technology.

Sincerely,

Name: Dean C. Bullort

Title: Dir, Media + Standards

Date: 2022-02-02

Schedule 1

Dolby Class 14 Universal Labels used in ISXD Dolby Vision MXF carriers.

No hierarchy is implied by these ULs, so no other ULs are included in this offer unless explicitly listed or otherwise defined.

Table 1 –Essence Keys (65,536 items)

For this key, any values of bytes 14 and 16 are possible (00-FF), so all possible 65,536 combinations are relinquished.

Frame Wrapped ISXD Data	06.0E.2B.34.01.02.01.05.0E.09.05.02.01.nn.01.cc
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Table 2 – Group ULs (1 items)

Frame Wrapped ISXD Container	06.0E.2B.34.04.01.01.05.0E.09.06.07.01.01.01.03
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Table 3 – Data Essence Descriptor ULs (2 items)

ISXD Data Essence Descriptor	06.0E.2B.34.02.53.01.05.0E.09.05.02.00.00.00.00
Namespace URI	06.0E.2B.34.01.01.01.05.0E.09.04.00.00.00.00.00

Table 4 –Label ULs (1 items)

UTF-8 Text Data Essence Coding	06.0E.2B.34.04.01.01.05.0E.09.06.06.00.00.00.00
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