

PRÉFACE

LES DONNÉES BRUTES DU KLV

Voir [Timeline Track](#) (parce que c'est la même chose ;-)

HIÉRARCHIE DU FORMAT

Interchange Object → Generic Track → Static Track

ETUDE RAPIDE DE L'UNIVERSAL LABEL DE STATIC TRACK

```
UL = 060e2b34.02530101.0d010101.01013a00

||  UL Header (2 bytes)           060e
||  UL Designator (6 bytes)       2b3402530101
||  Item Designator (8 bytes)     0d01010101013a00
||
||  1 - Object ID                 06
||  2 - UL Size                   0e (14 bytes)
||  3 - ISO/ORG Identifier / UL Code 2b
||  4 - SMPTE Designator          34
||  5 - Category Designator       02 (Groups - Sets & Packs)
||  6 - Registry Designator       53 (Local Sets) - [LocalTag=2 bytes - Length=2 bytes] (Length to 65535)
||  7 - Structure Designator      01 (Set/Pack Registry)
||  8 - Version                   01
||
||  9 - Item Designator           0d
|| 10 - Item Designator           01
|| 11 - Item Designator           01
|| 12 - Item Designator           01
|| 13 - Item Designator           01
|| 14 - Item Designator           01
|| 15 - Item Designator           3a
|| 16 - Item Designator           00
```

NOTES

- 1. « Some DM Frameworks or DM Framework instances will relate to an entire Package. In this case either: The DM Track shall be a Static Track (DM). » -- SMPTE 377-1 - MXF - File Format Specification ↩