Aurora Standard

Controller: 6.8.4.103 (192.168.0.65)

Verification Unit: 6.8.4.103 (192.168.0.65)

Cores/VU: 4

GPUs Available: 0

MXF Deep Analysis used: Off

telestream

Status: Completed	Input Parameters
Started: 2022-09-08 16:32:13	Container: F:\DF_H264\Double foyer J01 et J02 export Avid\61_1_t2.mp4
Ended: 2022-09-08 16:32:15	
Job Duration: 00:00:02	Template Used: Quick Scan

Container - MPEG-4(Base Media / Version 2)

Timecode Frame Count: Non-Drop Frame	Stream Essence Count: 2
Runtime: 00:00:58.840	Stream Storage: Embedded
Total Bit Rate: 6.244 Mbps (CBR/VBR info not available)	File Size: 43.80 MB (45,925,410 bytes)
Vendor: Not Present	Total Size: 43.80 MB (45,925,410 bytes)

Stream 0 (PID 0x0001) - AVC - Video

Frame Count: 1471	Frame Resolution: 1920x1080
Timecode Frame Count: Non-Drop Frame	Active Picture Size: 1920x1080 (Metadata)
Runtime: 00:00:58.840	Frame Aspect Ratio: 16:9 (1.78:1)
Interlaced Mode: Progressive	Active Picture Aspect Ratio: 16:9 (1.78:1)
Scan Order: Not Present	Pixel Aspect Ratio: 1.00
Cadence: 1:1	AFD: Not Present
Color Space: YUV	Frame Rate: 25.000
Alpha Channel: Not Present	Bit Rate: 6.000 Mbps (CBR)
Pixel Sub-sampling: 4:2:0	Profile/Level: Main/L4
Color Depth: 8	Buffer Size: 6000000
Color Range: Limited	Reference Frame Count: 3
Entropy Coding Mode: CABAC	TV/MPAA Rating: Not present
Color Gamut/Primaries: BT.709	Format Commercial: AVC
Color Gamut/Transfer Characteristics: BT.709	

Stream 1 (PID 0x0002) - AAC - Audio - (Service 1 - Stereo)

Runtime: 00:00:58.840	Sample Rate: 48000 Hz
Bit Depth: Not Present	Bit Rate: 192.000 Kbps (CBR)
Number of Channels: 2	Format profile: LC
Channel Order(Metadata): L R	
Channel Order(Assigned): L R	
Language ID: None ()	

Ancillary Data Track 0 (ID 3) - QuickTime TC - Timecode

Timecode: First Frame at: 19:48:41:18	Drop-Frame Timecode: No
Timecode Type: Striped	Controlling Timecode: Yes

0 Unique Errors (0 Instances)

0 Unique Warnings (0 Instances)

0 Unique Information (0 Instances)

Template Information

Template Name: Quick Scan

File Read Conditions

PreRoll(Yes): 00:00:00.000

PostRoll(Yes): 00:00:00.000

SpotCheck(NoSpotCheck): 00:00:30.000

Default Conditions

Threshold Type: Instance based severity threshold

InfoUntilOccurences : 0 Instances

WarningUntilOccurences : 0 Instances

ErrorUntilOccurences : 100 Instances

When Instance Limit Reached: Stop Reporting

BlackLevel: 16

WhiteLevel: 235

TitleCardLocationType: 0

TitleCardLocationValue:

IncludeLumaRGBHistogram: No

EnableScriptExecution: No

Audio Layout and Reporting

Audio Service Map: T2=Stereo
T4=Stereo,Stereo
T6=5.1 Mix
T8=5.1 Mix,Stereo
T10=5.1 Mix,Stereo,Stereo
T12=5.1 Mix,Stereo,Stereo,Stereo
T16=Stereo,5.1 Mix,Stereo,5.1 Mix

Average Loudness for Report Summary: ATSC A/85

AutoFix File Options: Put corrected file in report folder

QC Tests

[102] Quick Scan