IMC Technologies Inc. Rue des Voisins 30 1205 Geneva, Switzerland www.incite-tech.com



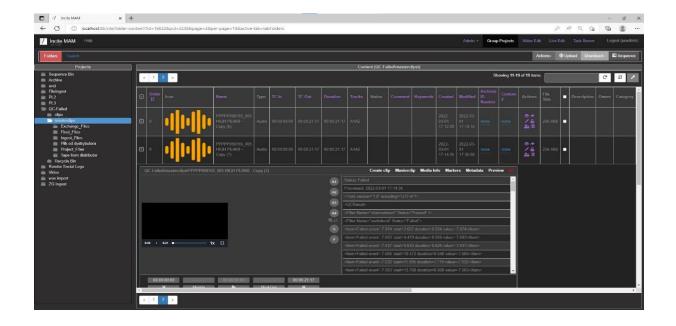
Incite MAM File-based QC Module

Incite Quality Control (QC) is a basic file-based quality control module that can be automated or manually applied. It offers the user a quick analysis of files and at different stages of the workflow. Template based settings can be setup on the input or transcoding phases as well on export before delivery to different platform.

It analyses parameters of the file format, audio quality, video quality and frame, including blackness, freeze or blockiness and blurry images, field dominance error, field order, audio clipping, digital dropouts, luminance and chrominance line errors, interlacing artifacts. Audio loudness analysis including EBU R128 - this list is not exhaustive.

Features

- Full report is available in MAM WEB GUI, reports available as XML, PDF or e-mail.
- Parallel analysis of multiple simultaneous sources
- Supports most of the standard video formats available in the market
- Scalable for growing workflow environments
- Built in templates



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Video: (not exhaustive)

Blackness Freeze **Blockiness Interlacing Artefacts** Field Order Color Frame Detection

Letterbox and Pillarbox Detection

Digital Dropouts Luminance Errors

Chrominance Errors

Audio: (not exhaustive)

Level Mute No Audio Loudness True Peak Max True Peak Bit depth Sample rate Audio bitrate,

Number of channels

Supported Video Codecs: (not exhaustive)

AVC-Intra, AVCHD, Canon XF MPEG2, Digital SLR, DVCAM, DVCPRO50, DVCPROHD, DPX, HDV, XDCAM EX, XDCAM HD, XDCAM HD422, Sony XAVC, Sony RAW, Avid DNxHD, VC-3, Apple ProRes, QuickTime, Uncompressed 8-bit 4:2:2, Uncompressed 10-bit 4:2:2, MJPEG, JPEG2000, MPEG2/1, H264, HEVC