

Compliance & sensitivity review, automated at scale.

Automated detection, reviewer-led decisions and in-timeline correction — built on vision models Venera owns.

WHAT QOMPLI DETECTS



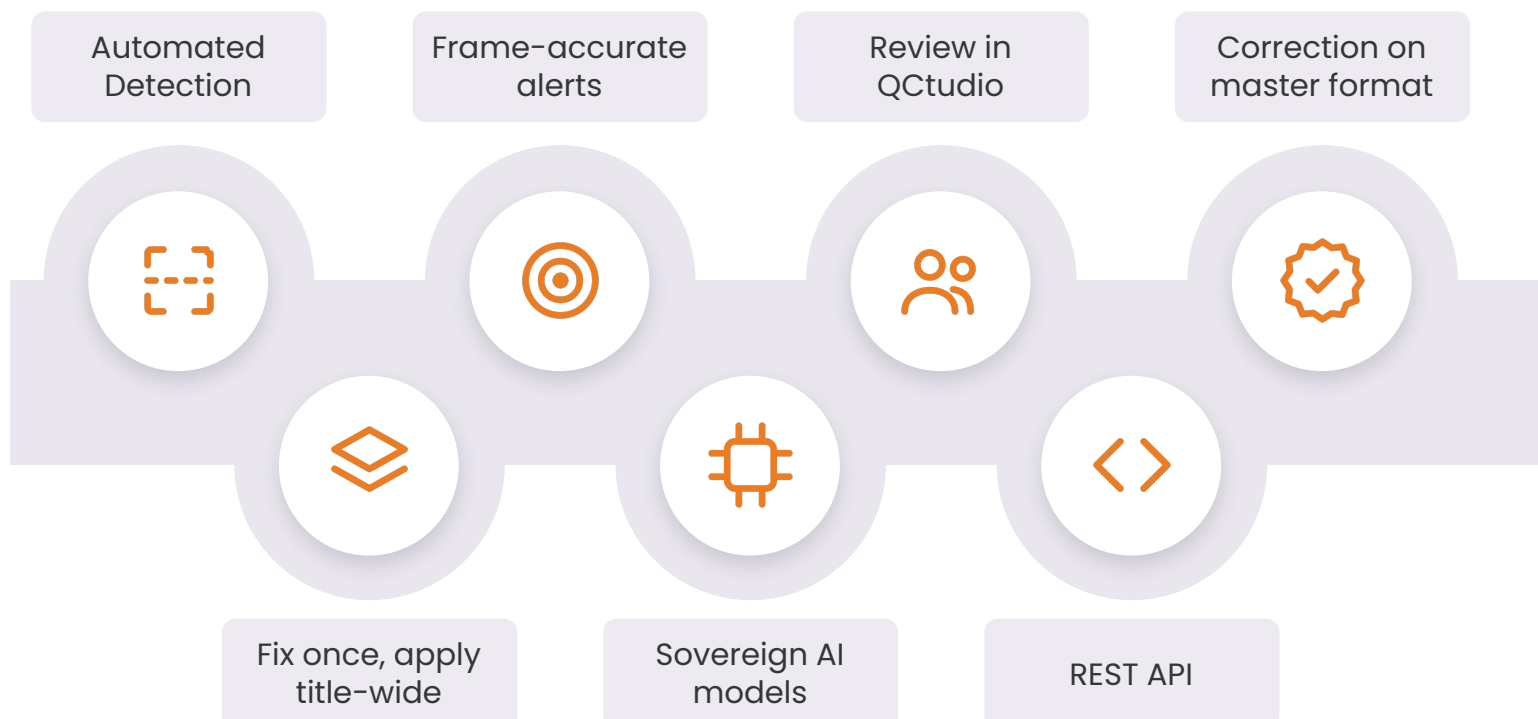
Frame-accurate Qompli alerts, reviewed on the QStudio timeline



Introduction

Qompli is an AI-native platform for compliance and sensitivity review of broadcast and OTT content. It analyses video and audio together to detect smoking, alcohol, nudity and audio profanity, returning each finding as a frame-accurate timed event rather than a flag on a title. Reviewers work that list in QStudio, deciding each alert and specifying its fix in the same action: applied to a violation or to every violation across the title. Corrections render into a copy of the original content, leaving your master intact while retaining the file structure and metadata.

Key Benefits



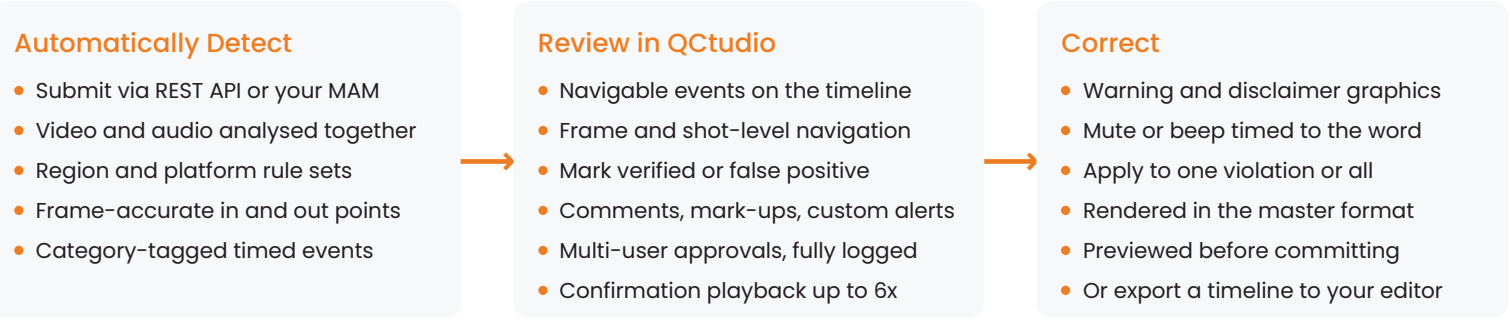
What Qompli Detects

Detection runs on video and audio together, with region and platform-specific rule sets applied per job.

Smoking	Cigarettes, cigars, pipes and related imagery, including background and set dressing
Alcohol	Bottles, wine and cocktail glasses, branded packaging and drinking imagery
Nudity	Body-part exposure for viewer-sensitive content, separated into explicit and soft findings
Audio Profanity	Abusive and cuss words in dialogue, timed to the word so it can be muted or bleeped

How It Works

Detect, review and correct in a single pass — a flag becomes a decision, and a decision becomes an edit.



Formats

Container	MXF, QuickTime, MP4, 3GPP, MPEG-2 TS, MPEG-2 PS, IMF, DCP
Video	H.265, H.264 (incl. AVC-Intra 50/100 and SONY XAVC), MPEG-2 (incl. D10, XDCAM, HDCAM, IMX-30/50), DV (incl. DVCPro25, DVCPro50, DVCPro100/HD), Avid DNxHD (VC-3), Apple ProRes, JPEG 2000, Canopus HQ/HQX
Audio	LPCM, AES3, SMPTE 302M, MPEG-1/2, AAC, HE-AAC, Dolby Atmos (ADM BWF, IMF IAB, DCP IAB)

Qompli Advantages

Sovereign AI	Vision models trained, owned and maintained in-house by Venera, with no third-party dependency
Purpose-built accuracy	Trained on compliance categories and their edge cases, not general-purpose object recognition
Customisable AI	Categories, thresholds and sensitivities tuned to your rules, ratings and markets
Correction on master format	Rendered into the original content at full resolution, never onto a proxy, and written to a copy so the clean master stays intact
Pipeline-native output	Works with the transcoder you already use, so wrapper, metadata and track layout are unchanged
Bulk correction	Apply a fix to one violation or to every violation of that type across the title in a single action
Full audit trail	Every alert, decision, comment and approval logged for regulator and client evidence
REST API	Documented endpoints, the same integration model as Quasar and CapMate
Rich metadata	Frame, shot and timeline-level alert data returned for every job
Partner-ready	Add AI compliance to your own platform without hosting a model
Optional QCstudio	Use Venera's frame-accurate review workspace, or bring your own UI
Fully managed SaaS	Delivered as a fully managed cloud service, with no installation or hardware provisioning required
Dynamic scaling	Capacity follows the queue, backed by a 99.9% uptime target and proactive monitoring