## Why codec experts choose ASS-70

ASS-70 delivers keyword-in-context, high-fidelity excerpts—in source order, as complete sentences/paragraphs, with adjacent figures—purpose-built for codec, container, and streaming work. Triage 20–50 docs in minutes; deep-read only what matters.

## Pain points we eliminate

- Scattered PDFs/ZIPs/slides make context and provenance easy to lose.
- Mixed bodies (JVET/JCT-VC/MPEG vs. ITU-T/AOM) complicate cross-standard tracing.
- Meeting-week time pressure; difficult spec red-lining and IPR/claim-chart drafting.
- Gaps between proposal assumptions and deployment reality (latency/jitter/PLR).

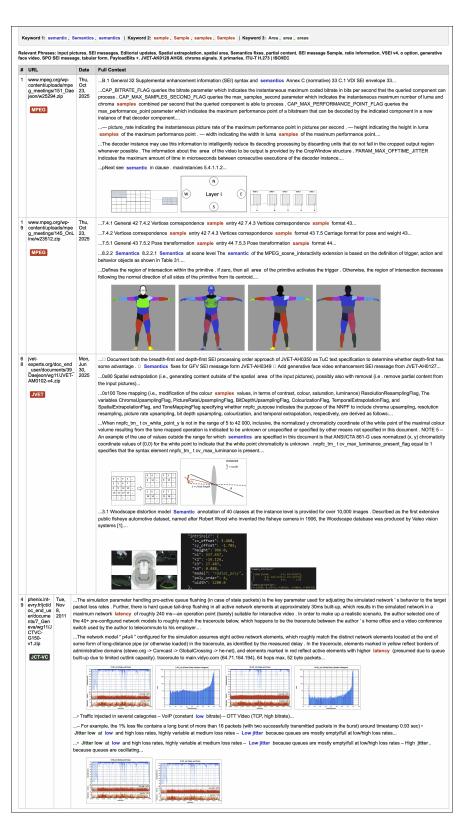
## ASS-70 features that solve them

- High-Fidelity Keyword in Context: strict document order, full paragraphs, nearby visuals; click to enlarge figures.
- · Unified coverage
  - Contributions: JVET, JCT-VC, MPEG (AHG notes, CfE/CTC, slides, PDFs/ZIPs).
- Technical specifications: ITU-T, MPEG (ISOBMFF/DASH/audio), AOM (AV1/AV2); legacy VP8/VP9.
- · Cross-checks with sister products
  - ASS-10 3GPP SA4 multimedia/codec alignment.
  - ASS-35 IETF RTP/QUIC/L4S/jitter buffers & real-time transports.
- State-of-the-art tracking: ULL/PLR resilience, DASH/ISOBMFF updates, XR/RTC constraints.
- **Prior-art checking**: Non-Patent Literature (NPL) sweeps and precedent tracing.
- Format-savvy ingestion: PDFs, WORD, slide decks, and bundles preserved in context.

## **User Cases**

- Meeting prep (JVET/MPEG/ITU-T): ordered excerpts + plots to capture positions and test setups.
- **Spec editing**: find definitions, evolution, and normative figures fast.
- IPR & claim-chart scouting: dated excerpts and performance plots; map fields to claim elements; add E2E context via ASS-10/ASS-35.
- De-noised, in-order keyword-in-context snippets with visuals ready to cut prep time.

To learn more, please contact us at support@apexstandards.com www.apexstandards.com



One decision-ready page: normalized keyword strip, auto-extracted Relevant Phrases, provenance-preserving results (URL, body badge, date), full-context excerpts in source order, inline figure thumbnails with enlarge, and consistency cues. Screenshot summaries, drill down in one click, and export as topic packet.