COMPLIANCE WORKING RECORD

Content provenance batch evidence report

Fictional evidence sample. Requires tailoring.

Document control

Field	Value
Document type	Evidence report
Document reference	e26908ae-4cf5-4c8f-842d-edfee924b368
Jurisdiction	United States
Version	2026-10-09.c2pa-batch.1
Status	Fictional sample. Requires tailoring.
Classification	Private
Prepared by	FICTIONAL test reviewer
Prepared on	October 9, 2026
Sources reviewed	October 9, 2026
Generated	October 9, 2026

Frozen original-artifact scope

This report records local C2PA signature, original-file binding and selected-anchor checks. It does not establish that depicted events, assertion text or identity claims are true.

Every artifact retains a separate complete validated record. The batch index alone cannot restore original bytes or repeat cryptographic checks. Read each exact record and original in the recovery ZIP.

Field	Value
Scope reference	FICTIONAL customer provenance scope
Responsible reviewer	FICTIONAL test reviewer
Artifacts in frozen scope	4
Combined original byte length	86148

Field	Value
Original allowance	Up to 20 PNG, JPEG or WebP artifacts and 25,000,000 combined bytes, including one 25 MB original.
Frozen input SHA-256	628a416c71d505becebf8d747696d234147c849e42d987 3b5345881876a71a41
Batch record time	2026-10-09T07:39:19.151Z
Observed artifacts	4
Pending or interrupted artifacts	0
Trust policy	customer-frozen-anchors
Frozen anchor label	FICTIONAL inline signing CA
Exact anchor PEM SHA-256	48e411a8a8f3fef740aeaf4d7601b75db76a8fbc5b10b1e1 fdf5cc221d0af94a

Per-artifact conclusions

Artifact	Observation	Conclusion	Signature
artifact-01	manifest-read	trusted-under-selected-anchors	validated
artifact-02	manifest-read	invalid	validated
artifact-03	manifest-read	trusted-under-selected-anchors	validated
artifact-04	manifest-read	trusted-under-selected-anchors	validated

Artifact	Binding	Trust
artifact-01	matched	selected-anchor-trusted
artifact-02	not-established	selected-anchor-trusted
artifact-03	matched	selected-anchor-trusted
artifact-04	matched	selected-anchor-trusted

Artifact 1. artifact-01

The complete record includes raw manifest JSON within the 120,000-byte manifest limit, assertion previews, ingredient counts and all accepted validation statuses. Reported claims remain distinct from verified signature and binding results.

Field	Value
Original display name	signed.png
Original media type	image/png
Original bytes	18049
Original SHA-256	8a56619c8fd1080b499e3b8975e416c10bc7399998b4a1ca404dae87721f2038
Progress	observed
Observation time	2026-10-09T07:39:19.461Z
Reader gap	None recorded
Active manifest	urn:c2pa:142f6b94-3cc4-45ea-bf85-a209b0fec6aa
Reported active title	FICTIONAL original image
Manifest count	1
Ingredient count	0
Assertion preview count	2
Validation failures	0
Active status classes	success 8, informational 1, failure 0
Complete artifact record SHA-256	2082a2d675a19e09e3507af1f37b7e6c10bd0fcd4d586aab7938422b898d4ba6
Complete artifact record bytes	7547
Raw manifest SHA-256	d3332abf25d863b62168ed89a1ba97c29fa591172c8122b35073bd60cf11ac09

Field	Value
Raw manifest bytes	3052
Raw manifest retained	Complete in the separate artifact record
Optional cloud original saving	Requires separate paid cloud saving and explicit consent within existing storage limits.

Artifact 2. artifact-02

The complete record includes raw manifest JSON within the 120,000-byte manifest limit, assertion previews, ingredient counts and all accepted validation statuses. Reported claims remain distinct from verified signature and binding results.

Field	Value
Original display name	tampered.png
Original media type	image/png
Original bytes	18168
Original SHA-256	ce1f9e1d2682e9ea391babe70a8a42e8d040a400da9dfb6 3e2d1c50bdeca1ae7
Progress	observed
Observation time	2026-10-09T07:39:19.979Z
Reader gap	None recorded
Active manifest	urn:c2pa:142f6b94-3cc4-45ea-bf85-a209b0fec6aa
Reported active title	FICTIONAL original image
Manifest count	1
Ingredient count	0
Assertion preview count	2
Validation failures	1
Active status classes	success 7, informational 1, failure 1
Complete artifact record SHA-256	54b0ce1c465b703a39f1385a0bee6dd84dd8e9d3013b38 dcf8a332601cb8df0b

Field	Value
Complete artifact record bytes	7964
Raw manifest SHA-256	2993cb75e0c6e7e22749ed905e512f25a8b10a5ac33b0fb792871a7ef0b49f86
Raw manifest bytes	3393
Raw manifest retained	Complete in the separate artifact record
Optional cloud original saving	Requires separate paid cloud saving and explicit consent within existing storage limits.

Artifact 3. artifact-03

The complete record includes raw manifest JSON within the 120,000-byte manifest limit, assertion previews, ingredient counts and all accepted validation statuses. Reported claims remain distinct from verified signature and binding results.

Field	Value
Original display name	signed.jpg
Original media type	image/jpeg
Original bytes	19521
Original SHA-256	0cc374e76cf2769fe00e02e574bb4f5905af7443addd8a6e91e760281ea9f515
Progress	observed
Observation time	2026-10-09T07:39:20.158Z
Reader gap	None recorded
Active manifest	urn:c2pa:b5edce76-98b8-4a5a-9f5b-644d3555321f
Reported active title	FICTIONAL original jpg
Manifest count	1
Ingredient count	0
Assertion preview count	2
Validation failures	0

Field	Value
Active status classes	success 8, informational 1, failure 0
Complete artifact record SHA-256	df65a26308625e1efab78ab1765f27880423b28a2797a21 5a283567b9c6eb1ab
Complete artifact record bytes	7561
Raw manifest SHA-256	610bff98941984b2a748d8d21fa8b439a0ea5a24eaac09c 676d86197a2ba5515
Raw manifest bytes	3065
Raw manifest retained	Complete in the separate artifact record
Optional cloud original saving	Requires separate paid cloud saving and explicit consent within existing storage limits.

Artifact 4. artifact-04

The complete record includes raw manifest JSON within the 120,000-byte manifest limit, assertion previews, ingredient counts and all accepted validation statuses. Reported claims remain distinct from verified signature and binding results.

Field	Value
Original display name	signed.webp
Original media type	image/webp
Original bytes	30410
Original SHA-256	f7505e7823b95983c2dbcff651e2bb68e1cf00cf11274dd 419dd6a7482d5746b
Progress	observed
Observation time	2026-10-09T07:39:20.343Z
Reader gap	None recorded
Active manifest	urn:c2pa:b85050cf-e4ed-4928-8b58-73f65d8f817e
Reported active title	FICTIONAL original webp
Manifest count	1
Ingredient count	0

Field	Value
Assertion preview count	2
Validation failures	0
Active status classes	success 8, informational 1, failure 0
Complete artifact record SHA-256	e99f1c0597a3591403b3b47950692a4f8cc73d5af51ee14 9cf067be825d00060
Complete artifact record bytes	7564
Raw manifest SHA-256	c0bb78f21bb6b2df2de1a52bf608c439acc08bc4fe178bbf b3777f933ba7103a
Raw manifest bytes	3066
Raw manifest retained	Complete in the separate artifact record
Optional cloud original saving	Requires separate paid cloud saving and explicit consent within existing storage limits.

Runtime, coverage and recovery limits

All checks use the pinned local Content Authenticity Initiative SDK. One worker tree runs at a time, with 30 seconds per artifact and no more than 20 artifacts. A timeout or unsupported record remains unresolved.

Embedded manifests only. Remote manifests, resources, thumbnails and OCSP are not fetched. No public C2PA trust-list membership, current revocation status, complete history or legal admissibility is established.

A valid signature and original binding do not establish content truth. An absent manifest does not prove manipulation. Trust applies only to the frozen customer-selected CA anchors.

The recovery ZIP retains every admitted original and complete observed record, frozen anchors, runtime pins and these formal reports. A partial ZIP reports pending artifacts explicitly. Corrupt or missing members fail restoration.

Restoration validates hashes and the internal record structure. It clears fresh consent, paid access and source authority. It does not repeat cryptographic validation. A new check requires the hash-matched originals and fresh local consent.

Field	Value
SDK version	@contentauth/c2pa-web@0.15.3
wasm SHA-256	29e981f3c6c96e5500b476b5ba8970e631f7520b684b8f5 610a356fd0238fa92
worker SHA-256	94ee047a4bcd8459aacf1a3f3764adf6ddf9d185da4fc798 48320b22b9862092

Field	Value
loader SHA-256	bafc6891713464a9cdda2e26eb2cea9bd5b6fedb9b9e5d201a96de0f55a79a89
Manifest record bound	120,000 UTF-8 bytes per manifest store. Larger or structurally unsupported stores remain unresolved with exact observed hash and byte length.
Separate artifact record bound	400,000 bytes per complete record
Batch index bound	500,000 bytes. No originals or full manifests inline.
Local recovery ZIP bound	40,000,000 bytes, contiguous uncompressed STORE entries with CRC and SHA-256 checks.

Official sources

Source	Provision	Date	Link
C2PA: C2PA Technical Specification 2.4	Describes signed claims, asset binding, credentials, validation and trust. These checks concern provenance records, not the truth of depicted events or assertions.	October 9, 2026	https://spec.c2pa.org/specifications/specifications/2.4/specs/C2PA_Specification.html
Content Authenticity Initiative: Content Authenticity Initiative browser SDK	Reader validates original asset bytes and returns manifest stores. Per-reader Context controls local anchors, remote manifest retrieval, OCSP and trust checking. This implementation pins version 0.15.3 and all local worker/WASM assets.	October 9, 2026	https://github.com/contentauth/c2pa-js/blob/main/packages/c2pa-web/README.md