

EU AI Act Article 50 Compliance Report

Scan date: 3 July 2026 at 14:58
Folder: /Users/oliver/Desktop/ScreenshotDemo
Files scanned: 15 • Files with AI content: 5 • AI findings: 5

This inventory lists files carrying AI-provenance markers detected locally by Privacy Scanner. Detection is best-effort and does not constitute legal certification of AI authorship.

File	Generator	Detection	C2PA	Size	Modified	Scanned
AI_Video_Clip.mov byte-test • urn:c2pa:72e790ab-b8fe-4c9d-8a24-2a683e65209f	Unknown	C2PA Binary Signature	Yes	987 KB	2026-07-02	2026-07-03
Campaign_Render.mp4 TestApp c2patool/0.6.2 c2pa-rs/0.28.2 • C2PA Test Signing Cert • 2023-12-02T16:34:19+00:00 • urn:uuid:8da8ffb6-3de4-430a-8924-5b58b561e647	Unknown	C2PA Binary Signature	Yes	829 KB	2026-07-02	2026-07-03
AI_Portrait.heic byte-test • urn:c2pa:66e8461c-5d80-4e8d-8c7e-582e329ac856	Unknown	C2PA Binary Signature	Yes	45 KB	2026-07-02	2026-07-03
Concept_Art_SD.png	Stable Diffusion	Generator String Match	No	421 bytes	2026-07-02	2026-07-03
AI_Artwork.jpg make_test_images/0.33.1 c2pa-rs/0.33.1 • C2PA Test Signing Cert • 2024-08-06T21:53:37+00:00 • contentauth:urn:uuid:b2b1f7fa-b119-4de1-9c0d-c97fbea3f2c3	Unknown	C2PA Binary Signature	Yes	133 KB	2026-07-02	2026-07-03

Chain of Custody

SCAN ID

FBD8A752-33DE-4378-96C8-29988619ABC5

REPORT GENERATED (UTC)

2026-07-03T13:05:58Z

ENVIRONMENT

App 2.1.1 (10) • macOS 26.3.0

AUDIT CHAIN TIP AT GENERATION

b6df2dc720ec0446237ebd553aa77e6bb12c461ec052ed89d2f810515cdda40f

REPORT SIGNATURE

ECDSA P-256 — key e729eda449e192ce...

File integrity — SHA-256 computed at scan time

- Wallpaper.heic
d5cb61bdfad028025824587c8d1bbc70d8166ea061fbaa537b9dbb977f1f3cb1
- AI_Video_Clip.mov
86151285f59b64fb62c7ea18a6ec4b4f679231c18ece1379b4e2c630c73f75c4
- Campaign_Render.mp4
b310ba339ca89950e3c921754566d5e44ef52c45dd1ddbbfe1383c8e7761cfd0
- Resume_2026.docx
e32e3b701b6470f875a2e7e4b83bb391b45ab19e2bd844e015079b1ef395c49d

AI_Portrait.heic	05cc69db5be3bd1a1e5b591cf40824c24710bc2eda453a6912f35f6aa601bf0d
Concept_Art_SD.png	de60de5e9b0851b87a38cabccf2f054dc1b38493d9d9cec2c2d3db87b148f4c9
IMG_2087.jpg	43f8d70ab85da1cf377a3a5f097ce58ada38e0990c986c6707d82163f597a25c
Customer_List.csv	fba5185cca235c893686f562c0ab672fbed47a0330b0c093cdbeb06c1303e3df
IMG_2041.jpg	43f8d70ab85da1cf377a3a5f097ce58ada38e0990c986c6707d82163f597a25c
Meeting_Notes.txt	0af05451165f1736cc65743fa60ae631b190696498a28427e708d156b9ca69e1
Invoice_0341_redacted.pdf	ad62b2908fb0e9ffa781ba7e98fa0a75f4f51a869a784ae56d83120e11615688
Invoice_0341.pdf	f3b16799705d01d44e3d0d51e6cfd8c1a684d67f6549f7be8c558eeb5be7425a
AI_Artwork.jpg	a2d14755db55de67a47c04090340d8266e892367be4104a45626d7a6fa6e9ffd

The audit chain tip above anchors this inventory to Privacy Scanner's tamper-evident audit log at the moment of generation; the per-file SHA-256 hashes identify the exact content that was scanned. All hashes are computed locally at scan time.

Verify the signature against the shared public key: openssl dgst -sha256 -verify Privacy-Scanner-Signing-Key.pem -signature <file>.sig <file>