

MEDIA ANALYSIS RECORD



AS17-148-22727_lrg.jpg

Report ID: db48d771-36fc-4cf8-927d-6fc6eeb97c8d

Analysis date (UTC): 2026-10-02 07:50:51 UTC

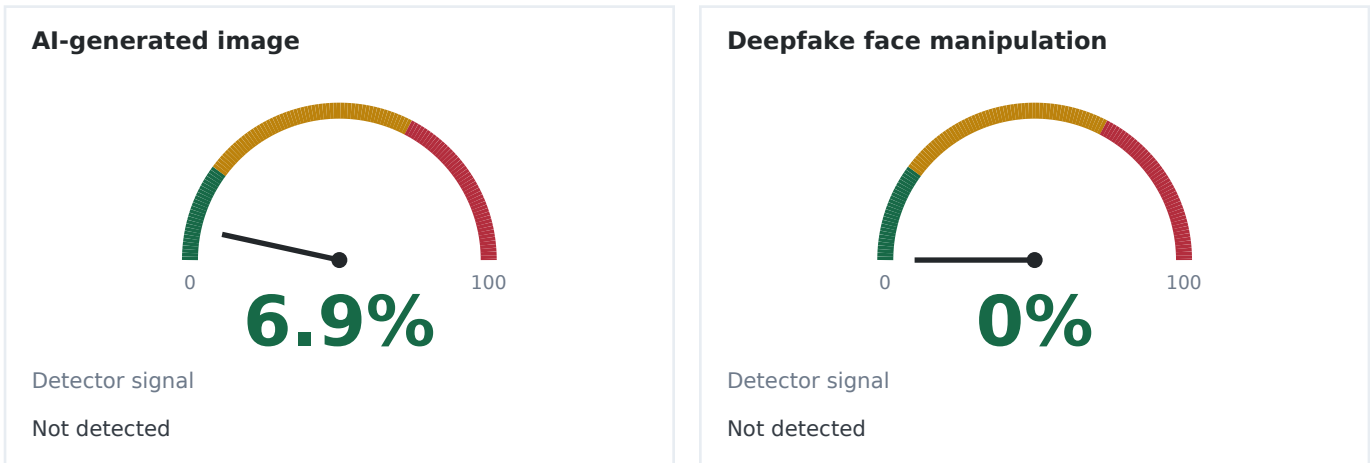
PDF issued (UTC): 2026-10-02 07:51:51 UTC

Thumbnail for identification; findings refer to the submitted file.

No strong AI finding returned

No strong signals of AI generation or manipulation were detected in the analysed media.

DETECTOR RESULTS



The percentage is the recorded detector signal. Each check identifies the type of signal detected.

SOURCE AND SCOPE

Source	AS17-148-22727_lrg.jpg
Media type	image
SHA-256	83a4a11f58dc1ef12162b009c7601704f01eb96bd235a491b420265f3684998e
Format	jpg
Content type	image/jpeg
File size	743,020 bytes
Analysis	Standard check
Method	DeepfakePolicy evidence synthesis
Detector response ID	ede1cc8d-36c0-4ccf-9b9f-dfa605c9de2d

VISUAL OBSERVATIONS

- Visual review: The central African coastline, Madagascar to its right, and the Arabian Peninsula above have coherent shapes and spatial relationships.
- Visual review: Cloud bands across the lower hemisphere show varied fine textures and continuous curved formations, without obvious duplicated patches or abrupt seams.
- Visual review: The globe has a continuous curved edge with a thin bluish rim; overall softness limits assessment of very fine surface and edge details.

WHY THIS CONCLUSION

- Image detector category: human.

DETAILED FINDINGS

Metadata

Submitted format

jpg

Media signals

Visual material type

photograph

Separate automated visual-consistency review

No obvious visual inconsistencies identified.

Visible editing or compositing

No obvious editing identified.

COVERAGE AT A GLANCE

Provenance	limited · Origin credentials and chain of custody were not available.
Metadata	reviewed
Media signals	reviewed
Model signals	reviewed
Public web evidence	not available · Automated public-source research was not included in this analysis.

- Analysis scope: the submitted image and recorded checks.

RECOMMENDED NEXT STEPS

- Preserve the earliest available, highest-quality original and its surrounding context.
- Confirm the publisher, identities and important claims through an independent channel.
- Compare key frames, audio segments or images with an attributable original source.

REPORT RECORD AND PRIVACY

Format: deepfakepolicy.report.v1. Method: DeepfakePolicy evidence synthesis.
Credits used: 1. Report visibility: private account.

The report contains normalized findings, not the submitted source. Any optional research contribution is governed and deleted separately.

This export uses the recorded analysis. No new check or charge is made.