

ILLUSTRATIVE REPORT · EXAMPLE DATA

AI-generated demonstration portrait. The displayed scores are example values, not measurements of this image.



demo-profile-02.jpg

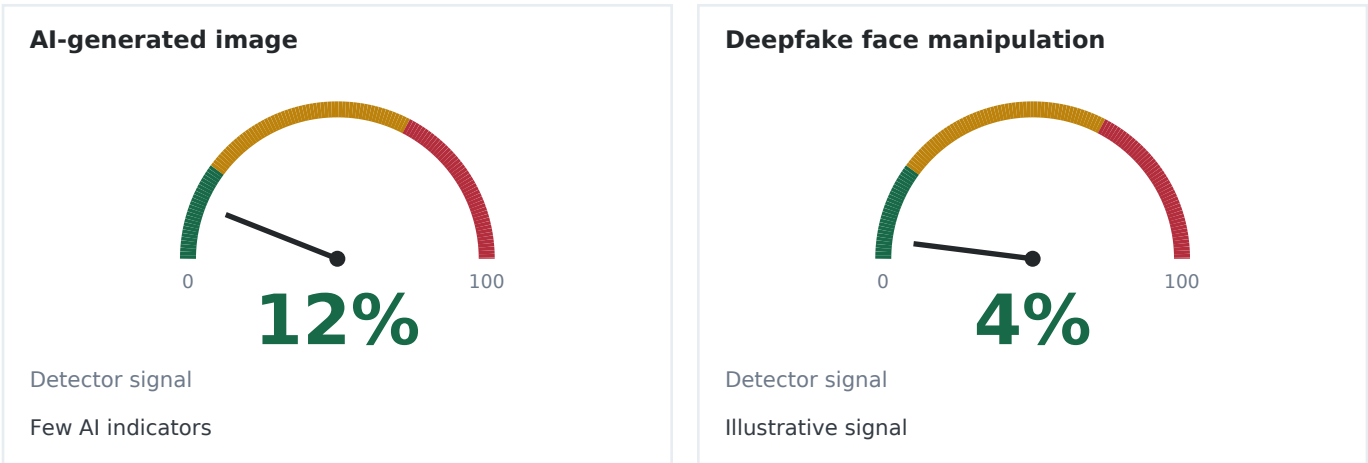
Report ID: DFP-DEMO-BATCH-0002
Analysis date (UTC): 2026-09-13 12:00:00 UTC
PDF issued (UTC): 2026-09-24 04:38:35 UTC

Preview unavailable. The record identifies the submitted source.

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	demo-profile-02.jpg
Media type	image
Format	JPG
Content type	image/jpeg
Analysis	Standard check
Method	DeepfakePolicy evidence synthesis

WHY THIS CONCLUSION

- This example shows how one file appears in a batch report.

DETAILED FINDINGS

Metadata

Submitted format

JPG

COVERAGE AT A GLANCE

Provenance	limited · Origin credentials and chain of custody were not available.
Metadata	reviewed
Media signals	not available · No separate media observations were recorded.
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: 0. Report visibility: response only.

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.