

# CODEX

## Independent timestamped digital proof

This document attests to the existence and integrity of content at a specific point in time.

**Codex ID:** CDX-1438-DC9A

**Account:** PRO-E86A0EEE

**Timestamp (UTC):** 2026-04-29 09:46:23 UTC

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## Cryptographic fingerprint (SHA-256)

f482ef3e6408dad8f15ae10c1a594099fb64c28f2d1c15f138a6ebd9a7fe76f

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## Certified content



SHA256: 6b227c10fac4d2d0d085e3a5dcae97cebf15de1a1bcd4ea0ac1e1823a427972e

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## Certificate principle

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This Codex certificate attests to the existence and integrity of digital content (images, documents, or video) at the time indicated above.

The SHA-256 cryptographic fingerprint of the act corresponds to the fingerprint of the entire certified content set. This fingerprint is computed from the individual hashes of each element and remains identical regardless of their order.

Each element also possesses its own SHA-256 fingerprint allowing independent verification. Any modification would generate a different fingerprint and therefore invalidate the proof.

This document certifies the existence of a cryptographic fingerprint computed from the elements provided by the declarant.

No original file or personal data is stored by Codex-Log. Only the irreversible mathematical fingerprint is recorded in the register.

## Certificate fingerprint

Cryptographic fingerprint of this certificate (SHA-256):

```
d2df5d7f1cdb83d55efcaca390cc3ed207f4855f841ccd305a59ef5d70e369b1
```

### External timestamp (RFC 3161)

**Status:** Validé

**Authority:** Sectigo

**UTC time:** Apr 29 09:46:26 2026 GMT

**Reference:** 0x0937CFEA98C033B359AE6A79C9EE4EF25555806A

Any modification of this document would generate a different fingerprint and therefore reveal that the certificate has been altered.

## Public verification

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This certificate can be publicly verified using its unique identifier.

Access the verification page:

```
https://verify.codex-log.com/CDX-1438-DC9A
```

To verify authenticity:

1. Upload the original document
2. Codex computes its SHA-256 fingerprint
3. The fingerprint is compared to the recorded value
4. The result indicates whether the document is authentic or altered

