

PROOFBUNDLE • CRYPTOGRAPHIC EVIDENCE

CERTIFICATE OF PROVENANCE & INTEGRITY

Deterministic Merkle Root, Author Claim & Blockchain Timestamp Dossier

CRYPTOGRAPHIC EVIDENCE STATUS: VERIFIED • TAMPER-FREE

This document attests that the digital artifact specified below existed in this exact bitwise state on or before the indicated creation time, sealed by deterministic Merkle hashing and a cryptographic signature.

1. ARTIFACT & AUTHORSHIP

Title / Subject:

Opera Digitale di Esempio

Declared Author / Custodian:

Gabriele Salati

Source Format / Nature:

File (README.md) • 1 file(s), 6124 bytes

Dossier Timestamp:

2026-09-20T02:09:14Z

2. CRYPTOGRAPHIC SEALS

Merkle Root (SHA-256):

e23362b08bab561871b99a9c963af9188729afb
4f87b73941c8d5e467f4b4ae0

Canonical Manifest SHA-256:

edb4d6e8af70fe3d0c75bac1ed0db39fbd75712
9a2b9621431574b9dc7e6deaa

Signer Scheme & Key:

ED25519 • 1kza8caJNEyrCNxhQEIKqyX+ . . .

Public Attestation (OpenTimestamps):

disabled

Author Custody Statement: "I claim authorship or custody of the digital work represented by this proof bundle."

MANIFEST FILES & COMPONENT HASHES

Item Path	Size	SHA-256 Digest
README.md	6124 bytes	9fcbbf30a23351d80989e096719cb27a561f49d26176d692ddd257ceccab5d8b

ProofBundle Core: Independent Offline Verifier

Verify anytime: proofbundle verify sample.proof.zip --work <source>

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