

APPENDIX - PROOF OF INTEGRITY AND PRIOR EXISTENCE

Document:

TRINITY QUEST-WHITE PAPER .pdf (134.5 kB)

Algorithm:

SHA-256

SHA-256 Hash:

40567c6af04d9313744506a09f7be54403d739cb51282c6ca58d2c081b731d89

Timestamping Method:

OpenTimestamps

Timestamp Reference:

Bitcoin block 954436 attests existence as of 2026-06-19 CET

This document is accompanied by an OpenTimestamps proof file (TRINITY QUEST-WHITE PAPER .pdf.ots), which makes it possible to verify that the SHA-256 hash shown above already existed no later than the date attested by the Bitcoin block referenced above.

Any modification of the original document would result in a different SHA-256 hash and cause the verification process to fail.