

CERTIFICATE OF CRYPTOGRAPHIC AUTHENTICITY

Generated by ProofCore Protocol (proofcore.org)



1. ASSET IDENTIFICATION

Asset 1:

File Name: P2P_Agreement.pdf

File Size: 48723 Bytes

SHA-256 Hash: 53ee7c9f3b9107453bc3c7b1241c08ae2152b3aea39dc4d6860b8355c3f6b847

2. ON-CHAIN ANCHORING (TON BLOCKCHAIN)

Captured At (Server): 2026-09-02 09:28:32 UTC

Anchored At (Blockchain): 2026-09-02 09:29:00 UTC

Merkle Root: 2e927366e03507a4a27248d7fec82f9f1d65c263dd565e04ad1af09f6026732b

Transaction Hash: ab58c6d79ebfac29aac31cda973ba4ea73f18cab12a9e7cf7c19dc07399eee86

3. LEGAL & EVIDENTIARY CONTEXT

This certificate records the cryptographic identity, captured metadata, and public blockchain anchoring of the preserved digital artifact. It is designed to support independent verification and evidentiary review. Applicable evidentiary requirements vary by jurisdiction and proceeding.

ProofCore does not represent that this certificate constitutes a qualified trust service, qualified electronic timestamp, qualified electronic ledger, or an automatic guarantee of admissibility under any particular legal regime.

Evidentiary Context Frameworks: US FRE 902(13)/(14); EU eIDAS framework (electronic timestamps & ledgers); UNCITRAL MLETR; UK Civil Evidence Act 1995.



System-generated on 2026-09-03 13:52:49 UTC.

To independently verify the integrity of the asset against the blockchain state, scan the Web QR code (Left) or TON TX QR code (Right) or use offline tools.