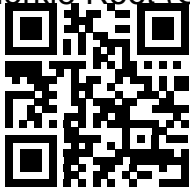


Oord Attestation

Merkle Root (QR):



Transparency Log Lookup (QR):



Oord Integrity Attestation

Session

****Company ID:**** PILOT-LAB
****Session ID:**** 1
****Session Key:**** batch-20251121-232229
****Display Name:**** batch-20251121-232229
****Finalized (UTC):**** 2025-11-22T04:22:29Z

Summary

Metric	Value
---	---
Files	0
Flagged	0
Duplicates	0

****Thresholds:**** `{}`

Cryptographic Anchors

- Merkle Root: `cid:sha256:stub_30`
- Signature Algorithm: `Ed25519`
- Key ID (kid): `stub-kid`

Transparency Log

- Status: Present
- TL Seq: 42
- Root: cid:sha256:stub_30
- STH Sig: stub-sth-sig

JWKS

- JWKS Fingerprint (sha256):
`395308dc2ede4cac29cbd9b74a6fa9ec6359817e6f8ad1e9a855e9983ccd125c`

This PDF summarizes facts already present in the portable bundle. Verification remains fully offline via the Inspector Pack, TL proof, JWKS snapshot, and the verification CLI.

Artifact Checksum Summary

File	SHA-256
inspector_pack_batch-20251121-232229.zip	8019aecdb2c59a6357d6ff19d8eb809e1ecd8d0f85c89b04239e57c3e07164dc
jwks_snapshot.json	d9545fedf5345963bca68e25aae37b08052bf51261154b045af31cc7875d51bb
tl_proof.json	39bb9be61b81e067b119e6c16ce0f802f91fde99c8203a24a27546f1bf8efa0f