HALOVAULT

BLOCKCHAIN VERIFICATION EDITION
HV-CERT-B301CC5098

Public blockchain record

This edition accompanies HaloVault AI grade certificate HV-CERT-B301CC5098. It does not replace or change the issued certificate. The certificate itself is sealed in HaloCert, HaloVault's internal tamper-evident ledger (not a public blockchain). The record below is a separate, finalized transaction on the public Base blockchain.

VIEW ON BASESCAN

CERTIFICATE
HV-CERT-B301CC5098

OFFICIAL HALOVAULT AI GRADE
AI Graded 9

HALOCERT RECORD HASH (INTERNAL LEDGER)
ca51cab1ef992993975fcdc241596856a96314b52cb4eb439c5198c230df7834

NETWORK
Base (chain ID 8453)

TRANSACTION
0x13a0276895765e4db90c3120307f360ab15f40c144ff55dd3ed341e62b94fb53

FINALIZED BLOCK
64009069

BLOCK HASH
0xb9ec51c6bb94173bccf407f41da0bcc647fe6f4a18c1d09e51b0c387e5e06123

SENT FROM / TO
0xf452cb49248d84974ea11264a58306d0a25635e6 /
0xf452cb49248d84974ea11264a58306d0a25635e6

TRANSACTION DATA (UTF-8)
HaloVaultGrade|1|HV-CERT-B301CC5098|04d898d287c6bc2deec207853556226c45e98d7259
e001e40d082a0c86de02df|0000000000000000000000000000000000000000000000000000000000000000
000000000

COMMITMENT SHA-256
04d898d287c6bc2deec207853556226c45e98d7259e001e40d082a0c86de02df

CARD PASSPORT TOKEN (ERC-721)
0xa755d696707993373f70be405650eeee88ca8394
#266682618090775384772489659016882246984817557149765443985857057802851775378 26

TOKEN MINT TRANSACTION
0xa20efd195bb4960ccb5c0a23e44755e637b12ce7580e29e80d2f903d652412ef

BaseScan: https://basescan.org/tx/0x13a0276895765e4db90c3120307f360ab15f40c144ff55dd3ed341e62b94fb53

How to verify: compute SHA-256 of the canonical commitment JSON published at https://halovault.ai/api/cert/HV-CERT-B301CC5098/ (field public_blockchain_record.payload; keys sorted, no whitespace, UTF-8) and compare it with the hash in the transaction data above.

A blockchain record proves that this commitment existed no later than the finalized block. It is not a physical-card authentication, not a third-party grade, not a valuation, and token control is not legal ownership or custody of the card.

Edition seal SHA-256: b237c82dd73c965504e3c94cc526fc4c6b4563b1ca0a6e87dae6d631ec0700bf