A release approval needs evidence that still holds.

Inspect the evidence. Enforce the exact approval.

A token list says 18.

Portaldot says 6.

Trust the list: one pUSD displays as a trillionth.

Who checked? What passed? Does it still hold?

ReviveCheck links finalized checks, sealed reports, on-chain approvals and current token-admission decisions.

For wallet, DEX and token-list maintainers.

revivecheck.axiqo.xyz

Public reads: no login or wallet.

Approval is a lifecycle, not a permanent badge.

01

CHECK

Compare the plan with native and EVM reads at one finalized checkpoint.

02

SEAL + SUBMIT

Retain report bytes and submit the exact SHA-256 hash and revision.

03

REVIEW

An authorized reviewer approves that exact report. New hashes need new approval.

04

CONSUME

The contract checks approval. The app checks its own entry and freshness policy.

RECHECK -> NEW REVIEW -> EXPLICIT REBINDING -> RELIST

New revision, revoked approval, expired or unavailable evidence: withhold admission; retain history.

Current report expires 2026-11-01 09:29 UTC under its 7-day policy. Fresh reads last 15 minutes; they do not renew the report.

The platform is inside the verification path.

Revive

ReleaseRegistry and VerifiedTokenList v2 expose exact-hash approvals and listings to contracts.

ReviveApi

Map native/EVM accounts and finalized blocks, so both interfaces observe one checkpoint.

Assets + ERC-20 precompile

Compare two views of the same token: decimals, supply and holder balance.

Remark

Store report bytes on-chain. Retrieve them and recompute the SHA-256 fingerprint.

Portaldot V3 testnet / runtime 3002 / EVM chain ID 420420777. Unknown environments fail closed.

ReleaseRegistry: 0xe949b200edf070b9d425b206ed24dc8fe5b7d339

VerifiedTokenList v2: 0xedaf8a25bb583ad164a94191b762414277198df9

Public checkpoints, reproducible evidence.

#187145
Report stored

#187165
Revision 2 submitted

#187181
Exact revision approved

#187205
Rebound and relisted

13 / 13
Observations reproduced at the report's original block; SHA-256 verified in browser.

12 lifecycle steps
10 finalized receipts: invalidation, reapproval, rebinding, revocation and restoration.

255 main tests + 24 consumer tests passed in local repair validation. Hosting manifests identify public builds.

Two project-controlled signers demonstrate role separation, not independent review. Expiry, runtime change and node outage remain labelled simulations.

Official testnet explorer

Lifecycle receipts and readback

A separate app owns the decision.

18 decimals -> WITHHELD

Inspect the exact report in ReviveCheck. Correct the entry and evaluate again.

6 decimals -> AVAILABLE

The consumer owns its policy.

Installed 0.5.3 artifact; fresh report, approval and listing reads. Only a valid decision admits pUSD and prepares a versioned catalog release for a separate reader.

JavaScript / REST / MCP / CLI / contract approval guard

One deterministic service. MCP is an integration interface, not an AI verifier. App policy checks freshness; contracts check approval.

demo.revivecheck.axiqo.xyz

Author-built reference integration; no outside adoption or working exchange claimed.

Built to recheck, reuse and keep improving.

NEXT: EVIDENCE RENEWAL

Fresh check, exact-hash submission and review, explicit binding, relisting and readback. Preserve every earlier report.

NEXT: ECOSYSTEM VALIDATION

Run the documented pilot with an outside builder. Measure integration and refusal comprehension; improve onboarding.

SUPPORT PLAN

Maintain the public deployment, verified package and CI. Revalidate runtime adapters after upgrades; publish evidence-backed changes.

MIT source

Open repository

Testnet only. No audit, production readiness, revenue or independent adoption claimed. npm publication and an outside pilot remain future work.

App Consumer Main source Consumer source

Prepared 27 Oct 2026 / reviewed source 83a209b / renewal not sent