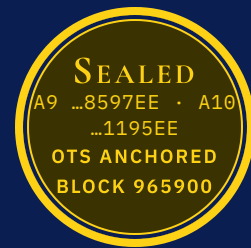


GLASS HULL CERTIFICATE · GH-V2-001 · CHAIN 4663

VERDICT 2 — POOLS.TRADE CREATOR FEE SPLIT (ROBINHOOD CHAIN 4663)



FINDING

UNRECONCILED

The public 20 % creator figure (0.05 of the 0.25 % fee) is not what the splitter pays: creators received 40.00 % of the ETH side and 0 % of the token side in the window, and pools without the creator fee paid creators nothing. The measurement is complete and within tolerance, but it does not reconcile with the claim as published, and the hardware seal for the published verdict has not been applied.

HEADLINE

40.0 %

% of the native (ETH) fee
side forwarded to creators
(with-creator splitter)

CLAIM

20 %

% of the 0.25 % pool fee to
the creator

TOKEN SIDE TO CREATORS

0 %

BLOCK RANGE

29,853,000 –

55,621,328

2026-08-07T02:29:43Z →

2026-09-06T02:29:43Z

ETH FORWARDED TO CREATORS

85.398 ETH of
213.494 ETH

FEESFORWARDED COLLECTIONS

78,101

EQUAL-SPLITTER POOLS (NO CREATOR FEE)

3.449 ETH,
creators 0

Residual

Token-side forwards (0 % to creators) and the equal-splitter pools (3.449 ETH) sit outside the headline ratio; both are counted, neither reaches a creator. [headline.text]

Untraceable remainder

None. Every forward is an on-chain FeesForwarded event on the two splitter contracts; nothing leaves the chain. [derivation.description]

```
METHOD sha256:c8ab639e6b7a48179b835809d9532e60445bc5d3cd2152c1e172d7b4f23f9614
METHOD EVENT kind-3 2690354 · hash 2ad396aa9c0b9405...
ATTESTATION kind-15 2690627 · ecdsa-p256:a9-atecc608b-slot0:5c385e1a98... ·
chain sig a1-ledger-ed25519
EVENT HASH d809ea7a7d17b585677619800cf6d194db9cb3681781177d5733c8188264b379
ATTESTED AT 2026-09-06 03:14:51Z    RENDERED 2026-09-07T16:03:49Z
```

Claim under test

- C2-A “0.25% LP fee that autocompounds to grow locked liquidity; creators can turn on an optional fee at launch and receive 0.05% of the 25bps fee” — <https://blog.uniswap.org/pools-trade-a-new-way-to-launch-on-robinhood-chain>, captured 2026-09-06T02:40Z
- C2-B “The 0.25% LP fee autocompounds back into that locked pool rather than going to the Uniswap team, split 20% to the token creator and 80% into the liquidity mechanism.” — <https://finance.yahoo.com/markets/crypto/articles/morning-minute-uniswap-enters-launchpad-122846290.html>, captured 2026-09-06T02:41Z

Both arms

Arm	Input	Outcome	Ref
ACCEPT	full provenance	200 — kind-15 event 2690627 read back by id	2690627
REFUSE	the same payload missing block_hash	403 ledger_schema_invalid (GH-W0-001 §1.3 reject arm)	w0/ledger/pr oof
RE-DERIVE	visitor browser against the public RPC	MATCH 40.00 % (± 0.05)	w0/verifier/ proof/browse r-readback- GH-V2- 001.json

Registry (witness lines)

Role	Address / id
FeeSplitter (with-creator)	0xefff166aaf189323c58dc27ed1206eb2c37f aacdf
FeeSplitter (equal, no creator fee)	0x222d6d4f1ce59b0d48d5505114ec8addc90 a4359
UERC20BeneficiaryVault (creator leg)	0xd35e9ca72f64c7f93be30fad67524323396 b36d7
Compounding recipient (locked-liquidity leg)	0xf9526dd3361fe0ba6b7a99533ed471d3e80 8e99a
InstantLaunchStrategy (with creator fees)	0x23f8209572b4a1c2ad88a42749e830791fb 027f1
LiquidityLauncher (current)	0x0000FffFBE8efE702c8703aE3477FF5dE3d 319C0
Uniswap V4 PoolManager	0x8366a39CC670B4001A1121B8F6A443A643e 40951

Derivation

Sum every FeesForwarded(recipient, currency, amount) emitted by the two FeeSplitter contracts in the block range; creator share = amount forwarded to the BeneficiaryVault in native ETH / all native ETH forwarded by the with-creator splitter.

Re-derive this certificate yourself: open [the verifier](#), paste any Robinhood Chain 4663 RPC you trust, and compare. The seal above is applied: the A9 and A10 chips co-signed event 2719622.

Glass Hull · certificate GH-V2-001 · every figure re-derivable from chain 4663 · method frozen as kind-3 event 2690354