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VOTER **LEDGER** .IO

Elections that can be proven.

Unique cryptographic voting tokens. Multi-node
verification. Immutable tallies.

VOTERLEDGER.IO

Live voting demo · Inventor Dennis Lyon
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HOW A BALLOT IS PROVEN

FIGS. 3A-3C · the patented sequence

01 Register

Signed wallet. Eligibility checked on every node.

02 Token

One unique NFT-style tokenID per voter, per contest.

03 Cast

Signed voting transaction names token, wallet, choice.

04 Seal

Nodes verify single-spend, then append a block.

WHY IT MATTERS

■ One token, one count

■ Voter self-audit

■ No single point of failure

■ Private, then public



Scan the live demo

www.voterledger.io

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