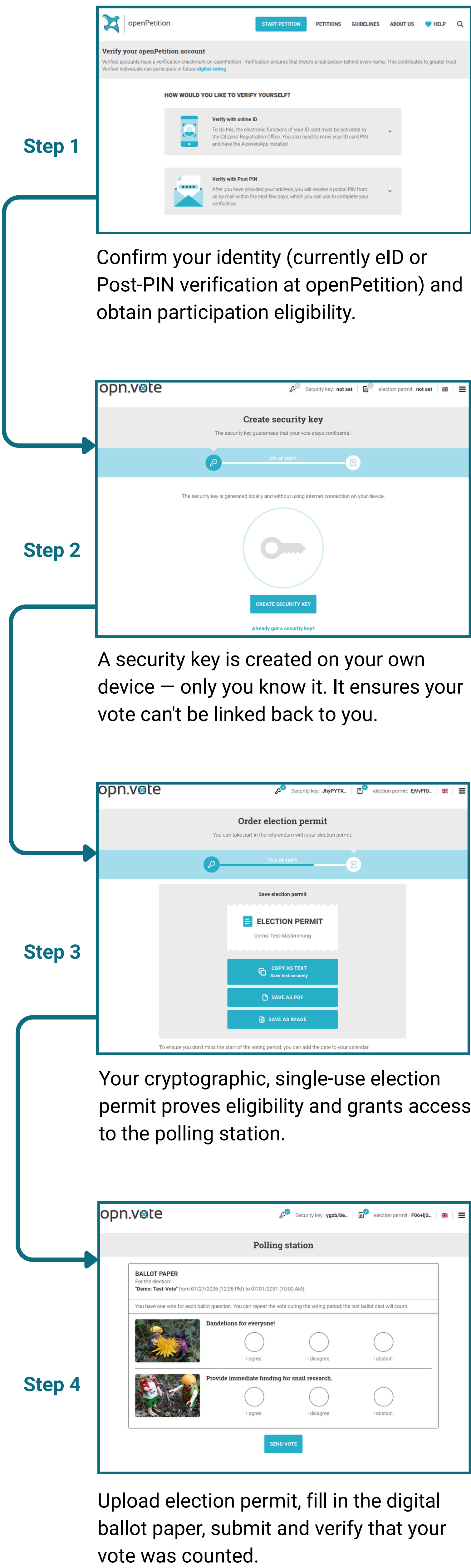




A blockchain-based e-voting system for secret, verifiable and decentralized online voting in practice

Four steps to voting



- Used by 13k people in a nationwide referendum in 2025
- High usability, low costs, web-based
- Publicly verifiable online voting protocol
- Gnosis Chain as immutable bulletin board
- Open source, independently verifiable
- Anonymity via blind signatures

Alice votes – without a wallet, cryptocurrency or specialist knowledge

Alice, 67, pensioner

- uses her computer and smartphone for everyday tasks
- doesn't care how the technology works
- wants to vote securely and anonymously
- wants to be able to cast her vote, wherever she is, even if she's in Mallorca this autumn

What Alice Does

- ✓ Verifies her identity
- ✓ Generates and saves her security key
- ✓ Uses her personal election permit
- ✓ Fills in and submits her digital ballot

What Alice Doesn't Need

- ✗ Install a wallet
- ✗ Buy or hold cryptocurrency
- ✗ Pay transaction fees
- ✗ Understand blockchain or smart contracts

Try it.
Cast your Vote.

Scan & Vote

