



SHA-256

**e6c260b4e807eed9edb405a261c4256a
d496d1fcb9fc4e14ab4db92985647761**

STAMPED

2026-08-15 19:38:08 UTC

BLOCK

#4,056,624

TRANSACTION

**b41a29d080c85f5c4a658194564de9ff
6a6fe1f8d84e4390ba6648294a3e480b**

VERIFY ONLINE

[https://stamp.gridcoin.club/proof/
e6c260b4e807eed9edb405a261c4256a
d496d1fcb9fc4e14ab4db92985647761](https://stamp.gridcoin.club/proof/e6c260b4e807eed9edb405a261c4256ad496d1fcb9fc4e14ab4db92985647761)

What this proves

The SHA-256 hash above was published to the Gridcoin blockchain at the time shown, in the transaction listed. This certifies that the document with that hash existed no later than the stamp time.

Privacy

Gridcoin Blockchain Stamping never received the original file. The hash was computed in the submitter's browser; only the hash leaves the browser. This certificate is a presentation of public on-chain data, not a copy of any private content.

How to verify independently

1. Compute the SHA-256 of your original file and confirm it matches the hash above. The browser drop-zone at stamp.gridcoin.club does this locally. Your file is hashed in the browser and is never uploaded.
2. Look up the transaction id (shown above) on any Gridcoin block explorer (e.g. explorer.gridcoin.club) and confirm the OP_RETURN script of that transaction contains the hash.
3. The protocol embeds the hash as 5ea1ed + protocol version + the hash(es). For the byte-level format, see: <https://stamp.gridcoin.club/about#protocol-overview>