KERUX

Proof of Integrity

This record comes from the free Kerux test line (0000), not from a real telephone call. It was recorded on November 13, 2026 at 6:54:35 a.m. (Eastern time) and sealed by Kerux's server when the call ended.

IN SHORT

Any copy of this recording whose fingerprint matches the one below is exactly what Kerux sealed on November 13, 2026: nothing added, removed or changed.

THE RECORD

Number called	0000 (free Kerux test line, not a real phone call)
Date and time of the call	November 13, 2026 at 6:54:35 a.m. (Eastern time)
Length	15 seconds
Sealed	9 seconds after the call ended
Consent	The caller confirmed being on the call and allowed to record it, at 6:54:35 a.m. (Eastern time)
Independent timestamps	Bitcoin blockchain (OpenTimestamps); Soteria Chancery, receipt rcpt_2026_59b5366a
Recording fingerprint	`78f0f1fbc819fe99ce686253d3170467bcc34afdb9e6646489e91f65049b962d`

WHAT THIS SHOWS

- ✓ The recording existed, unchanged, at the time it was sealed. The timestamps are public and cannot be backdated.
- ✓ Kerux recorded the call itself. The user never held an unsealed copy.

WHAT IT DOES NOT SHOW

- — Who was speaking.
- — Whether a court will accept it: the judge decides.
- — This document is not legal advice.

Scan to see Kerux's own record of this call. Nothing is uploaded.

Signed electronically by Kerux (key d13f7b3e2b70d5e0). Technical details for verification on page 2.

Technical details for verification

AUDIO FINGERPRINT (SHA-256)

`78f0f1fbc819fe99ce686253d3170467bcc34afdb9e6646489e91f65049b962d`

ENCRYPTED FILE FINGERPRINT (SHA-256)

`ff6de2b576fa3b144a2c37143961ffd2fbf12b07c3bb7acd792b23736cb4228d`

CALL STARTED (UTC)

2026-11-13 11:54:35

SEALED (UTC)

2026-11-13 11:54:59

CONSENT WORDING VERSION

one-party-v1

BITCOIN TIMESTAMP

OpenTimestamps proof in the bundle (recording.plain.sha256.ots)

SOTERIA CHANCERY WITNESS

RFC 3161 timestamp on the audio fingerprint, issued at sealing (recording.tsr in the bundle). Public proof: chancery.soteriatribunal.org/api/v1/proof/rcpt_2026_59b5366a. The Chancery belongs to the same group as Kerux; its stamp checks with openssl and its published root, without trusting either.

EXCERPT ROOT: EVERY EXPORTED EXCERPT PROVES BACK TO IT (OWN TIMESTAMP: FRAMES.ROOT.OTS)

`baba7803135fe96186399d4a33f3928d1f676e4d500cea030d75b020a2522c44`

ED25519 SIGNATURE OVER STATEMENT.JSON (CANONICAL JSON)

`b9mRAChyRW0zrvdE1IlnPP6mSb3VwS7EYwJ2UucixQ3KF3MipONJR5XrIaLiB5kZ3zjz6ZI1HBzhZK5NSHweCw==`

SIGNING KEY

d13f7b3e2b70d5e0 (Ed25519), public key at https://kerux.soteriadynamics.com/api/kerux/v1/seal/key

STATEMENT.JSON SHA-256

`da27f4ca2baa271199114fe6804ca351a87b29861ac1feb15b1687589a923ba4`

This document states what Kerux's server recorded and sealed. It does not identify who was speaking and it is not legal advice. A judge decides what evidence to accept.

HOW ANYONE CAN CHECK THIS, WITH FREE TOOLS

1. Compute the SHA-256 of recording.mp3 (sha256sum recording.mp3; on Windows: certutil -hashfile recording.mp3 SHA256). It must equal the audio fingerprint.
2. Scan the QR code on page 1, or open the link below: Kerux confirms, without the audio, that it sealed this fingerprint, and when.
   `https://kerux.soteriadynamics.com/verify?fp=78f0f1fbc819fe99ce686253d3170467bcc34afdb9e6646489e91f65049b962d`
3. Run ots verify recording.plain.sha256.ots, or drop both files on opentimestamps.org, to see the Bitcoin block.
4. Run openssl ts -verify -in recording.tsr -data recording.mp3 -CAfile sawp01-tsa-root.pem for the Chancery timestamp.
5. Check the signature on statement.json with the public key (any Ed25519 tool).