

 **NO COMMERCIAL RECORDING MATCH DETECTED**

6 recorded window(s) returned no commercial-recording match.

**SUBJECT FILE**

|                                           |                       |
|-------------------------------------------|-----------------------|
| FILENAME                                  | SOURCE DURATION       |
| selekt-custom-mix-2026-06-02T20-42-35.wav | 0:50.769              |
| FILE SIZE                                 | SCAN ID               |
| 8.54 MB (8,955,736 bytes)                 | scan_ac1293282daa4d10 |

**SCREENING COVERAGE**

|                  |               |                  |                      |
|------------------|---------------|------------------|----------------------|
| WINDOWS RECORDED | MATCH WINDOWS | NO-MATCH WINDOWS | FINGERPRINT COVERAGE |
| 6                | 0             | 6                | 100.0%               |

Recorded fingerprint windows cover 0:50.769 of the 0:50.769 source file. Overlapping windows are counted once. The detailed time ranges and results appear in the window ledger.

**WHAT THIS RESULT MEANS**

No commercially released recording was identified in the recorded fingerprint windows at the time of this scan. This is a due-diligence screening result, not a legal clearance, license, ownership determination, or guarantee.

**WHAT TO DO NEXT**

1. Save this PDF with your final master and release files.
2. Send the online result to anyone who needs to see what was checked and when.
3. If the track changes, screen the revised final master and keep the new report with this one.

**SAVE IT. SHARE IT. COME BACK TO IT.**

Download and keep this PDF with your track records. Every scan gets its own ID, like a receipt number. The link below opens the same result online, so you can send it to a label, distributor, client, collaborator, or anyone else who needs to see what was checked - without sending your audio.

[https://selektaudio.com/verify/scan/scan\\_ac1293282daa4d10](https://selektaudio.com/verify/scan/scan_ac1293282daa4d10)

# Window-by-window screening ledger

Every fingerprint window preserved in the signed audit record is listed below. Time ranges refer to the uploaded source file.

## Window 1

**NO MATCH DETECTED**

0:00.000 to 0:10.000

Chunk SHA-256: ff11e6b3bf3f37b9648136b7411628b4b83062261a66ca172ab7436659f1076

Engine code 1001 - No result

## Window 2

**NO MATCH DETECTED**

0:10.000 to 0:20.000

Chunk SHA-256: e9a72bed8faeb58fb04862b8b17f3a6f3b498d870629228eb02e09c1203110a3

Engine code 1001 - No result

## Window 3

**NO MATCH DETECTED**

0:20.000 to 0:30.000

Chunk SHA-256: b7e26b7b3eaf189c7f4d79787cbdc0f816e7ba8a45c6d72eda52edd337dc8b03

Engine code 1001 - No result

## Window 4

**NO MATCH DETECTED**

0:30.000 to 0:40.000

Chunk SHA-256: c55ae92d4764a3ca7eda7720389e63c8a6ff421ece35f5ccf13e5bc7c147233e

Engine code 1001 - No result

## Window 5

**NO MATCH DETECTED**

0:40.000 to 0:50.000

Chunk SHA-256: 4186587865741d60bb1f6b7de62dcd1d7bbc754895f3c966afdfc6518d745e31

Engine code 1001 - No result

## Window 6

**NO MATCH DETECTED**

0:40.769 to 0:50.769

Chunk SHA-256: 767ffb4a27f1e0f9599b5618c5b523aa589878971685d349c027e1463f62f175

Engine code 1001 - No result

## LEDGER INTERPRETATION

NO MATCH DETECTED means the fingerprint engine returned no commercial-recording identification for that recorded window. NOT FINGERPRINTABLE means the segment contained too little usable acoustic content for the engine to fingerprint. SCAN ERROR means the segment did not receive a definitive engine response. A match or error in any window is shown explicitly rather than being folded into a clean result.

The source and chunk SHA-256 values bind this report to the exact bytes recorded at scan time. Re-encoding or editing the file produces a different hash.

# Methodology and audit integrity

Technical details retained with the screening record for reproducibility and third-party review.

## SCREENING METHOD

The source audio was decoded and divided into recorded fingerprint windows. Each window was converted to mono PCM audio, hashed with SHA-256, and submitted to ACRCLOUD acoustic recognition. The engine response for every window was retained in the signed audit record. The aggregate result is MATCH DETECTED when any recorded window identifies a commercial recording; otherwise it reflects the definitive no-match, non-fingerprintable, or error responses recorded in the ledger.

The database is dynamic and recognition is probabilistic. A no-match result is a point-in-time screening outcome. It does not determine ownership, public-domain status, composition rights, lyric rights, sample permissions, licenses, or how another platform may evaluate the audio.

## AUDIT RECORD

|                      |                                          |
|----------------------|------------------------------------------|
| Scan ID              | scan_ac1293282daa4d10                    |
| Scanned at           | July 31, 2026 at 08:30:05 PM EDT         |
| Engine endpoint      | identify-us-west-2.acrccloud.com         |
| Engine request time  | July 31, 2026 at 08:30:05 PM EDT         |
| Signature algorithm  | Ed25519                                  |
| Public key ID        | selekt-audit-key-v2                      |
| Signed at            | July 31, 2026 at 08:30:05 PM EDT         |
| Scan region          | us-west-2                                |
| Application version  | 0.1.0                                    |
| Application revision | 548b0e258b261e54eaac57c1e9b3e229f5c3c3f5 |

## CRYPTOGRAPHIC REFERENCES

### Source file SHA-256

c50ced1a2703d8add5a8fb4a0e959a06403f31be586b612e2610b46e25546c1f

### Audit record SHA-256

30159c6f173a150158d65e1d75aca26a40c649e8f639acb17b2530d9f342d007

### Previous audit record SHA-256

2b70a923b3748531f1c4d1202add36b21ad02cdebc5c37b2e69b61095b32871e

## VERIFY ONLINE

Open the address below to see the same scan result online. The page shows what file was checked, when the scan ran, what it found, and whether Selekt's digital seal is still valid.

[https://selektaudio.com/verify/scan/scan\\_ac1293282daa4d10](https://selektaudio.com/verify/scan/scan_ac1293282daa4d10)