TryPipeline

DELETION CERTIFICATE
REF DEL-SAMPLE-0023
ISSUED 26 OCTOBER 2026

✓ DELETION COMPLETE

Your files have been deleted

Ashcombe Capital LLP (invented, sample only) · received 26 October 2026 · deleted 26 October 2026, 11:25 UTC

01

Files you sent us

	FILE	BYTES	SHA-256 FINGERPRINT
F1	filed_return_2025.xml	32,289	39379d065e1cb5f1eea05b4bd54195052b254ea9…
F2	source_pack.xlsx	7,791	63f1d1a1d1eb6085051c5ef1daf9bb2f7d054b58…

02

What our software checked

	CHECK	RESULT
S1	✓ The key that encrypted your files is destroyed	Yes
S2	✓ The case folder and the working area (3 files made during the check) are gone	Yes
S3	✓ No other file on this computer matches a fingerprint above. All 6 working, download, temporary and synced folders searched, memory included	None found
S4	✓ Deleted by the agreed date, 25 November 2026 (30 days after receipt)	Yes

03

How it was done

M1	Technique	Cryptographic erase. At rest your files were only stored encrypted, under a key made for this case and kept in memory. Decrypted working copies sat in memory and were wiped after the check. We zeroised the key, then overwrote and removed every file.
M2	Scope	File level; not a whole-media Clear, Purge or Destroy.
M3	Encryption	AES-256-GCM, Python cryptography 46.0.7 (OpenSSL); not a FIPS 140-3 validated module.
M4	Tool	shield_delete 0.3.3, sha256 5b92ad687bc61ff3…, run on our development workspace (sample run)
M5	Verification	Full: case folder, working area and key checked gone; every same-size file in the searched folders fingerprinted.
M6	Validation	By design, not a recovery test: the key never left memory and was zeroised, so ciphertext left in old blocks can't be read.
M7	Preflight	Sample run. Real cases run only on a computer that first passes five checks: keys in memory, disk encrypted, case folder not synced, all searched folders readable, engine tested on unseen data.

04

What a person confirmed

	STEP	BY	WHEN
P1	Files taken from the client's own transfer link straight into the encrypted case; no other copy saved	Founder, TryPipeline	3 Oct 2026
P2	No copies kept on any other device	Founder, TryPipeline	3 Oct 2026

05

Check this certificate

The deletion is entry 808 in our audit log, after intake entry 806. Each entry carries the hash of the one before, and you now hold the hash below. If our log were ever rewritten, it would no longer match. The log keeps fingerprints and counts, never your file names, figures or findings.

`entry hash 2b5b51625a1b8fb836afa732fdec2cf6f51978dcdf2bb4942e9d16ed04df26d4`

SIGNED FOR TRYPIPELINE

DATE

Overwriting a file on cloud or solid-state storage can't guarantee old blocks are erased, so the files were kept encrypted and the key destroyed. Fields follow NIST SP 800-88 Rev. 2 (September 2025). We keep this certificate and the log entry; neither holds your files' contents.