

Carrier Vetting Forensic Audit Record

Evidentiary record of carrier-vetting activity. Archived for tamper-evident verification. Stored unmodified at the timestamp indicated below.

RECORD ID:	CC3680C1-BFCF-4073-A0F4-D6FA9B4F5478
RECORD TYPE:	Forensic Audit Record
PACKET ENCLOSING:	BrokerDefender_Due_Diligence_Packet_CC3680C1.zip
CARRIER USDOT:	1597181
GENERATED:	2026-08-23 03:43:21 UTC
ARCHIVED BY:	BrokerDefender automated vetting system

1. Audit Event Timeline

Chronological record of automated events during this vetting transaction. All timestamps are UTC.

EVENT	TIMESTAMP (UTC)	MEASUREMENT
FMCSA retrieval initiated	2026-08-23 03:43:19	derived
FMCSA payload received	2026-08-23 03:43:21	measured
Decision engine generated	2026-08-23 03:43:21	measured
Packet assembled and hashed	2026-08-23 03:43:21	measured

2. Cryptographic Anchors

SHA-256 hashes of the documents in this packet. Recompute against the downloaded file bytes to verify integrity. Hashes are also written into the packet's raw/report_hash.txt manifest and onto the corresponding row in BrokerDefender's database.

Internal document hashes (SHA-256)

01_Executive_Vetting_Report.pdf
40b427dd16d02ed0bc89512ebabb57617a690ce9a34b0698766f49bb35a70f55
02_Compliance_Attestation.pdf
4b515482d5ddea09b411d299a60680459e0ab4aab02a221ad7eab7993b66d497
03_Transportation_Risk_Audit.pdf
5112fca5726257b438a6ad8920f71966cc662ff48c68ff527b96ab25a96f7427
raw/carrier_snapshot.json
e7fa0f65e4ad9c71a05500f40e12b85acdd0001097b7136fed90d486dd08bca2

Online verification



Verification QR

<https://brokerdefender.com/verify/cc3680c1-bfcf-4073-a0f4-d6fa9b4f5478>

Visit the URL above (or scan the QR code) to verify this packet's integrity. The four hashes above cover every document inside the ZIP, and are also written into raw/report_hash.txt. The enclosing ZIP's own SHA-256 is displayed on the vetting result page in BrokerDefender alongside the download button - it is not printed inside the ZIP because the ZIP cannot contain its own hash.

3. Raw Retrieval References

Identifiers necessary to re-locate the source data this record was built from.

SOURCE PROVIDER	FMCSA (Federal Motor Carrier Safety Administration)
SOURCE ENDPOINT	https://mobile.fmcsa.dot.gov/qc/services/carriers
LOOKUP KEY	USDOT 1597181
AUTHENTICATION	FMCSA-issued webkey (Login.gov)
SNAPSHOT FILE	raw/carrier_snapshot.json (within this packet)
DECISION ENGINE	montgomery-v1
RECORD STORAGE	BrokerDefender database (VettingChecks)

4. Chain-of-Custody Attestation

BrokerDefender attests that the source data referenced above was retrieved live from the FMCSA QCMobile API at the timestamp shown in the audit event timeline and stored unmodified in the carrier snapshot archive prior to any decision processing. The documents in this packet were electronically generated from the stored snapshot and the decision engine output at the timestamps shown above. The SHA-256 anchors in Section 2 are the points of comparison for tamper-evident verification. This record does not constitute legal advice or a legal opinion.