

TRUST Transaction Assessment Report

FINC-INSUFFICIENT_METADATA-005 · FinTech C · Insufficient Metadata

Explainable AI Assessment Report · 2026-09-15T17:33:41+00:00

TRUST SCORE

24.05

RISK

CRITICAL

CONFIDENCE

71.25%

RECOMMENDATION

REJECT

Assessment Identification

Field	Value
Transaction ID	FINC-INSUFFICIENT_METADATA-005
Institution	FinTech C
Scenario	Insufficient Metadata
Model version	TRUST-BASELINE-0.1.0
SDK version	EOI-DEMO-1.0
Policy version	1.0.0-DEMO
Audit reference	AUDIT-FINC-INSUFFICIENT-METADATA-005

AI Trust Assessment

Measure	Observed Result	Interpretation
Risk probability	75.95%	Model-derived analytical risk tendency.

Trust score	24.05	Human-readable comparative trust representation.
Risk category	CRITICAL	Controlled category derived from the current baseline thresholds.
Confidence	71.25%	Evidence completeness and feature coverage.

Explainability

Reason codes / evidence-aligned explanation:
TRUST-RSN-003, TRUST-RSN-009, TRUST-RSN-011, TRUST-RSN-012, TRUST-RSN-014

The displayed explanation is intended to reflect evidence actually used by the demonstrator assessment. It is not an independent post-hoc narrative.

Policy Recommendation

REJECT

Institutional decision boundary. This recommendation is advisory. The participating institution retains final authority over any real transaction decision.

Traceability

The assessment is linked to the selected synthetic transaction, model version, policy version and audit reference shown above. These fields support deterministic replay and evaluator review.

Controlled EOI Demonstrator — Synthetic Data — Not Production Certification · Report ID: TRUST-ASSESS-FINC-INSUFFICIENT_METADATA-005 · Generated: 2026-09-15T17:33:41+00:00