

SCARLETINTEL — VERIFICATION & SAFEGUARDS

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Purpose

This document defines ScarletIntel's verification standards and safeguards to ensure defensible, proportionate intelligence.

Verification Standards

Findings are supported by reproducible observations, timestamps, source identification, and confidence tagging.

Safeguards

ScarletIntel avoids legal characterisations, behavioural inference, or prescriptive recommendations.

Chain of Custody

Captured materials are stored with integrity controls sufficient for review and independent confirmation, without forensic claims.

Client Responsibility

Clients determine validation, escalation, or reporting actions based on their own legal and regulatory obligations.