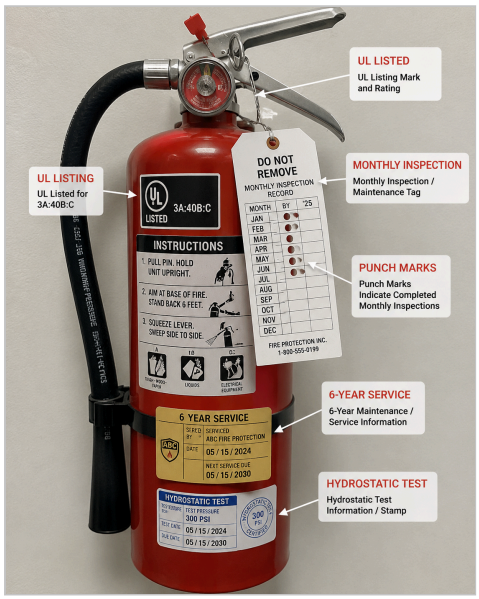
KRATU AI LABS
INTELLIGENCE, ENGINEERED TO ACT.

Aquila
FIRE COMPLIANCE

Field Audit Record

REFERENCE FA-US-20260907-50001965-A1O9M
SITE DEMO-FL-LAX-001
JURISDICTION Florida
RECORDED Sep 07, 2026, 07:33 AM EDT
EQUIPMENT PORTABLE_FIRE_EXTINGUISHER
STATUS COMPLIANT

EVIDENCE



ChatGPT Image Sep 3, 2026, 08_08_56 PM.png

COMPLIANCE STATUS

COMPLIANT

RISK
0

Florida Fire Prevention Code (FFPC), 8th Edition (2023) — NFPA-based, NOT the IFC

ADVISORY ONLY · NOT A CERTIFICATION · SIGN-OFF PENDING

No deficiencies were visible in this photograph. This is not a certification of compliance: 6 check(s) cannot be settled from a still image and require a physical inspection.

SITE ID
DEMO-FL-LAX-001

AI CONFIDENCE
HIGH

EQUIPMENT TYPE

PORTABLE_FIRE_EXTINGUISHER

TIMESTAMP

Sep 07, 2026, 07:33 AM EDT

Code Basis Applied

JURISDICTION	Florida
FIRE CODE	Florida Fire Prevention Code (FFPC), 8th Edition (2023) — NFPA-based, NOT the IFC
EDITION	8th Edition (2023), comprising Florida editions of NFPA 1 (2021) and NFPA 101 (2021)
LIFE SAFETY	NFPA 101, Life Safety Code, Florida 2021 Edition
AHJ	Local fire official (county, municipality or special fire district)
OSHA	Federal OSHA 29 CFR 1910 — Subpart L (fire protection, incl. 1910.157 portable fire extinguishers) and Subpart E (exit routes, 1910.36 / 1910.37)

Key Observations

A red portable fire extinguisher is visible with clear labeling and documentation. The unit displays a UL Listed mark for 3A:40B:C rating. The pressure gauge needle appears to be in the green (operable) zone. The pull pin is present with an intact tamper seal. A monthly inspection tag is attached showing punch marks for January through June 2025. A 6-year service label indicates servicing by ABC Fire Protection on 05/15/2024 with next service due 05/15/2030. A hydrostatic test label shows test date 05/15/2024 at 300 PSI with due date 05/15/2030. The unit appears to be wall-mounted with a black discharge hose and nozzle visible.

NO DEFICIENCIES OBSERVED

Nothing visible against Florida Fire Prevention Code (FFPC), 8th Edition (2023) — NFPA-based, NOT the IFC.

Cannot be verified from a photograph

The evidentiary boundary of this automated pass. These require a physical inspection.

- Actual agent weight or internal pressure accuracy beyond visual gauge reading
- Mounting height compliance (floor-to-top and floor-to-bottom clearances) - surrounding floor and full mounting bracket not visible in frame
- Travel distance from hazards - surrounding area and building layout not visible
- Conspicuousness and signage adequacy - broader room context not visible to assess whether location marking is required
- Physical condition of components not visible in this angle (opposite side of cylinder, hose integrity throughout length, nozzle interior condition)
- Operating nameplate legibility - instruction panel visible but full nameplate detail not readable at this resolution

FA-US-20260907-50001965-A109M ANTHROPIC/CLAUDE-SONNET-4.5 15695MS

REVIEW & SIGN-OFF

This record is an automated advisory screening of a photograph. It is not a certification of compliance and does not constitute a firesafety inspection. Findings require confirmation by an inspector qualified in the jurisdiction above before any remediation is signed off or relied upon.

CAPTURED BY Not recorded SIGN-OFF STATUS PENDING

To be completed by an inspector qualified in the jurisdiction above. Left blank intentionally — the system cannot attest to a review it did not perform.

REVIEWED BY (SIGNATURE) LICENCE / CERTIFICATION NO. DATE