

FD SHINE AUDIT — Body

The SHINE Audit is a comprehensive evaluation designed to ensure operational excellence in facility management, cleanliness, and compliance with SHINE standards. Its rationale stems from the need to proactively identify areas for improvement, mitigate risks, and foster a culture of accountability and continuous enhancement. This audit is critically important as it directly impacts safety, efficiency, and overall performance, ultimately safeguarding our team's well-being and organizational integrity within detail operations.

Location:	FAAO - Orlando	Manheim Email:	Travis.Smith2@coxautoinc.com
Created:	2025-11-11T19:47:51Z	FD Manager:	Miguel Roldan
Completed By:	Troy York	FD Email:	miguel.roldan@fdrecon.com
		Manheim Manager:	Travis Smith

This is your SHINE Audit Score

80

Target 75

+5

Total Score Summary

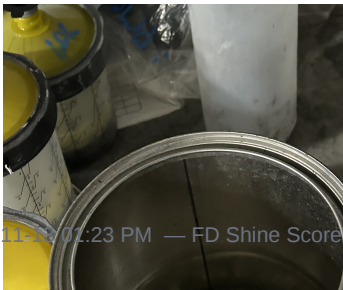
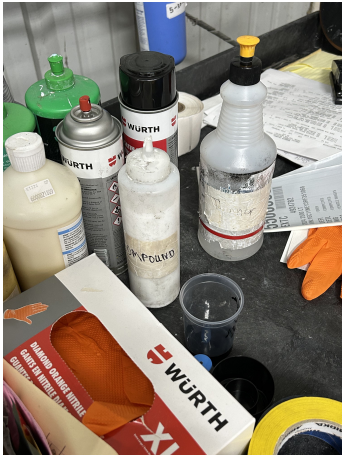
Good – Meets most expectations with minor improvements needed

Audit Area Grading

- Facility Cleanliness
- Workstation Cleanliness & Organization
- Work Clean
- Proper Materials in Workstations
- Adherence to SOPs & Safety Protocol
- Staff Documentation & ID Compliance
- QC Process & SOP Adherence
- VOC and Filter Management
- 5s Rating
- Foreman Checklist Compliance

- 4 - ~~Work~~ Clean Knowledge
- 4 - ~~Work~~ Clean - FD Team Member
- PASSHINE Knowledge
- 4 - ~~Good~~ SHINE FD Team Member
- 4 - ~~Good~~
- 4 - ~~Good~~
- 3 - ~~Average~~
- 5 - ~~Excellent~~
- 3 - ~~Average~~
- 4 - ~~Good~~

Comments:
Good job with some violations



Corrective Action Instructions

For any area graded as 'Needs Improvement' or 'Unsatisfactory', a detailed Corrective Action Plan (CAP) must be submitted to the Shine Standards Director (SSD) within 7 business days of this audit's issuance. The CAP should outline specific steps, responsible parties, timelines, and verification methods to address the deficiencies. Please CC your direct supervisor on the submission to ensure alignment and accountability. Failure to comply may result in escalated reviews or further interventions to maintain SHINE standards.