



Or

General Audit Ready



At Ace Engineering Group, we are committed to raising manufacturing standards through smarter inspections, clearer reporting, and complete end-to-end solutions.

Our Audit & Snag List Report is designed to help manufacturing facilities identify critical compliance, safety, and operational issues that often go unnoticed before they become costly problems. Depending on the size or the site this can be 3 to 10 days of dedicated work making sure everything is up to scratch.

This comprehensive audit provides a structured, data-driven assessment of the site, highlighting areas that require attention and prioritising them according to risk and impact.

Our goal is simple: to help to create a safer, more efficient, and fully compliant facility.



Audit Work and Snag Report



We don't just help businesses meet standards we help them exceed them.

Our services are tailored to each client's needs, ensuring they receive the level of support that best suits the site operation.

We offer two reporting packages:

1. Standard Audit & Snag List Report

This package provides a comprehensive site audit with a detailed snag list that includes:

- Clear descriptions of each issue
- Exact locations within the facility
- Photographic evidence for easy identification.

Each report is customised to specific production lines or areas, ensuring relevance and accuracy.

2. Advanced Live Tracking & Management Report

This enhanced package uses our dedicated tracking programme to provide:

- Live job updates and progress tracking
- Real-time visibility of outstanding and completed tasks (using site blueprints)
- Clear assignment of remedial works to the appropriate Ace Engineering Group department.

All findings are organised by line or area, making it easy to manage actions and monitor improvements.

Regardless of the package chosen, every report is fully traceable, structured, and easy to follow.

Routine Inspections



Routine inspections are vital for safety, compliance, and efficiency. They identify issues early, enable corrective actions to be tracked and completed, and support continuous improvement, helping businesses exceed standards, protect staff, and maintain a strong reputation.

Here is what we look for when we are carrying out our routine inspections:

- Lighting Survey
- Electrical Compliance
- Fire Safety Risk
- Pest Control
- Contamination Risk
- Air Leaks Report
- Rusty Motors & Cables
- Rusty Parts
- Broken Enclosures & Buttons
- Building Damage
- Holes In The Walls
- Redundant Equipment
- Damage Plug & Sockets
- Cable Trailing On Floors
- Cable Management
- Damaged Cables
- Poor Cable Installation
- Trip Hazards
- Electrical Solutions
- Workshop & Stores Compliant
- Standard Operating Procedure & One Point Lessons Up-To Date
- Floor, Wall & Machine (Labels & Signs)



Case Study: Elevating Standards for a Leading Food Manufacturer



Ace Engineering Group partners with a reputable food manufacturing facility to conduct a comprehensive site audit as part of our commitment to raising operational and compliance standards.

During the initial assessment, our team identified over 900 issues across the site, ranging from safety and compliance risks to efficiency and maintenance improvements.

These findings highlighted the scale of opportunity to enhance performance, reliability, and audit readiness.

Our objective was clear: to elevate the facility to what we define as “Ace Standards” a benchmark that goes beyond minimum compliance and focuses on best practice, quality, and long-term sustainability.

Through our structured audit and snag list process, each issue was:

- Clearly documented
- Prioritised by risk and impact
- Tracked through our real-time floorplan reporting system.

This provided the client with full visibility and control over corrective actions while ensuring no critical detail was overlooked.



At Ace Engineering Group, we are committed to delivering the highest quality and standards for every client, regardless of the project size or scope. Our ultimate satisfaction comes from knowing our clients are fully satisfied with the work we deliver.



Case Study: Elevating Standards for a Leading Food Manufacturer

Each report is tailored to individual production lines or specific areas of the facility, ensuring that all findings are relevant, structured, and easy to action.

All issues are fully traceable within our reporting system, allowing progress to be monitored from identification through to completion. Where required, remedial works can be assigned directly to the appropriate Ace Engineering Group department, providing a seamless transition from audit to resolution.

For one of our clients, this approach resulted in the creation of **28 detailed PDF reports**, each dedicated to a specific area of the site and compiled with the same level of clarity and depth shown below.

	ISSUE 9 Assigned To Ace Electrical Damaged Socket (cracked in corner) - Requires replacing for new
	ISSUE 10 Assigned To Ace Electrical If Redundant, Needs taking out the system if not used.
	ISSUE 11 Assigned To Ace Electrical Contamination Risk, Blue sleeve has been broken. Also need the right sleeve required / Cable management
	ISSUE 12 Assigned To Ace Electrical Contamination Risk and Trip Hazard. Cable Needs to Be New Spring Back Cable to eliminate both risks and long lasting integrate.

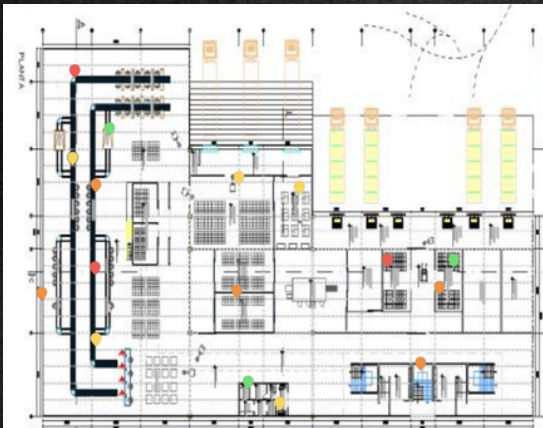
	ISSUE 17 Assigned To Ace Electrical Twisted cable. New Cable Required and possibly re-route the back of the socket for protection of cable and better standards
	ISSUE 18 Assigned To Ace Engineers Trip Hazard & Contamination Hazard, New spring back cable required and cable management
	ISSUE 19 Assigned To Ace Electrical Trip Hazard & Contamination Hazard, new spring back cable required and cable management
	ISSUE 20 Assigned To Ace Engineers Contamination issue. Motor Rusty. Requires cleaning and painting

Immediate Updates



Advanced Live Tracking & Management Report

Clients who choose our advanced live tracking and management reporting option benefit from a dedicated programme that records and monitors all reported works in real time. Using an interactive site floorplan, this system provides up-to-the-minute updates on job progress, confirms completion with supporting reports, and clearly highlights any outstanding tasks. This ensures full transparency, improved accountability, and complete visibility from initial identification through to final resolution of every issue.



Live Status

	Priority 1
	Priority 2
	Priority 3
	Completed

Terms and Conditions



Eligibility & Scope: The comprehensive audit and snag list report is provided at no initial cost and includes a detailed assessment of identified issues with recommended remedial actions. A live update system can be provided if required. This offer applies to facilities requiring 3 to 10 days of dedicated audit work, depending on size and complexity.

Contract Commitment: To maintain eligibility for the free report, the client must award Ace Engineering Group the remedial works identified in the audit. A formal remedial work contract must be agreed and signed within three months of report delivery. The scope covers all maintenance, electrical, and mechanical issues identified in the audit.

Payment Terms – Non-Compliance: If the client does not meet the work allocation or fails to agree the contract within three months, the full cost of the audit report becomes payable. Costs are calculated based on actual days required (typically 3 to 10), with an estimated price provided in advance as a saving option. For example, a 5-day audit may be valued at £2,540 if contract requirements are not met.

Validation, Ownership & Usage: Ace Engineering Group reserves the right to determine final report completion time and associated costs, factoring in site complexity or access issues. All issues are categorized by priority with estimated remedial costs. The report remains the property of Ace Engineering Group until contract commitments are fulfilled, and clients may not use it for third-party quotations without written consent. All findings are treated confidentially in accordance with professional standards.

