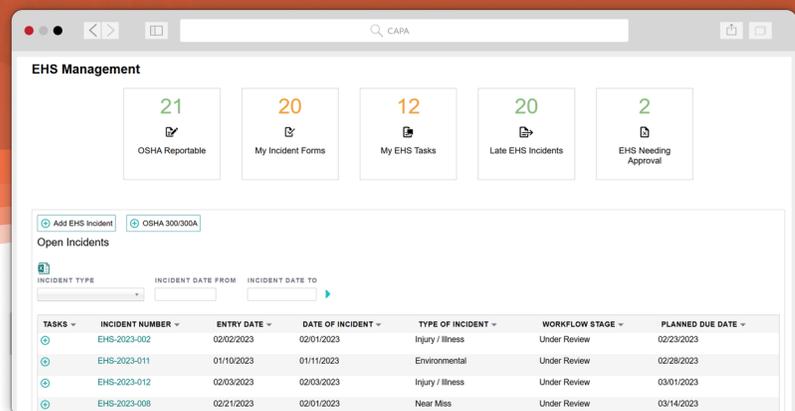


## DATASHEET

# EHS Incident Management

The AssurX EHS Incident Management Solution software (also referred to as HSEQ Management) enables the effective management of all incidents while being able to identify opportunities to minimize or remove the associated root cause and risks.

Automation of EHS incident management streamlines investigations to ensure rapid response, investigations, and closure, as well as execute the appropriate corrective actions to prevent recurrence within one centralized system.



## EHS implementation that meets your specific business needs.

- Activities by authorization. Only authorized users can perform activities in the EHS Management system based on granted permissions. All AssurX solutions provide role-based security and a full audit trail.
- Importing records: Import records from Microsoft® Excel™ files or any other structured data sources.
- File attachments: Attach virtually any size or type of file(s) to records.
- Tools for efficient operations: Dashboards, notifications and escalations keep issue management on pace by driving time-sensitive actions and collaboration.

## Key Features & Functionality

<b>Configurability</b>	<ul style="list-style-type: none"><li>• Simplify reporting and tracking of workplace incidents using highly configurable forms.</li><li>• Design a process unique to your organization's requirements with no customer coding necessary.</li><li>• Compatible with all future core service packs and upgrades.</li></ul>
<b>In-Depth Root Cause Analysis</b>	<ul style="list-style-type: none"><li>• Conduct a process-driven, step-by-step root cause analysis.</li><li>• Turn trend analysis data into actionable information to identify the potential for future events and drive informed decisions.</li><li>• Capture structured data to classify EHS incidents properly.</li></ul>
<b>Streamline Compliance</b>	<p><b>Adherence to regulations and standards with the ability to connect all documentation and media files to each incident record including:</b></p> <ul style="list-style-type: none"><li>• ISO 9001 – Using an effective enterprise quality management practice to track, investigate, report and resolve quality issues.</li><li>• ISO 14001 – Implement and continually improve standards to minimize impact on the environment and comply with laws and regulations.</li><li>• ISO 45001 - Proactive approach that focuses on evaluating and correcting hazard risks before they cause accidents, or taking swift remediation action once an incident occurs. Generate Incident Reports that can be used to help populate OSHA Form 301, Form 300, and Form 300A.</li><li>• Request and capture Part 11-compliant signatures required for the proper closure of tasks.</li></ul>
<b>Reduce Risk</b>	<ul style="list-style-type: none"><li>• Identify trends that may be indicative of a potential or recurring hazard.</li><li>• Support cross-functional approvals for complete visibility.</li><li>• Continuous quality improvement using quality data.</li></ul>
<b>Integration for Greater Control and Efficiency Across the Enterprise</b>	<ul style="list-style-type: none"><li>• Configurable, best practice workflows capture all related information.</li><li>• Maintain and demonstrate audit-ready compliance by attaching document records including SOPs and initiate training tasks.</li><li>• Open API allows integration with enterprise applications including ERP, MES, CRM, and other systems.</li></ul>