



SLM ® Overview Brochure

Safety Lifecycle Manager
Conformance to IEC61511





The # 1 selling Safety Lifecycle Management cloud-based platform

**Eliminate the Silos.
Centralize your Data.
Take Control.**

Intelligent Systems
Exceptional Outcomes

Definitive Control

with **12 Powerful**
Modules

Unprecedented Visibility

Unmatched Control

Extraordinary Results



All the features you've ever needed to manage process safety, functional safety, SIS Lifecycle Management and Asset Integrity. All in one easy to use platform.



The world's first process safety intelligence platform. Giving you More Accurate and More Efficient PHA Studies.



Now you can visualize Risk Across Your Entire Plant. The HAZOP Quick Workflow allows you to quickly work through HAZOP Study linking nodes, equipment, deviations & Scenarios.



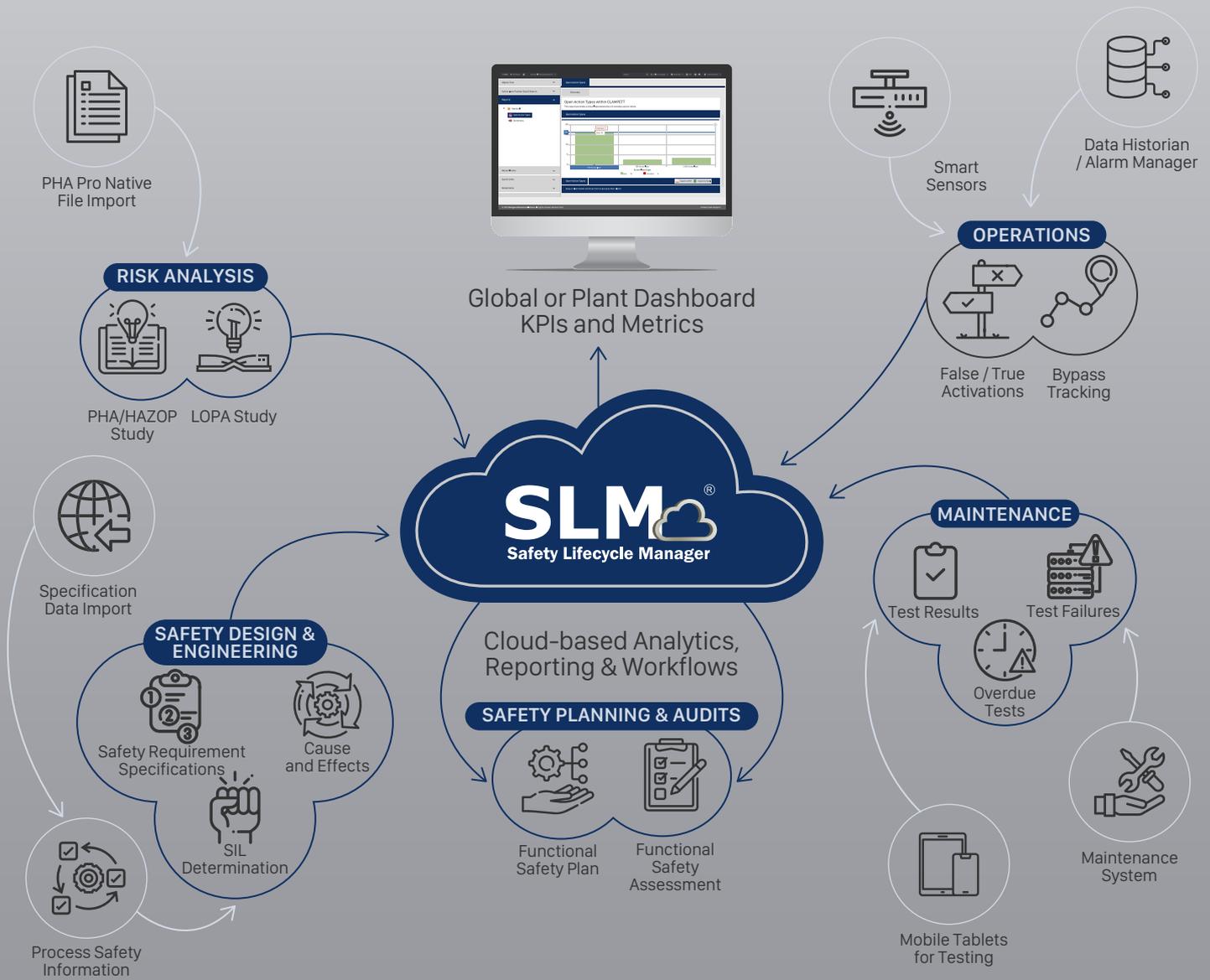
The streamlined Operate/Maintain module makes it faster and easier for you to execute/implement robust asset integrity programs, track API tier 3 metrics, and optimize test intervals.



Build your effective strategies on the data collected from insightful analytics, have your planning done for recognizing the future threats, and have requisite preventive actions aligned.



Your team can have configurable workflows, insightful analytics and powerful reports to speed up compliance with SIS standards.



Optimized Operations

Retain competitive advantage by configuring your specific SIS Lifecycle practices.



Standards Compliance

Compliance with ISA/IEC 61511 and OSHA Mechanical standards help you to carefully articulate the risks and hazards to people and equipment.



Risk Realization

Interactive Dynamic Risk Matrix allows the plant to visualize the actual risk scenarios



Unprecedented Visibility

Dozens of KPIs empower the leadership to measure Process Safety Performance of safety systems.



Cheaper Storage Costs

Precise and optimized data footprint, saving storage costs and consolidating disparate systems.



Reduced Incident Occurrences

Metrics that empower you to take on-time, right decisions, avoiding major incidents by assuring effective management of process safety risk controls.