

ADVANCING the **PLM Ecosystem** for Manufacturers

In today's complex and globally connected world, manufacturing companies are looking for better ways to enhance their processes and technology to be competitive. With Razorleaf Manufacturing Suite for Aras Innovator, we can solve your business challenges by simplifying your PLM implementation, improving collaboration and increasing productivity to optimize business performance.



Razorleaf Manufacturing Suite



Accelerate a Smarter Business PLM

Our business applications extend the power of the Aras Innovator platform and helps you maximize your PLM investment. Drawing upon two decades of PLM experience, Razorleaf understands that every organization's business processes are unique. We have developed the Manufacturing Suite based on proven best practices of PLM implementation developed through years of client collaboration. Our solution is designed for manufacturing across all industries, including Aerospace and Defense, Automotive, and Industrial Engineering.

Using Razorleaf's Manufacturing Suite (MS), users can extend Aras Innovator's functionality without complex customization. Our modules complement Aras' out-of-the-box features and can be deployed on-premise or in the cloud – quickly and efficiently. Razorleaf's flexible solution enables the next generation of digitalization - successfully advancing your PLM Ecosystem.



BETTER PRODUCTS FASTER

The Razorleaf Manufacturing Suite for Aras offers subscription-based standalone business applications that extend and automate additional business requirements, processes, and procedures common to manufacturers. These business modules accelerate manufacturer's time to market with better tools to manage engineering, suppliers, and projects providing better collaboration with maximum transparency.



Manufacturing Suite Key Modules

- ✓ **Change Management** enables engineers to modify and update any "in work" Engineering Change Order, Engineering Change Notice, or revision-controlled document change. By enhancing these critical change processes, errors are reduced, and change is processed faster - ultimately improving productivity.
- ✓ **Training Management** automates training processes and procedures to effectively onboard employees, monitor training progress, manage qualifications, track successful completion, and ensure compliance to standards such as ISD, ISO and ITAR. Users can be confident that product teams are trained and are adhering to company standards, policies, and procedures to produce high-quality products.
- ✓ **Supplier Management** allows users to qualify and rank strategic vendors, implement and track corrective actions, and perform vendor audits. Users can accelerate the design to procurement process, reducing overall product costs and improving strategic sourcing.
- ✓ **Project Management** enables you to plan, manage, and track key project information with extended workflows, reporting, and dashboards. Executives have visibility from product design through delivery to ensure execution, avoid mistakes, and track accountability.
- ✓ **Issue Tracking (Future)** allows users to identify, track, and resolve critical path items that prevent a project or product from closing out to completion. Management can be assured that they will always use the right parts at the right time.
- ✓ **New Product Introductions (Future)** Automates the workflow to drive new product introductions across engineering, purchasing, and manufacturing. Companies can simplify product release by streamlining the innovation process - immediately reducing risks and costs.

The Razorleaf Manufacturing Suite is focused on people, technology, and processes throughout your PLM digital journey. Take the right steps to extend PLM capabilities and add immediate value to your PLM investment.

REQUEST A DEMO TODAY!