



**POWERING THE FUTURE OF
AUTOMATIVE WITH
SOFTWARE SOLUTIONS**



Software For Aspice Management & Aspice Assessment

Software provides solutions Globally to Customers to attain certain Maturity and Capability levels by complying to ASPICE requirements. It as an inbuilt feature of adhering to base and generic practices. The tool has a facility to perform process compliance assessment.

- » ASPICE Assessment with Capability Evaluation
- » Bidirectional Traceability
- » Compliance on Review Mechanism
- » Inbuilt Base and Generic Practices
- » Requirement Management
- » Configuration Management
- » Change Management
- » Program Management
- » Test Case Management for System and Software
- » Work Products Management
- » Folder Structure
- » Problem Resolution Management



Software For Fleet Management



Our advanced fleet management system provides real-time tracking and analytics, geofencing, customizable alarms, and entity management, along with thorough trip, vehicle, driver, device, lock, and maintenance management, enhanced user management, and flexible configuration capabilities.

Features

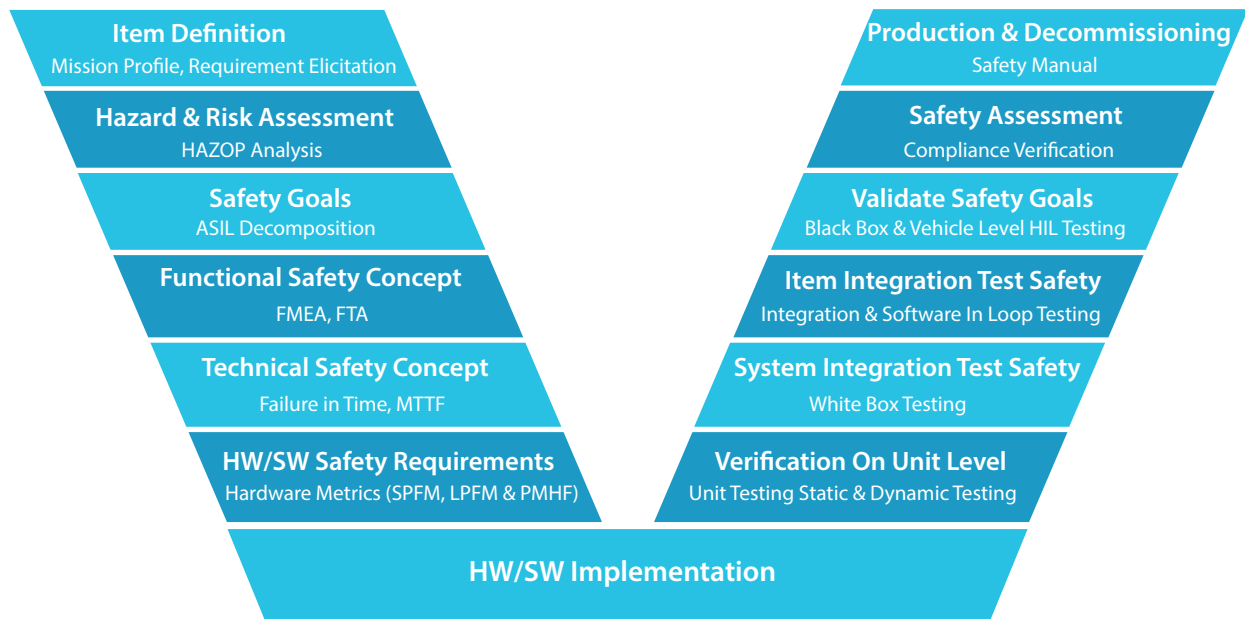
- Vehicle Location Tracking
- Maintenance Management
- Secured Data Transport
- Fuel Management
- User Friendly Dashboard
- Event Alerts
- Firmware Over the Air
- Real Time Vehicle Health
- Monitoring Diagnostics
- Vehicle Management
- Device Management
- Driver Management
- OEM Management
- Rule Analytics and Reporting



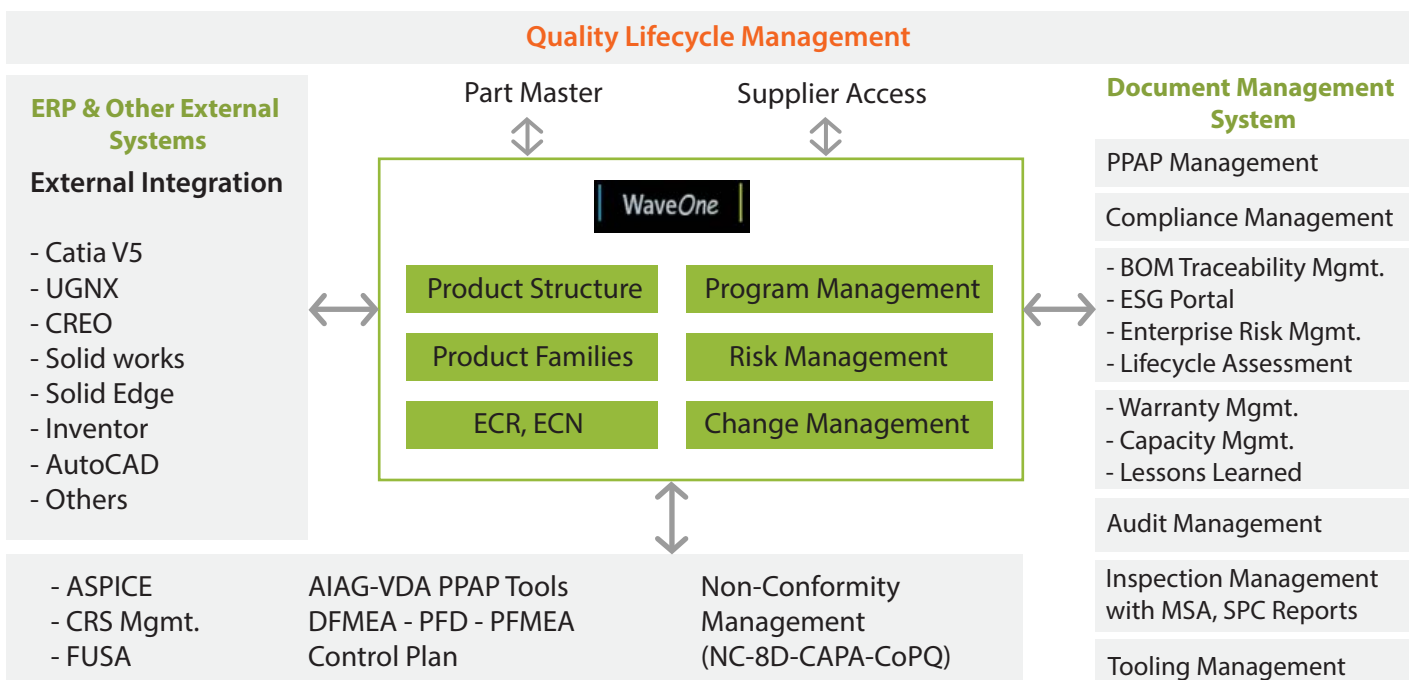
ISO 26262 Functional Safety Services



Software provides to Customer on successful implementation of Functional Safety methodologies and concepts to bring liability in the product.



Product Lifecycle Management WaveONE





DR. NANUA SINGH
(Chairman & CEO)

Dr. Nanua Singh, an academic turned influential entrepreneur, is well known for his thought leadership in transitioning conceptual ideas in to successful business ventures. In 1997, Dr. Singh founded RGBSI with the vision of providing high tech engineering solutions to alleviate business challenges in the automotive industry. Today, RGBSI has become a major player in the provision of full range business solutions that provide strategic benefit to organizations globally through Dr.Singh’s transformational leadership. He taught at global institutes of repute like IIT Dehli, University of Windsor, Wayne State University, and others.

He supervised 25 Ph.D.’s, Published four award winning books in Engineering. Over 150 research papers published in a variety of International Journals / conferences.

Our Other Solutions:

- Electronic Product Development (Advanced Driver Assistance System(ADAS), RGBSI Intelligent Transportation System (RITS), Driver Monitoring System (DMS), Telematics. Acoustic Vehicle Alerting System (AVAS))
- Product Design and Engineering, CAD/FEA, Simulation, VA/VE
- Advanced Manufacturing, Tooling, PCB Design and Assembly
- Global Audit Services and Supplier Development across 37 countries

About Us

Incorporated 1997 in Michigan, USA.

At RGBSI, we deliver engineering and quality solutions that close the gap between strategy and execution for global organizations of all sizes. Through in-house developed intellectual properties and cutting-edge technologies, we help clients enhance performance and adopt innovation. Our portfolio spans across Quality Lifecycle Management (QLM) [Empower QLM], ESG, Engineering, workforce management [Zobility] [UpGlide], and Information Technology (IT). Organizations can achieve mastery of their corporate objectives through our robust capabilities.

US | Canada | Mexico | Germany | India | China

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Our Compliances, Certifications & Memberships



RGBSI Memberships



Our products are certified

