

Performed at the customer, a third-party, or Verify's facilities, **Receiving Inspection (RI)** examines purchased products to validate conformance to customer requirements prior to the next stage of the value stream. RI is utilized to minimize risk when suppliers have performance issues or when further quality control is mandated.

From qualified resources to fully outsourced and managed facilities, Verify's best practice RI services will quarantine nonconforming product, initiate corrective action, and activate Supplier Recovery or Development efforts as required.

Supplier Management Supplier Recovery & Development Supplier Funded Initiatives Corrective Action Management





Capability & Capacity Assessments Compliance Audits / Assessments Risk Assessments & Analysis System & Process Audits

Surveillance Audits Product Audits Performance Analytics Containment



Supplier Performance Management Lifecycle



Contract Review / Compliance Assurance NPI / Engineering Liaison Advanced Product Quality Planning Product Site Transfers

Source Inspection Receiving Inspection Delegation Management Expediting / Delivery Assurance





First Article Inspection (FAI)
Production Part Approval Process (PPAP)
Manufacturing Readiness Review
Product Testing & Certification



RECEIVING INSPECTION

Based on customer requirements, RI services drawing upon core capabilities.



Experienced project leaders and proven field resources qualified to consult, plan, and execute on all RI responsibilities



Industry proven standard work packages



Online Supplier Performance Platform provides real time status and performance analytics



Secure, outsourced Receiving Inspection facilities available on a temporary or permanent basis

Best Practice Receiving Inspection Deliverables

1. Established Program Infrastructure

 Best practice processes, state of the art facilities, embedded resources, focused on effectiveness, and continual improvement

2. Standard Reports and Analysis

• Reject rate trends, failure code analysis, escape trends, and service turnaround schedule compliance

3. Containment

At every stage of the value chain through to in-service product

4. Root Cause Corrective Action (RCCA) Management

 Initiated for every nonconformance to eliminate defect recurrence

4. Tooling and Tool Management

 Cost effective management of state of the art inspection tooling avoids large upfront CAPEX associated with traditional approach

Verify Delivers

Best practice RI services based on specific customer and industry requirements

Full range of specialist and certified inspections

Real time visibility, traceability, and performance metrics

Managed facilities and state of the art inspection tooling

Customer Benefits

Assuring product conformity and preventing any undeclared defects from entering the value stream

Driving supplier improvement through automated corrective actions

Can be Integrated with containment and sorting actions

Scalable and flexible based on supplier performance demands

Value Proposition

Global, scalable, and insightful solutions to recover, improve, and maintain optimum supply-chain performance.

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