

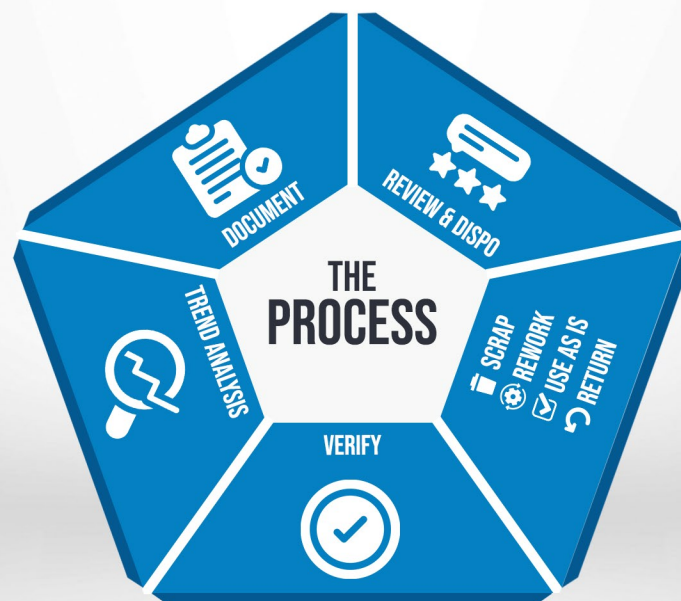


HARRINGTON QUALITY MANAGEMENT SOFTWARE

On-Premise or Cloud

Material Nonconformance

After you identify a material nonconformance, a **fast and effective way to manage the entire process**, including the steps to create and execute a disposition, verify the disposition was completed, and provide robust trend analysis. Connection to inspection and corrective action ties it all together.



REDUCE COSTS - ANALYZE TRENDS - IMPROVE PROCESS

Does it seem like you are fixing the same problem over and over? Are you frustrated that nonconforming parts are held with no status visibility to manufacturing?

- **Production delays from slow process**
- **Lack of ability to identify trends**
- **Lack of integration with other processes**

Manage nonconformances in a centralized database to assure consistent and effective process

Disposition options for quick decision or robust material review board approach

Robust trend analysis provides data for CAPA decisions and effectiveness reviews

Integration with other processes and systems, including debit memos that drive rapid ROI.



SINGLE SIGN ON (SSO)



CONCURRENT USERS PRICING



CAPEX & OPEX PRICING



CUSTOMIZATION AVAILABLE



WORKFLOWS



EMAIL NOTIFICATIONS



ELECTRONIC SIGNATURES



SECURITY



SCALABLE



REQUEST A DEMO

PROBLEM

SOLUTION



On-Premise or Cloud



MULTI-BROWSER



ANY TIME



ANY DEVICE



CONFIGURE FORMS



CONFIGURE REPORTS



CONFIGURE LABELS



CONFIGURE AUTO NUMBERING



ANALYTICS



EXPORTING



INTEGRATION



REQUEST A DEMO

Material Nonconformance

Whether the problem is found at the customer, your facility, or at a supplier, the rapid identification, disposition, and review lowers costs.

Reduce nonconformance costly impact in terms of reputation, cost, and resources

Prevent future failure costs by identifying the root cause of the nonconformance

Better performance by eliminating un-reported problems

Reduce manufacturing cycle times by eliminating re-inspection, and re-testing

Replace unreliable suppliers who can't consistently produce quality parts and recover costs with Debit Memos



80% WASTE
REDUCTION (LEAN)



80% VARIATION
REDUCTION (6 SIGMA)

Harrington Group International has developed a comprehensive set of management and technical processes based on industry quality standards. The consistency achieved throughout the application of these processes provides the foundation for predictable performance and a reputation for delivering high quality products, on time, and on budget.



HARRINGTON GROUP
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BUSINESS SOLUTIONS

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