



PPAP Management



SINGLE SIGN ON (SSO)



CONCURRENT USERS PRICING



CAPEX & OPEX PRICING



CUSTOMIZATION AVAILABLE



WORKFLOWS



EMAIL NOTIFICATIONS



ELECTRONIC SIGNATURES



SECURITY



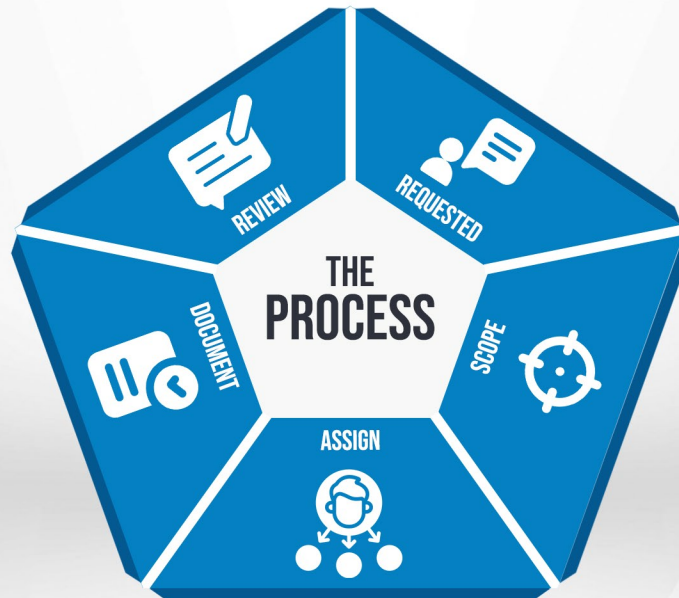
SCALABLE



REQUEST A DEMO

Almost all regulated manufacturing markets are now adopting PPAP (pronounced P-PAP), a process **used to verify the ability to consistently produce a part for production.**

Provides the ability to document communication between your facilities and your suppliers. PPAP originators begin the approval process by selecting a submission level and the elements they require from suppliers, suppliers weigh in, the process is then tracked and managed to completion.



REDUCE COSTS - ANALYZE TRENDS - IMPROVE PROCESS

Just answering the simple question "Is this PPAP approved" can be like pulling teeth. Trying to track all the PPAP tasks, across multiple parts and suppliers in a spreadsheet is horrible

- Production delays caused by missing paperwork
- PPAP submission are rejected
- Very expensive to solve problem after start of production

PROBLEM

Manage the entire PPAP process with a robust task list, attachments, and status reporting

Submission Level capability allows quick identification and management of required submission elements

Digitally sign off on final requirements specifications, ensure oversight ranging from management to end user

Maintain Approved Part List based on the PPAP approval

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

PPAP Management

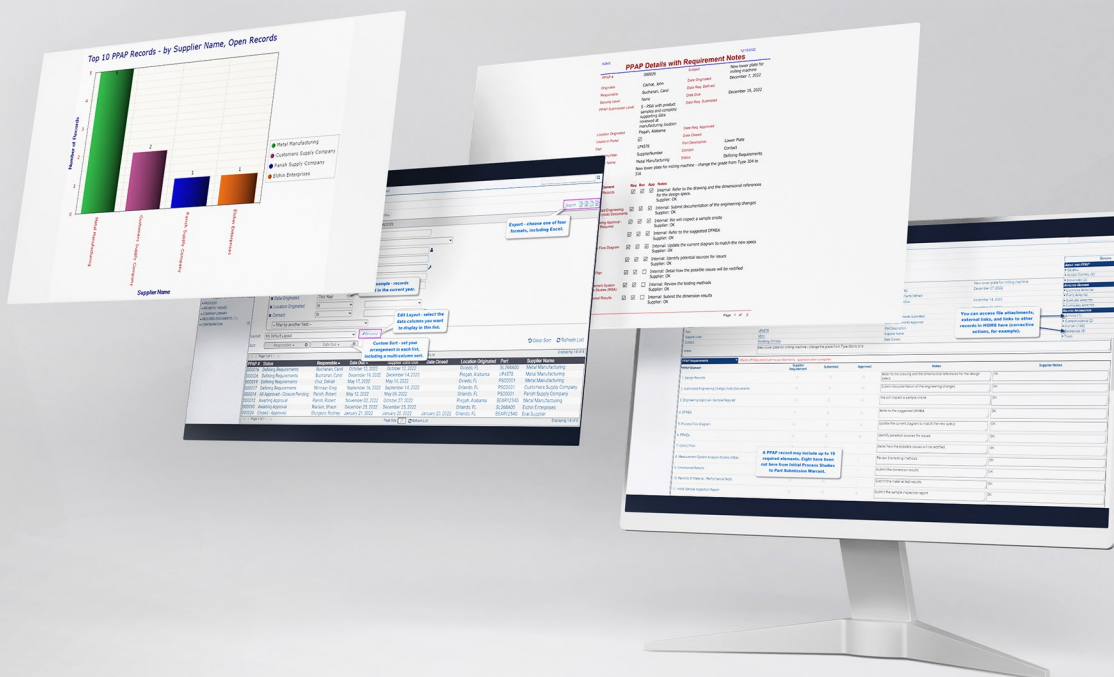
BENEFITS

PPAP, FAI, PMA – regardless of what your industry calls it, planning the manufacturing process, risks, and controls improves quality, improves delivery, and reduces costs

Save time and money by planning for potential issues in advance of production

Reduce the material nonconformance issues by 80%
Improve communications with engineering / manufacturing and external suppliers.

Ensure critical tasks are completed on-time and documented correctly



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.



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