

Document number —

Revision **A**

Effective date —

Owner —

DRAFT

Part Submission Warrant (PSW)

Part name

Part number

Engineering change level / date

Organization / manufacturing site

Customer / part name

Reason for submission

Submission level (1–5) **3**

Submission results: dimensional / material /
performance

PPAP element requirements

ELEMENT	STATUS	REFERENCE / EVIDENCE
1. Design records	[Submitted / Retained / N/A]	
2. Engineering change documents	[Submitted / Retained / N/A]	
3. Customer engineering approval	[Submitted / Retained / N/A]	
4. Design FMEA (DFMEA)	[Submitted / Retained / N/A]	
5. Process flow diagram	[Submitted / Retained / N/A]	
6. Process FMEA (PFMEA)	[Submitted / Retained / N/A]	
7. Control plan	[Submitted / Retained / N/A]	
8. Measurement systems analysis (MSA)	[Submitted / Retained / N/A]	
9. Dimensional results	[Submitted / Retained / N/A]	
10. Records of material / performance tests	[Submitted / Retained / N/A]	
11. Initial process studies	[Submitted / Retained / N/A]	
12. Qualified laboratory documentation	[Submitted / Retained / N/A]	
13. Appearance approval report (AAR)	[Submitted / Retained / N/A]	
14. Sample production parts	[Submitted / Retained / N/A]	
15. Master sample	[Submitted / Retained / N/A]	
16. Checking aids	[Submitted / Retained / N/A]	
17. Customer - specific requirements	[Submitted / Retained / N/A]	
18. Part submission warrant (PSW)	[Submitted / Retained / N/A]	

Declaration

The organization affirms the samples represented were produced at the production rate/site and meet all customer requirements, and that documented evidence is on file.

ORGANIZATION AUTHORIZED SIGNATURE

CUSTOMER APPROVAL / DISPOSITION

DATE

DATE

CONTROLLED STRUCTURE AIAG PPAP 4th edition

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