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Aerospace Quality Summary

- ▶ AS9100 Section 1, Rev.A
- ▶ D6-82479 Appendix A (SPC)
- ▶ ISO 9001:2000
- ▶ Q14 (Delegated Source Authority, The Boeing Co.)
- ▶ Delegated Source Authority (Boeing Wichita)
- ▶ PVA (Process Validation Assessment, Boeing, AEW&C)
- ▶ DPD (Digital Product Definition, The Boeing Co.)
- ▶ 5PTPTT02 (Fracture/Durability Critical Parts, Boeing & Lockheed)
- ▶ D1-8007 (Statistical Acceptance Sampling Approval)
- ▶ AS9102 (First Article Inspection standard)
- ▶ Certified Supplier (Smiths Delegated Source Authority)

The Boeing Co.

D6-1276	Controlled Planning BCAG
D3-6002	Controlled Planning BMAC
5PTPTT02	Fracture / Durability Critical F-22 Parts
BAC 5650	Hardness Testing
BAC 5651	Eddy Current Electrical Conductivity Inspection
BAC 5946	Temper Inspection of Aluminum Alloys
BAC 5117	Electrical Bonding
BAC 5749	Alkaline Cleaning
BSS 7350	Rockwell Hardness Testing
BSS 7351	Eddy Current – Direct Reading Method
BSS 7600	Personnel Certification General Requirements
BSS 7646	Hardness Testing of Metal
BSS 7651	Direct Reading Conductivity Inspection

Lockheed

5PTPTT02	Fracture / Durability Critical F-22 Parts
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Rolls Royce

RPS 418	Electro Discharge Machining
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BFGoodrich

RPS 13.04	Machining and Cutting of Titanium
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Military Standards

MIL-I-45208	Inspection System Requirements
MIL-C-5541	Conversion Coating on Aluminum
MIL-A-8625	Anodic Coating for Aluminum