



SQR - Supplier Quality Requirements

Chapter	Sub-Chapter	Paragraph	Information/ Requirement
1. Scope	1.9	1.9.1	Suppliers supplying POs intended for Civil Aviation products shall comply with CAG-9000 Requirements (Latest Revision).
1. Scope	1.1	1.10.1	Suppliers supplying POs intended for the Bedek Aviation Group shall comply with the Bedek Aviation Group - Quality Assurance Requirements (Lastest Revision).
8. Shipping and Delivery	8.3 Certificate of Compliance	8.3.6	The supplier shall provide an Airworthiness Tag (e.g. FAA / CAAI Form 8130-3, EASA Form 1) when required by PO or contract.
8. Shipping and Delivery	8.6 Source Inspection	8.6.4	When Conformity Inspection is required, the Supplier shall coordinate the inspection with IAI and with the applicable regulatory authority.





Abbreviations, Terms and Definitions

BTP	-	Built To Print
BTS	-	Built To Spec
CI	-	Critical Item
CIL	-	Critical Items List
COTS	-	Commercial Off The Shelf
Counterfeit part	-	An unauthorized copy, imitation, substitute, or modified part, which is knowingly misrepresented as a specified genuine part of an original or authorized manufacturer
Critical Characteristic	-	Any feature of a critical item (e.g. dimension, material, process, maintenance) hat if nonconforming, missing or degraded may cause the failure or malfunction of the critical item
Critical Items	-	Those items (functions, parts, software, processes) having significant effect on the provision and use of the products and services, that require specific actions to ensure they are adequately managed
DPD	-	Digital Product Definition
EEE Parts	-	Electronics, Electrical and Electro-mechanical parts
FAI	-	First Article Inspection
IAI Suppliers Portal/ Nipendo	-	Portals providing supplier relationship information and processes
Key Characteristic	-	An attribute or feature whose variation has a significant effect on the product, that requires specific actions for the purpose of controlling variation
LR	-	Latest Revision
Major / Class 1 Nonconformity	-	A condition that can result in the failure or reduce the usability of the product or service and its intended purpose or a nonconformity that has an appreciable effect on safety, weight, balance, structural strength, reliability, operational characteristics, or other characteristics affecting article airworthiness or other regulatory requirements.
Minor / Class 2 Nonconformity	-	A nonconformity not categorized as Major / Class 1
Nonconformity	-	A condition of any article, material or service in which one or more characteristics do not conform to requirements specified in
PO	-	Purchase Order





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POC	-	Point of Contact
PQP	-	Project/ Program Quality Plan
QIP	-	Quality Improvement Plan
QMS	-	Quality Management System
Regulatory Authority	-	A National Aviation Authority (NAA) - e.g. CAAI – Civil Aviation Authority of Israel; U.S.A. - Federal Aviation Administration (FAA); Europe - Joint Airworthiness Authority (JAA) and European Aviation Safety Agency (EASA); or Defense agencies - e.g. DoD
SP	-	Special Process
Special Process	-	A process where the resulting output cannot be verified by subsequent monitoring or measurement and as a consequence, deficiencies become apparent only after the product is in use or has been delivered
Special Requirements	-	Those requirements identified by the customer, or determined by the organization, which have high risks of not being met, thus requiring their inclusion in the operational risk management process.
UR	-	Unsatisfactory Report
VCD	-	Vendor Controlled Drawings

