



International Aerospace Quality Group

9100, 9110, 9120

Quality Management
System Standards

Intended Applicability

The International Aerospace Quality Group (IAQG) has released, as of October 2007, three quality management system standards. The following guidance describes the intended application of these standards:

9100 – Quality Management Systems – Requirements for Aviation, Space and Defense Organizations

This standard is intended for use by organizations that design, develop, and/or produce aviation, space and defense products; and by organizations providing post-delivery support, including the provision of maintenance, spare parts, or materials, for their own products.

9110 – Quality Management Systems – Aerospace – Requirements for Maintenance Organizations

This standard is intended for use by organizations whose primary business is providing maintenance, repair, and overhaul services for aviation sector products. It is tailored for organizations with national airworthiness authority (NAA) repair station certification, but is also suitable for non-certificated organizations including those that provide maintenance, repair, and overhaul services for military aviation products.

The standard is also intended to be used by organizations with maintenance, repair, and overhaul operations that operate autonomously, or that are substantially different from their manufacturing operations.

9120 – Quality Management Systems – Aerospace – Requirements for Stockist Distributors

This standard is intended for use by organizations that procure parts, materials and assemblies and sells these products to a customer in the aviation, space and defense industries. This includes organizations that procure products and split them into smaller quantities. This standard is not intended for organizations that rework or repair products. Organizations that

perform work that affect or could affect product characteristics or conformity should use AS/EN/JIS Q 9100 or another general quality management system standard.

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