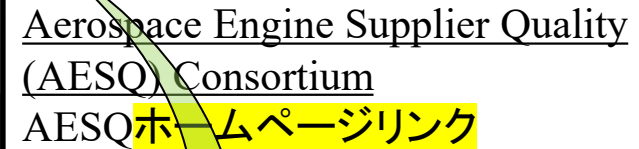


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Japanese Aerospace Quality Group



The SAE AIR1000 AESQ Quality Management System Requirements for Aero Engine Design and Production Organizations Standard has been created to harmonize and simplify supplier quality requirements that are in addition to the requirements of AS/E/EN/JAC1900 Quality Management Systems - Requirements for Aviation, Space, and Defense Organizations and AS/E/EN/JAC9145 Advanced Product Quality Planning and Production Part Approval Process.

ASTM00 sets out to create a common set of supplemental requirements with common reference materials to improve understanding, efficiency, and performance. While significantly simplifying the businesses of suppliers with multiple customers, the primary intent of this new standard is to improve overall product quality by focusing on the key systems and processes currently defining consistent aerospace engine product quality.

For questions or to provide feedback, info@aesg.sage-itc.org

- [AS13100 Standard](#)
- [AS13100A Changes Pocket Guide](#)
 - [AS13100A Changes Pocket Guide – Japanese](#)
- [RM13006 Process Control Methods Pocket Reference Guide](#)
- [RM13006 Process Control Methods Pocket Reference Guide – Japanese](#)

