



AEROSPACE STANDARD	AS9015™	REV. A
	Issued	2007-09
	Cancelled	2016-08
Superseded by AS9117		
Supplier Self Verification Process Delegation Programs		

RATIONALE

AS9015 is cancelled and superseded by AS9117 Delegated Product Release Verification.

CANCELLATION NOTICE

This Technical Report has been declared "CANCELLED" as of August 2016 and has been superseded by AS9117. By this action, this document will remain listed in the respective index, if applicable. Cancelled Technical Reports are available from SAE.

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FOREWORD

To assure customer satisfaction, aerospace industry organizations must produce, and continually improve, safe, reliable products that meet or exceed customer and regulatory authority requirements. The globalization of the aerospace industry, and the resulting diversity of regional/national requirements and expectations, has complicated this objective. End-product organizations face the challenge of assuring the quality of, and integrating, product purchased from suppliers throughout the world and at all levels within the supply chain. Aerospace suppliers and processors face the challenge of delivering product to multiple customers having varying quality expectations and requirements.

The aerospace industry established the International Aerospace Quality Group (IAQG) for the purpose of achieving significant improvements in quality and safety, and reductions in cost, throughout the value stream. This organization includes representation from aerospace companies in the Americas, Asia/Pacific, and Europe. This standard has been prepared by the Americas Aerospace Quality Group (AAQG).

This document standardizes, to the greatest extent possible, minimum requirements for delegation of product verification to an organization's suppliers for the aerospace industry. The establishment of common requirements, for use at all levels of the supply-chain, by organizations should result in improved quality and safety, and decreased costs, due to the elimination or reduction of organization-unique requirements and the resultant variation inherent in these multiple expectations.