



AEROSPACE STANDARD

AS13001™**REV. A**

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Superseding AS13001

(R) Delegated Product Release Verification Training Requirements

RATIONALE

This standard has been revised to align with and support the new SAE Aerospace Standard AS9117, Delegated Product Release Verification (DPRV). It has been designed to be used as a compliment to AS9117 where specific DPRV training is a requirement. In addition, document format, definitions, wording, and notes have been revised in response to stakeholder feedback and needs.

AS13001A has been reaffirmed to comply with the SAE Five-Year Review policy.

A reaffirmed status is given to technical reports that have been reviewed by the technical committee and deemed to be current with no need for immediate revision. No changes have been made to this document as a result of this review.

FOREWORD

Many organizations within the aerospace industry operate a Delegated Product Release Verification (DPRV) process whereby a supplier is authorized to ship products to the delegating organization without additional oversight by a representative of that organization. In the past, organizations had to manage their individual training programs for the personnel who conduct DPRV over-inspection, and hence suppliers had to manage the multiple training requirements of its customers.

With the aerospace engine OEMs having similar DPRV programs and training content, the Aerospace Engine Supplier Quality (AESQ) Strategy Group working in concert with SAE International, created a common DPRV training program. The G-22 AESQ Technical Committee released the AS13001 Aerospace Standard requiring this common training for personnel who provide DPRV over-inspection. It describes the common standard for meeting the competency requirements for personnel conducting DPRV activities within a supplier organization. The training content was developed to improve quality by the consolidation of industry best practices, mitigate risk from the variation in processes and requirements, and reduce costs through the removal of duplication between training requirements of delegating organizations.

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SAE reviews each technical report at least every five years at which time it may be revised, reaffirmed, stabilized, or cancelled. SAE invites your written comments and suggestions.

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Standard, visit Sharing Hub

TABLE OF CONTENTS

1.

SCOPE.....

3

2.

APPLICABLE DOCUMENTS

3

2.1

SAE Publications.....

3

2.2

Other Publications

3

3.

TERMS AND DEFINITIONS

3

4.

REQUIREMENTS

5

4.1

DPRV Training Requirements Overview.....

5

4.2

Delegating Organization Training Requirements

5

4.3

Supplier Training Requirements.....

6

4.4

Records Retention.....

6

5.

NOTES

7

5.1

Revision Indicator

7

APPENDIX A

STANDARD RELATIONSHIPS.....

8

1. SCOPE

This standard establishes the common requirements for training of DPRV personnel for use at all levels of the aerospace engine supply chain. This standard shall apply when an organization elects to delegate product release verification by contractual flow down to its suppliers (reference 9100 and 9110 standards) and to perform product acceptance on its behalf. It is intended that organizations specify their DPRV requirements through the application of AS9117.

While the delegating organization will use the AS13001 standard as the baseline for establishing DPRV process and product training, it may include additional contractual training requirements to meet its specific needs.

The DPRV training material was primarily developed for aerospace engine supply chain requirements. However, this standard may also be used in other aerospace industry sectors where a DPRV process requiring specific training can be of benefit.

2. APPLICABLE DOCUMENTS

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies. When a conflict in requirements between this document and the referenced standards exist, the requirements of this document shall take precedence. Nothing in this document, however, supersedes applicable laws and regulations unless a specific exemption has been obtained.

2.1 SAE Publications

Available from SAE International, 400 Commonwealth Drive, Warrendale, PA 15096-0001, Tel: 877-606-7323 (inside USA and Canada) or +1 724-776-4970 (outside USA), www.sae.org.

[AS9100*](#) Quality Management Systems - Requirements for Aviation, Space and Defense Organizations

[AS9110*](#) Quality Management Systems - Requirements for Aviation Maintenance Organizations

[AS9117*](#) Delegated Product Release Verification

NOTE: *Developed under the auspices of the IAQG and listed here as SAE International “AS” publications. Equivalent versions may be published by other standards bodies [e.g., European Committee for Standardization (CEN), Japanese Standards Association/Society of Japanese Aerospace Companies (JSA/SJAC)].

2.2 Other Publications

Copies of these documents are available online at <http://webstore.ansi.org/>.

[ISO 9000](#) Quality Management Systems - Fundamentals and Vocabulary

3. TERMS AND DEFINITIONS

In this Aerospace Standard, the following verbal forms are used:

- “shall” indicates a requirement;
- “should” indicates a recommendation;
- “may” indicates a permission;
- “can” indicates a possibility or a capability.