



AEROSPACE RECOMMENDED PRACTICE	ARP6262™	REV. A
	Issued 2014-02 Cancelled 2019-09	
	Superseding ARP6262	
Basic Composite Repair Technician Certification Standard		

RATIONALE

This document is no longer needed. The relevant content of ARP6262 has been incorporated into AIR4938 Rev. C.

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1. SCOPE

It is recognized that the structural integrity of repaired composite structures depends upon the capabilities of the individuals who are responsible for performing the repairs. This document is intended to address repairs of composite structure regardless of the type of structure such as marine, wind turbine, automotive, aircraft, or other applications.

This certification standard establishes the minimum requirements for training, examining, and certifying composite structure repair personnel. It establishes criteria for the certification of personnel requiring appropriate knowledge of the technical principles underlying the composite structural repairs they perform. Persons certified under this document may be eligible for licensing or certification/ qualification by an appropriate authority, in addition to this industry accepted basic composite repair technician certification.

Persons who successfully complete the requirements of this certification standard are considered to be able to perform basic composite repairs to composite structures in compliance with the manufacturers' repair documentation or other acceptable repair methods.

This document is not intended to include structure specific repairs that are in manufacturer's maintenance or repair manuals. Additional specific training may be required by the maintenance organization.

2. REFERENCES

2.1 Applicable Documents

The following publications form a part of this document to the extent specified herein. The latest issue of SAE publications shall apply. The applicable issue of other publications shall be the issue in effect on the date of the purchase order. In the event of conflict between the text of this document and references cited herein, the text of this document takes precedence. Nothing in this document, however, supersedes applicable laws and regulations unless a specific exemption has been obtained.

2.1.1 SAE Publications

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

AIR4938 Composite and Bonded Structure Technician/Specialist: Training Document