

Perform Air International Inc.
Quality System Manual
Policy QSM.25: Fabrication Control Policy

Revision	Revision Date	Revision Change
N/I	02/13/12	Initial Release
<i>1</i>	<i>10/18/24</i>	<i>Revised Policy</i>

It is the policy of Perform Air International Inc. that all products produced in support of maintenance activities, will conform to FAA approved/acceptable design data.

Perform Air International Inc.'s management will ensure that all fabrication data will be adequate to substantiate that the fabricated part as consumed within the repair or during the alteration returns the product to its original or properly altered condition, and demonstrate that a part being fabricated during the course of performing maintenance conforms to the approved design data and is in a condition for safe operation.

Perform Air International Inc.'s Fabrication Control Manual (Section XIII) provides the procedures, which include verification, validation, monitoring, inspection, and test activities specific to the product and the criteria for product acceptance per approved/acceptable design data. Documented records provide evidence that the fabrication processes, and resulting product, meets regulatory requirements and applicable airworthiness standards.

Perform Air International Inc. will utilize the services of an FAA Designated Engineering Representative for the approval of design data. Should the use of Subcontractor be necessary to provide a specialized service, the subcontractor will be subject to control and surveillance as stated in RSM I.08.