

Gulfstream

A GENERAL DYNAMICS COMPANY

Approval Of Supplier

Gulfstream is pleased to grant its approval to

AADFW, Inc.

as a supplier of material, parts, and/or services. This approval is given after a complete survey and examination of the Quality Control/Assurance organization has been accomplished. You are approved to provide to Gulfstream the various categories of material, parts, and/or services as listed below:

Materials testing Laboratory per Letter dated 7/28/2021

This approval is given subject to your continued compliance with Gulfstream Supplier Quality Assurance Requirements as defined by contract.

EXPIRATION DATE 27 July 2024

Katherine R. Oglesby

GULFSTREAM
QUALITY ASSURANCE DEPARTMENT
P.O. BOX 2206
SAVANNAH, GEORGIA 31402-2206



Katie Oglesby
 Supplier Quality Engineer
 500 Gulfstream Road
 PO Box 2206
 Savannah GA 31402-2206

7/28/2021

Bob Bell
 AADFW, Inc.
 1350 Westpark Way
 Euless, TX 76040

Subject: Supplier Approval

Dear Mr. Bell,

We have received and reviewed your Supplier System Survey and your Quality System meets or exceeds Gulfstream Aerospace requirements. Gulfstream Aerospace Corporation Quality Assurance is pleased to inform you that your Quality System is **APPROVED**.

The scope of your APPROVAL will be for Materials testing Laboratory per Industry and Gulfstream Aerospace requirements. Please note that Gulfstream Engineering requirements, specifications and/or standards shall take precedence when applicable per the engineering requirements.

AADFW, Inc., has been approved for the following:

SAF 14A Codes & Group codes	PROCESS	GAMPS, ETC.	INDUSTRY SPECIFICATION
Codes	DESCRIPTION	ETC.	SPECIFICATION
CHEMICAL PROCESSING			
213	CHEMICAL FILM, CHROMATE CONVERSION COATING, LOW ELECTRICAL RESISTANCE	GAMPS 6113	ML-DTL-5541, CL 3
HEAT TREAT			
Group.GAMPS 5101	HEAT TREATMENT OF LOW ALLOY STEELS	GAMPS 5101	All applicable per GAF14A
Group.GAMPS 5102	HEAT TREATMENT OF WROUGHT PRECIPITATION HARDENABLE	GAMPS 5102	All applicable per GAF14A
Group.GAMPS 5108	HEAT TREATING OF ALUMINUM ALLOYS	GAMPS 5108	All applicable per GAF14A
THT	HEAT TREATING OF TITANIUM & ITS ALLOYS, SOLUTION TREATED	GAMPS 5105	AMS 2801
NDT			
Group.ASTM E 1444	Standard Practice for Magnetic Particle Testing		All applicable per GAF14A
Group.ASTM E 1417	Standard Practice for Liquid Penetrant Testing		All applicable per GAF14A
WELDING			
Group.GAMPS 2309	FUSION WELDING OF ALUMINUM AND ALUMINUM ALLOYS	GAMPS 2309	All applicable per GAF14A
Group.GAMPS 2308	FUSION WELDING OF TITANIUM AND TITANIUM ALLOYS	GAMPS 2308	All applicable per GAF14A
Group.GAMPS 2302	FUSION WELDING OF STEELS	GAMPS 2302	All applicable per GAF14A
IAI SPECIFICATION - FOR GAC ONLY			
PS011000E	HEAT TREAT OF CARBON & LOW ALLOY STEELS		PS011000E
PS013000E	HEAT TREATMENT OF ALUMINUM ALLOYS		PS013000E
PS014000E	HEAT TREATMENT OF CORROSION RESISTANT STEEL		PS014000E
PS016000E	HEAT TREATMENT OF TITANIUM & TITANIUM ALLOYS		PS016000E
PS020100E	FUSION WELDING OF METALS		PS020100E
PS231900E	PASSIVATION OF CORROSION RESISTANT STEELS		PS231900E
PS233100E	CHEMICAL CONVERSION COATING ALUMINUM ALLOYS LOW ELECTRICAL RESISTIVITY		PS233100E

Future audits of your facility will be at the discretion of our Quality Assurance Department, based upon your performance and our quality requirements.



Katie Oglesby
Supplier Quality Engineer
500 Gulfstream Road
PO Box 2206
Savannah GA 31402-2206

This approval will remain in effect until 27 July 2024 or until rescinded.

Sincerely,

Katherine R. Oglesby

Katie Oglesby
Procurement Quality Engineer
Gulfstream Aerospace Corporation
cc: Supplier File