



Doing Business with Boeing
Approved Process Sources D1-4426
 Revision: KA Effective: 1/Mar/2018

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Document D1-4426 - Processes for BE10402780

Detail Information for Processor Code number: BE10402780	
Supplier Name: ADVANCED AERO COATINGS LLC	
Address:	9004 TRINITY BLVD,
City/town:	FORT WORTH
Province/state:	TX 76118
Country:	UNITED STATES
Area:	TX
Contact Name:	Kimberly Sawyer
Title:	Quality Assurance Manager
Phone:	316-634-2500
Fax:	316-634-0777

* An acronym in the "Nadcap Commodity" column only indicates that Nadcap accreditation may be required for this Process Code. It does not provide any indication of this company's actual Nadcap accreditation status.

Process Code	*Nadcap Commodity	Limitation Codes	Doc Notes	Nomenclature	Specification Number
001	AQS	None	None	Boeing approved QMS as defined in D1-4426 Processor Requirements Sec 6.15.1	Quality System
301	CP	None	None	Sulfuric Acid Anodize Type II (Approval Not Required for International Space Station (ISS) Houston Only)	MIL-A-8625
318	CP	None	None	Boric Acid - Sulfuric Acid Anodizing Class 5	BAC 5632
320	CP	None	None	Chemical Conversion Coating on Aluminum (Immersion App only) (Approval	MIL-C-5541

				Not Required for International Space Station (ISS) Houston Only)	
320B	CP	None	None	Chemical Conversion Coatings on Aluminum and Aluminum Alloys (Immersion Application Only)	MIL-DTL- 5541
321	CP	None	None	Chemical Conversion Coatings for Aluminum (Immersion Application Only)	BAC 5719
410	NDT	None	None	Penetrant Inspection	BAC 5423
410A	NDT	None	None	Liquid Penetrant Inspection	BSS 7039
M304	CP	C1 T2	None	Anodizing - Aluminum (QPL)	HP4-2
M325	CP	None	None	Chemical Film - Aluminum (Immersion Application Only) (QPL)	HP4-57
M410A	NDT	None	Type 1 Method A only	Penetrant Inspection - Fluorescent (QPL)	HP6-13