



Doing Business with Boeing
Approved Process Sources D1-4426
Revision: LZ Effective: 1/Jun/2022

Doing Business with Boeing Home
[Close](#)

Approved Process Sources D1-4426

[Boeing Approved Process Sources - Home](#)

[Nadcap Accreditation](#)

[Notes & Exceptions](#)

[Revision Summary](#)

[User Instructions & Requirements](#)

[Approved Sources Flow Chart](#)

[Approved Processors](#)

[Geographic APL](#)

[Process Code Listing](#)

[Specification Index Listing](#)

[Limitation Index](#)

[Boeing Contacts](#)

[Authorized Distributors of Aircraft Bearings](#)

[Authorized Distributors of Designated Fasteners](#)

[Frequently Asked Questions](#)

Document D1-4426 - Processes for BE10368607

Detail Information for Processor Code number: BE10368607	
Supplier Name: ELEMENT MATERIALS TECHNOLOGY SEVILLE	
Address:	WILBUR Y ORVILLE WRIGHT 1 AEROPOLIS,
City/town:	LA RINCONADA
Province/state:	41309
Country:	SPAIN
Area:	
Contact Name:	Ramirez Antonio
Title:	Quality Manager
Phone:	34 671950122
Fax:	

* 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
003	AQS	None	Composite receiving inspection qualification for ALESTIS and AERNNOVA COMPOSITE ILLESCAS	Boeing approved QMS as defined in D1-4426 Processor Requirements Sec 6.16.3	Quality System
802	MTL	None	.	Mechanical Testing - Metallic	Mech. Testing
803	MTL	None	None	Metallurgical Testing	Met. Testing
806D	HT	None	None	Standard Test Methods for Rockwell Hardness of Metallic Materials	ASTM E18
806E	HT	None	None	Standard Test Method for Brinell Hardness of	ASTM E10

				Metallic Materials	
806F	HT	None	None	Test Method Standard for Electrical Conductivity Test for Verification of Heat Treatment of Aluminum Alloys Eddy Current Method	MIL-STD- 1537
807	MTL	None	None	Fracture Toughness Testing	ASTM-E-399

Uncontrolled If 1