

Textron
Bell Helicopter
Cessna
Beechcraft

Vendor Information
1857 Business Center Drive
Duarte, CA 91010

Spec #
TP3511, DOT/FAA/AR-00/12
TP1601
CSTI008
CSPS062
CPTI004
CPTI003
BS23718
BS24632
CMAC005
CMAC008
CMNP087
CSAC005
CSFS035

Customer

Bell Helicopter
Bell Helicopter
Bell Helicopter
Bell Helicopter
Bell Helicopter

Project #

ELO002587P

ELO002553P

5 years

Spec Title
Aircraft Materials Fire Test Hndbk
Hardness Test of Metals
Electrical Conductivity Testing
Decarburization & Carb Deretm
Test Adhesives
Test Prepregs & Cured Laminate
Fiberglass/ Epoxy Prepreg for Interior and Electrical Applications
Graphite (Carbon)/ Epoxy Prepreg 250-350 F Curing
Foaming Adhesive
Carbon Reinforced Epoxy, Prepregnated 350 F Cure
Glass reinforced Phenolic preimpregnated 250 F Cure
Manufacture of Critical Fiber Reinforced polymer Matrix Composite Assemblies
Chemical Cleaning of materials

T #

56532
57739
55590
58357
59735
59872

Uncontrolled If Printed

Spec	Date	Specimen ID
	28-Jan-21	
	12-Feb-21	
	2-Apr-21	
	12-May-21	
	17-Nov-21	
	2-Dec-21	

Vendor Information

Customers

Element Materials Techonology
1857 Business Center Drive
Duarte, CA 91010

Textron, Beechcraft, Cessna,
McCauley

Specification Number	Specification Title
TP3511, DOT/FAA/AR-00/12	Aircraft Materials Fire Test Hndbk
TP1601	Hardness Test of Metals
CSTI008	Electrical Conductivity Testing of aluminum alloy
CSPS062	Decarburization & Carb Determining procedure
CPTI004	Test Adhesives
CPTI003	Test Prepregs & Cured Laminate

Bell Textron Inc. - Context

Date: 2/10/2023

Export J

Classification: EARS
Export Jurisdiction: EARS; Classification: ECCN EAR99

	Qualified Testing Facilities	QTF
Certification of Non-Metallic Material Test Facilities This list has been prepared for use by Bell in identifying testing facilities of composite, adhesive, and metal. Listing of a testing facility is not intended to and does not connote endorsement of the facility or its compliance with the specification requirements. This list is subject to change without notice, revision, or deletion.		
TESTING FACILITY	FACILITY ADDRESS	
Element Materials Technology	3701 Port Union Rd., Fairfield, CA 94533 3883 E. Eagle Dr., Anaheim, CA 92817 1857 Business Center Dr., Duarte, CA 91010 3100 North Hemlock Circle, Brea, CA 92621	

Customer

Project #

Uncontrolled If Printed

<u>Specification</u>	Date	Specimen ID
----------------------	------	-------------