



U.S. Department
of Transportation
**Federal Aviation
Administration**

Aviation Safety

5909 Philip J. Rhoads Ave.
Bethany, Oklahoma 73008
(405) 798-2052

June 10, 2019

Scott Brown
Premier Aerospace Services & Technology, Inc.
1601 Oklahoma Blvd.
Alva, OK 73717

FEDERAL AVIATION ADMINISTRATION (FAA)-PARTS MANUFACTURER APPROVAL

Dear Mr. Brown:

In accordance with the provisions of Title 14, Code of Federal Regulations (14 CFR) part 21, Certification Procedures for Products, Articles, and Parts, subpart K, the FAA has found that the design data, based on Test and Computation and submitted by Premier Aerospace Services & Technology, Inc., with your application approved on May 28, 2019, meet the airworthiness requirements of the regulations applicable to the products on which the articles are to be installed. Additionally, the FAA has determined that Premier Aerospace Services & Technology, Inc., has established the quality system required by § 21.307 at 1601 Oklahoma Boulevard, Alva, OK, 73717 and Associate Facility at 211 East First Street, Udall, KS, 67146. Accordingly, Parts Manufacturer Approval (PMA) is hereby granted for production of the replacement articles listed in the enclosed Supplement No. 33.

You are reminded that the provisions of 14 CFR parts 21 and 45, noted in our PMA letter of approval dated March 6, 2019, also apply to the enclosed PMA Listing-Supplement No. 33. The enclosed supplement should be retained with the original PMA letter as evidence of approval to produce the articles concerned.

Sincerely,

Kenneth Hickman
Aviation Safety
Manager, AIR-881
Oklahoma City MIDO Section

Enclosure
PMA Listing-Supplement No. 33.



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FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURER APPROVAL

Premier Aerospace Services & Technology, Inc.
P.O. Box 604
1601 Oklahoma Blvd.
Alva, OK 73717

PMA NO. PQ1076SW
SUPPLEMENT NO. 33
DATE June 10, 2019

Article Name	Part Number	Approved Replacement For Part Number	Approval Basis and Approved Design Data	Make Eligibility	Model Eligibility
Trim-Door	P1715042-27	1715042-27	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P1715042-27 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	177B
Trim Panel- FWD RH	P1715018-5	1715018-5	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P1715018-5 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	177A, 177B
Trim Panel- FWD LH	P1715018-6	1715018-6	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P1715018-6 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	177A, 177B
Molding- Baggage Door	P1715019-24	1715019-24	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P1715019-24 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	177B
Panel-Seat Back	P1714089-1	1714089-1	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P1714089-1 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	177B

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Panel-Seat Back	P1714089-1	1714089-1	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P1714089-1 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	177RG
Cover Assembly-Cabin Top	P1706044-3	1706044-3	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P1706044-3 <u>Rev:</u> New <u>Date:</u> 04/02/2019 or later FAA-approved revisions	Textron Aviation Inc.	177A, 177B, 177RG
Escutcheon Armrest LH	P60-530381-1	60-530381-1	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P60-530381-1 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	B60
Escutcheon Armrest RH	P60-530381-2	60-530381-2	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P60-530381-2 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	B60
Moulding Aft Window RH	P96-430010-72	96-430010-72	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P96-430010-72 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	95-55, 95-A55, 95-B55, 95-C55, D55, E55, 56TC, A56TC
Moulding, Aft Window LH	P96-430010-71	96-430010-71	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P96-430010-71 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	95-55, 95-A55, 95-B55, 95-C55, D55, E55, 56TC, A56TC

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Article Name	Part Number	Approved Replacement For Part Number	Approval Basis and Approved Design Data	Make Eligibility	Model Eligibility
Panel-Baggage Compartment	P0515015-6	0515015-6	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0515015-6 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	172RG
Panel Assy-Baggage Compartment	P0515019-5	0515019-5	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P0515019-5 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	172RG
Panel Assy-Baggage Compartment RH	P2415014-2	2415014-2	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P2415014-2 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	172RG
Moulding-Rear Window Lower	P2415014-1	2415014-1	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P2415014-1 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	172RG
Panel Assy-Avionic	P2413062-1	2413062-1	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P2413062-1 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	172RG
Console-Cabin Top	P2415019-2	2415019-2	Test and Computations per 14 CFR § 21.303, <u>DWG No:</u> P2415019-2 <u>Rev:</u> New <u>Date:</u> 04/12/2019 or later FAA-approved revisions	Textron Aviation Inc.	172RG

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-----End of Listing-----

GENERAL NOTE:

Provide minor design changes in a manner as determined by the ACO. Process major design changes to drawings and specifications in the same manner as that for an original FAA-PMA.

The FAA accepted the ICA for the above articles with their designs. These ICA may refer to those of the respective articles from the holders of type certificates. Otherwise, provide supplemental ICA for differences in the replacement articles. Make referral statements or supplemental ICA readily available per 14 CFR 21.50.



Kenneth Hickman
Aviation Safety
Manager, AIR-881
Oklahoma City MIDO Section