



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

Aviation Safety

6020 28th Avenue South, Room 103  
Minneapolis, Minnesota 55450-2700

March 30, 2020

Mrs. Kelcy Schachle  
Airforms Inc.  
3650 West Aviation Ave.  
Wasilla, Alaska 99654

FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURER APPROVAL

Dear Mrs. Schachle:

In accordance with the provisions of Title 14, Code of Federal Regulations (14 CFR), part 21, Certification Procedures for Products and Articles, subpart K, the FAA has found that the design data, based on the Anchorage Aircraft Certification Office design approval notification letter dated March 30, 2020 with your request letter dated March 30, 2020, 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 Airforms, Inc. has established the quality system required by § 21.307 at 3650 West Aviation Avenue, Wasilla, Alaska. Accordingly, Parts Manufacturer Approval (PMA) is hereby granted for production of the replacement articles listed in the enclosed Supplement No. 64, dated March 30, 2020.

You are reminded that the provisions of 14 CFR, parts 21 and 45, noted in our PMA letter of approval dated July 20, 2016, also apply to the enclosed PMA Listing-Supplement No. 64.

The enclosed supplement should be retained with the original PMA letter as evidence of approval to produce the articles concerned.

Sincerely,

Timothy L. Bonderer  
Aviation Safety  
Manager, MSP/CHI MIDO Section, AIR-891

Enclosure: Supplement No. 64



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FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Airforms, Inc.  
3650 W Aviation Ave  
Wasilla, AK 99654

PMA No. PQ2644CE  
Supplement No. 64  
Dated: 03/30/2020

Page 1 of 2

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
Arm Assy - UPR	AF2606033-43	2606033-43	Test and computations per 14 CFR § 21.303, <u>Dwg No:</u> MDL 372 <u>Rev:</u> A <u>Date:</u> 02/10/20 or later FAA approved revisions	Textron Aviation Inc.	208, 208B
Arm Assy - UPR	AF2606033-44	2606033-44	Test and computations per 14 CFR § 21.303, <u>Dwg No:</u> MDL 372 <u>Rev:</u> A <u>Date:</u> 02/10/20 or later FAA approved revisions	Textron Aviation Inc.	208, 208B
Arm Assy - LWR	AF2606033-2	2606033-2	Test and computations per 14 CFR § 21.303, <u>Dwg No:</u> MDL 372 <u>Rev:</u> A <u>Date:</u> 02/10/20 or later FAA approved revisions	Textron Aviation Inc.	208, 208B
Arm Assy - LWR	AF2606033-4	2606033-4	Test and computations per 14 CFR § 21.303, <u>Dwg No:</u> MDL 372 <u>Rev:</u> A <u>Date:</u> 02/10/20 or later FAA approved revisions	Textron Aviation Inc.	208, 208B
Step Assy – UPR	AF2606033-12	2606033-12	Test and computations per 14 CFR § 21.303, <u>Dwg No:</u> MDL 372 <u>Rev:</u> A <u>Date:</u> 02/10/20 or later FAA approved revisions	Textron Aviation Inc.	208 S/N 0001–0608, 208B S/N B0001-B5425
Step Assy – LWR	AF2606033-10	2606033-10	Test and computations per 14 CFR § 21.303, <u>Dwg No:</u> MDL 372 <u>Rev:</u> A <u>Date:</u> 02/10/20 or later FAA approved revisions	Textron Aviation Inc.	208 S/N 0001–0608, 208B S/N B0001-B5425

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
Bracket Assy – Crew Step Attach	AF2606033-36	2606033-36	Test and computations per 14 CFR § 21.303, <u>Dwg No:</u> MDL 372 <u>Rev:</u> A <u>Date:</u> 02/10/20 or later FAA approved revisions	Textron Aviation Inc.	208, 208B
Bracket Assy - Crew Step Attach	AF2606033-37	2606033-37	Test and computations per 14 CFR § 21.303, <u>Dwg No:</u> MDL 372 <u>Rev:</u> A <u>Date:</u> 02/10/20 or later FAA approved revisions	Textron Aviation Inc.	208, 208B
Tread – Lower Step	AF2606033-14	2606033-14	Test and computations per 14 CFR § 21.303, <u>Dwg No:</u> MDL 372 <u>Rev:</u> A <u>Date:</u> 02/10/20 or later FAA approved revisions	Textron Aviation Inc.	208 S/N 0001–0608, 208B S/N B0001-B5425
Tread – Upper Step	AF2606033-15	2606033-15	Test and computations per 14 CFR § 21.303, <u>Dwg No:</u> MDL 372 <u>Rev:</u> A <u>Date:</u> 02/10/20 or later FAA approved revisions	Textron Aviation Inc.	208 S/N 0001–0608, 208B S/N B0001-B5425
Spacer	AF133-4P28	S133-4P28	Test and computations per 14 CFR § 21.303, <u>Dwg No:</u> MDL 372 <u>Rev:</u> A <u>Date:</u> 02/10/20 or later FAA approved revisions	Textron Aviation Inc.	208, 208B
Spacer	AF133-4P32	S133-4P32	Test and computations per 14 CFR § 21.303, <u>Dwg No:</u> MDL 372 <u>Rev:</u> A <u>Date:</u> 02/10/20 or later FAA approved revisions	Textron Aviation Inc.	208, 208B

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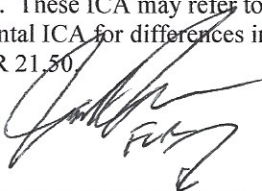
NOTE 1: Provide minor design changes in a manner as determined by the ACO. Process major design changes to drawings and specifications in the same manner as that for an original FAA-PMA.

NOTE 2: The FAA approved 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.

**AUGUST A ASAY**

Digitally signed by AUGUST A ASAY  
Date: 2020.03.30 14:43:51 -08'00'

August A. Asay  
Manager, Anchorage ACO Branch

  
Timothy L. Bonderer  
Manager, MSP/CHI MIDO Section, AIR-891