



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

Small Airplane Directorate
Manufacturing Inspection District Office
6020 28th Avenue South, Room 103
Minneapolis, Minnesota 55450-2700

September 7, 2010

Mr. Levi Ward
Airforms, Inc.
P.O. Box 521795
Big Lake, Alaska 99652

Dear Mr. Ward:

The statement in your letter, dated July 26, 2010 certifying that Airforms, Inc. has established a Fabrication Inspection System (FIS) that meets the requirements of Title 14 Code of Federal Regulations (CFR), Part 21, § 21.303(h) for the parts listed is acceptable.

Enclosed is Parts Manufacturer Approval (PMA) Supplement No. 06, dated September 7, 2010, which grants approval of the parts listed thereon, under the same conditions and limitations in your FAA-PMA Letter, dated January 22, 2010.

Please file this Supplement with your original FAA-PMA Letter as evidence of approval to produce the parts concerned.

Sincerely,

A handwritten signature in blue ink, appearing to read "Richard P. Warren", with a long horizontal flourish extending to the right.

Richard P. Warren
Manager, Minneapolis MIDO

Enclosure



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

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Airforms, Inc.
1166 Tom Parker Way
Big Lake, Alaska 99652

PMA NO. PQ2644CE
SUPPLEMENT NO. 06
DATED: September 7, 2010

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Part Name	Part Number	Approved Replacement for Part Number	Approval Basis and Approved Design Data	Make Eligibility:	Model Eligibility:
RH Front Baffle	AF65139-00	65139-00	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF65139-00 <u>Rev:</u> Original <u>Date:</u> 11/2/09*	Piper	PA-32-260 SN: 32-1 THRU 32-7800008
RH Front Baffle	AF65137-00	65137-00	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF65137-00 <u>Rev:</u> Original <u>Date:</u> 11/19/09*	Piper	PA-32-260 SN: 32-1 THRU 32-7800008
LH Front Baffle	AF68759-00	68759-00	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF68759-00 <u>Rev:</u> Original <u>Date:</u> 11/2/09*	Piper	PA-32-260 SN: 32-1 THRU 32-7800008
Rocker Cover Baffle	AF65098-02	65098-02	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF65098-02 <u>Rev:</u> Original <u>Date:</u> 11/20/09*	Piper	PA-32-260 SN: 32-1 THRU 32-7800008
Rocker Cover Baffle	AF68748-00	68748-00	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF68748-00 <u>Rev:</u> Original <u>Date:</u> 11/20/09*	Piper	PA-32-260 SN: 32-1 THRU 32-7800008
Rocker Cover Baffle	AF68750-00	68750-00	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF68750-00 <u>Rev:</u> Original <u>Date:</u> 11/20/09*	Piper	PA-32-260 SN: 32-1 THRU 32-7800008

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Rocker Cover Baffle	AF68752-00	68752-00	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF68752-00 <u>Rev:</u> Original <u>Date:</u> 11/20/09*	Piper	PA-32-260 SN: 32-1 THRU 32- 7800008
Rocker Cover Baffle	AF68754-00	68754-00	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF68754-00 <u>Rev:</u> Original <u>Date:</u> 11/20/09*	Piper	PA-32-260 SN: 32-1 THRU 32- 7800008
Rocker Cover Baffle	AF68757-00	68757-00	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF68757-00 <u>Rev:</u> Original <u>Date:</u> 11/20/09*	Piper	PA-32-260 SN: 32-1 THRU 32- 7800008
Center Rear Baffle	AF68746-00	68746-00	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF68746-00 <u>Rev:</u> Original <u>Date:</u> 11/20/09*	Piper	PA-32-260 SN: 32-1 THRU 32- 7800008
RH Rear Baffle	AF69290-00	69290-00	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF69290-00 <u>Rev:</u> Original <u>Date:</u> 11/20/09*	Piper	PA-32-260 SN: 32-1 THRU 32- 7800008
LH Rear Baffle	AF65030-00	65030-00	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF65030-00 <u>Rev:</u> Original <u>Date:</u> 11/16/09*	Piper	PA-32-260 SN: 32-1 THRU 32- 7800008
Rocker Cover Baffle	AF65169-09	65169-09	Test and Computations per 14 CFR § 21.303 (c)(4), <u>Dwg No:</u> AF65169-09 <u>Rev:</u> Original <u>Date:</u> 11/20/09*	Piper	PA-32-260 SN: 32-1 THRU 32- 7800008

-----END OF LISTING-----

NOTE 1: (*) Denotes "Or Later, FAA Approved Revisions"

NOTE 2: Provide minor design changes in a manner as determined by the ACO. Handle major design changes to drawings and specifications in the same manner as that for an original FAA-PMA.

NOTE 3: The FAA approved ICA for the above parts with their designs. These ICA may refer to those of the respective parts from the holders of type certificates. Otherwise, provide supplemental ICA for differences in the replacement parts. Make referral statements or supplemental ICA readily available per 14 CFR 21.50.



Richard P. Warren
Manager, Minneapolis MIDO