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Krystina B.Tsengs

Apr 22 2013



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1. Approving National Aviation Authority/Country:	AUTHORIZED RELEASE CERTII	D RELEAS	SE CERTIF	3. Form Trac	3. Form Tracking Number: 210048
FAA/United States	FAA Form 813	C-3, AIRWORTHII	FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG	LTAG	7,4
4. ORGANIZATION Adams Rite Aerospace, 4141 North Palm Street Fullerton, California 92	Adams Rite Aerospace, inc. 4141 North Palm Street Fullerton, California 92835	Certificate: PQ1155NM	Q1155NM	5. WORK ORDER, <u>CONTRACT</u> , 4500142274	OR INVOICE NUMBER
S ITEM 7 DESCRIPTION	8 PART NUMBER	9. ELIGIBILITY *	10. QUANTITY	11. SERIAL/BATCH NO.	12. STATUS/WORK
ist Attached		NA	-	1091651	NEW
13. REMARKS Airworthiness Approval This is the certification statement for the products, part, and appliances listed on the attached document dated Apr 22 2013, containing pages 1 through. The part description, part number, and quantity are listed on attached Pick List No. 210048. Produced under licensing agreement from the TC I Produced under licensing agreement from the TC I Produced under licensing agreement. The part(s) are a subcomponent of an FAA/PMA part assembly: see attached list(s)	cts, part, and appliances listed on the rare listed on attached Pick List No.;				
14. Certifies the items identified above were manufactured in conformity to:		attached documer 20048	It dated Apr 22 2013, containing par Produced under licensing agreemen This part is not a critical component	0 .	Dertified true copy Copy Document only held by Amount Received
Annual decimal data and are in	re manufactured in conformity to:	attached documen	dated Apr 22 2013, co roduced under licensin his part is not a critical his part and a critical 19. A CFR 43		d true copy ocument only held by t Received 1 t Supplied 1 t Supplied 1 Number AJW (os os)
Approved design data and are in	fies the items identified above were manufactured in conformity to: Approved design data and are in a condition for safe operation.	e attached document of 210048. Pr	dated Apr 22 2013, coroduced under licensin his part is not a critical 19. 14 CFR 43 Certifies that unless and described in Bic Federal Regulations	t = 0	d true copy ocument only held by t Received t Supplied Number AJW (os) egulation specified in Block work identified in Block 12 ance with Fittle 14, Code of the flems are approved for
	re manufactured in conformity to: a condition for safe operation.	attached document of 210048. Pr	dated Apr 22 2013, coroduced under licensin his part is not a critical 19. 14 CFR 43 19. 14 CFR 43 Certifies that unless and described in Bic Federal Regulations return to service.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	d true copy ocument only held by a t Received 1 t Supplied 1 t Supplied 1 os lo gulation specified in Block 1 work identified in Block 12 ance with Fittle 14, Code of the flems are approved for
2	re manufactured in conformity to: a condition for safe operation. ied in Block 13. 16. Approval/Authorization No: ODA-830267-NM	attached document on 210048. Pr	dated Apr 22 2013, conroduced under licensing his part is not a critical calcalcalcalcalcalcalcalcalcalcalcalcalc		Copy Document only held by AJW Amount Received. 1 Amount Supplied. 1 Signed. 1 Stamp Number AJW (05 0 5 10 10 10 10 10 10 10 10 10 10 10 10 10

by the user/installer before the aircrast may be slown. FAA Form 8130-3 (6-01)

* Installer must cross check eligibility with applicable technical data.

Statements in Blocks14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain and installation certification issued in accordance with the national regulations

Where the user /installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in

Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

It is important to understand that the existence of this Document alone does not automatically constitute authority to install the part/component/assembly.

User/Installer Responsibilities.

NSN: 0052-00-012-9005

Certified True Copy
Date:
Signature:

1.42.

FAAFom \$130-3 (6-01)

* Installer must cross theck eligibility with applicable technical data.

NSN: 0052-00-012-9005



It is important to understand that the existence of this Document alone does not automatically constitute automaty to the country specified in Where the user finistaller performs work in accordance with the national regulations of an invorthiness authority different than the airworthiness authority of the country specified in Block 1. Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1. Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1. Blocks 1, it is essential that the user/installer of the user/installer installation certification. In all cases, air real maintenance records must contain and installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown. NSN: 0052-00-1	User/Installer Responsibilities.	Name(Typed or Profest) 18. Date (m d y): Apr 22 2013	Authorized Signature: 16. Approval/Authorization No. 20 ODA-830267-NM	Certifies the items identified above were manufactured in conformity to: Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 13.	13. REMARKS Airworthiness Approval This is the certification statement for the products, part, and appliances listed on the attached document dated Apr 22 2013, containing pages 1 through. The part description, part number, and quantity are listed on attached Pick List No. 210048. The part(s) are a subcomponent of an FAA/PMA part assembly: see attached list(s) This part is not a critical component.	List Attached WALL-MOUNT FAUCET AR9127-3W13D492 N/A	7. DESCRIPTION 8. PART NUMBER 9. ELIGIBILITY*	Adams Rite Aerospace, Inc. Certificate: PQ1155NM 4141 North Palm Street Fullerton, California 92835	FAA Form 8130-3, AIRWORTHINESS APPROVA	n 2.	. O management o
ifferent than the airworthiness authority of the country specified in Block 1. assemblies from the airworthiness authority of the country specified in Block 1. Is must contain and installation certification issued in accordance with the national regulations. NSN: 0052-00-012-9005	sponsibilities.	ps-Pfinted)	20. Authorized Signature: 21. Approval/Centincate No.	19. 14 CFR 43.9 Return to Service Other regulation specified in Block 13 Certifies that Unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Ftfle 14, Code of Federal Regulations, part 43 and in respect to that work, the ftems are approved for return to service.	t dated Apr 22 2013, containing pages 1 through Produced under licensing agreement from the TC holder. This part is not a critical component. Copy Document only held by AJW Amount Received Signed Signed Copy Document only held by AJW Amount Supplied Signed	1 1091651 NCW	AL/BATCH NO.	4500142274	ESS APPROVAL TAG		3 Form Tracking Number:

ADAMS RITE AEROSPACE 4141 NORTH PALM STREET FULLERTON, CA 92835 U.S.A.	PART NO.	AR9127- 3WXDXXX	FILE NO.	9127a.ATP
CAGE: 80477 PHONE: (714) 278-6500	REV. LTR	С	PAGE NO.	13 of 14

DUAL TEMPERATURE

(For -3W7, -3W9 & -3W13)

PAGE 10 OF THIS DOCUMENT IS THE TEST DATA SHEET. COPIES OF ALL TEST DATA SHEETS ARE TO BE FILED WITH THE QA RECORDS OF THE TESTED COMPONENT(S). COPIES OF THE COMPLETE ATP ARE NOT REQUIRED.

Paragraph	Description	Requirement	Actual P	teading	Pass/Fail
4.1	Examination of Product	Conforms to drawing	OK	<u> </u>	Pass/Fail
4.2	Proof Pressure	0 leakage at 125 psig in 1 min	0	Leakage	Pass/Fail
		5 drops max leakage at 6 psig per minute	0	Drops/Min	Pass/Fail
4.3	Vent and Drain	Fully vent and drains at 25 psig (Less than 20 Sec)	10.5	Sec Sec	(Pass/Fail
4.5.1	Cold Water Timing 4 ± 2 Sec	At 25 psig		3.43 _{T3:3.71} g. T: 3.5 Sec	Pass/Fail
4.5.2	Het Water Timing 125-130°F 4 ± 2 Sec	At 25 psig	T1: 3 3 T2:	Pass/Fail	
	Cold Water Flow at 25 psig	Cold Flow – GPH	Cold 14 GPH	Total Flow	Pass/Fail
4.6.1	(-3W7DXXX, -3W9DXXX)	Hot Flow – 6 GPH max	Hot 3 GPH	12 to 27 GPH	Pass/Fail
	Hot Water Flow at 25 psig	Cold Flow – 6 GPH max	Cold 5 GPH	Total Flow	Pass/Fail
4.6.2	(-3W7DXXX, -3W9DXXX)	Hot Flow – GPH	Hot 7 GPH	12 to 27 GPH	Pass/Fail
4.7.1	Operating Pressure	3 drops max at 45 psig per minute	- Drops/Min		(Pass/Fail
4.8	Button Operating Force	5.0in-lbs max torque at 35 psig	3,5	In-Lbs	Pass/Fail
4.9	Button Push Force	5.0 lbs max at 35 psig	4.0	Lbs	Pass/Fail

Part No. AR9127- <u>3W13</u>D492 Serial No. <u>1091651</u>

Inspector: ___

ARA 227 MFG. POLY

Date: APR 2 0 2013