Approving National Aviation     Authority/Country:     Authority/Country:			3. Form Tracking Number.
FAA/UNITED STATES	FAA FORM 8130-3, AIRWORTHIN	D RELEASE CERTIFICATE  AIRWORTHINESS APPROVAL TAG	405084- 1/26
Organization Name and Address.		ALOS AFFROVAL IAG	17000
SARGENT AEROSPAGE & DEFENSE	Sargent Avborne 7500 NW 26th Street Miami, FL 33122, USA Ph. (205) 052 053		5. Work Order, Contract or Invoice Number.
Sargent Aftermarket Services	FAA Repair Station: YAARsezM		30729623
6. Item 7. Description:	8. Part Number:	T :: : : : : : : : : : : : : : : : : :	
WARNING	65-54499-23	S. Englishing.	Donago
13. REMARKS			INSPECIED
Unit was Bench checked in accordance v	Unit was Bench checked in accordance with current FAA approved data: BAE System CMM 31-26-01 Rev# 29 Jan 14, 2010.	26-01 Rev# 29 Jan 14, 2010.	
	Certifies that the work spe the component is consider	cified in block 12/13 was carried out in eed ready for release to service under E	Certifies that the work specified in block 12/13 was carried out in accordance with EASA Part-145 and in respect to that work the component is considered ready for release to service under EASA Part-145 Approval Number: FASA 145,4702
14. Certifies the items identified above were manufactured in conformity to:  Approved design data and are in a condition for safe constitution.	manufactured in conformity to:	19 X 14 CFR 43.9 Return to Service	varios [Y] Other regulation energial in [
Non-approved design data specified in Block 13	in Block 13	Certifies that unless otherwise specific described in Block 13 was accomplis Regulations, part 43 and in respect to	Civice   \( \sigma \) Other regulation specified in Block 13
15. Authorized Signature:	16. Approval Authorization No:	20. Authorized Signature:	Block 13, t in accordance t work, the it
17. Name (Typed or Printed):		Mary	ified in Block 13, the work identified in Block 12 a shed in accordance with Title 14, Code of Federa to that work, the items are approved for return to 21. Approval/Certificate No:
i simulati	io. Date (mary):		iffed in Block 13, the work identified in Block 12 a ished in accordance with Title 14, Code of Federa to that work, the items are approved for return to 21. Approval/Certificate No:  YA4R667M
		22. Name (Typed or Printed):	ified in Block 13, the work identified in Block 12 a shed in accordance with Title 14. Code of Federa to that work, the items are approved for return to 21. Approval/Certificate No:  YA4R667M  23. Date (m/d/y):
	User/installer Ro	ANTONIO TORRE	iffed in Block 13, the work identified in Block 12 a ished in accordance with Title 14. Code of Federa to that work, the items are approved for return to 21. Approval/Certificate No:  YA4R667M 23. Date (m/d/y):  Jan/26/2011
important to undocate at the title		22. Name (Typed or Printed):  ANTONIO TORRES  User/Installer Responsibilities	iffed in Block 13, the work identified in Block 12 a ished in accordance with Title 14, Code of Federa to that work, the items are approved for return to YA4R667M  23. Date (m/d/y):  Jan/26/2011
important to understand that the existend	It is important to understand that the existence of this document alone does not automatically constitute authority to insta	ANTONIO TORRE  Sponsibilities  itute authority to install the part/compositions.	ified in Block 13, the work identified in Block 12 a shed in accordance with Title 14, Code of Federa to that work, the items are approved for return to YA4R667M  23. Date (m/d/y):  33. Date (m/d/y):  Jan/26/2011  Denent/assembly.
ere the user/installer work in accordance user/installer ensures that his/her airwort	ce of this document alone does not automatically const with the national regulations of an airworthiness author thiness authority accepts parts/components/assemblies	ANTONIO TORRES  ANTONIO TORRES  **sponsibilities**  **itute authority to install the part/component/assembly.**  **ity different than the airworthiness authority of the country specifications of the country specifications.**	ified in Block 13, the work identified in Block 12 a shed in accordance with Title 14, Code of Federa to that work, the items are approved for return to 21. Approval/Certificate No:  YA4R667M  23. Date (m/d/y):  Jan/26/2011  Snent/assembly.  Indicate the proval/Certificate No:  YA4R667M  country specified in Block 1 it is essive country specified in Block 1.
important to understand that the existence ere the user/installer work in accordance user/installer ensures that his/her airwort tement in Blocks 14 and 19 do not constituations by the user/installer before the airwort	Where the user/installer 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.  Statement in Blocks 14 and 19 do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.	ANTONIO TORRE  Sponsibilities  itute authority to install the part/compositive different than the airworthiness authority of the from the airworthiness authority of the nance records must contain an installation.	ified in Block 13, the work identified in Block 12 a shed in accordance with Title 14, Code of Federa to that work, the items are approved for return to YA4R667M  21. Approval/Certificate No: YA4R667M  23. Date (m/d/y): Jan/26/2011  Inent/assembly.  Inent/assem



**AEROSPACE & DEFENSE** 

FAA Repair Station YA4R667M EASA.145.4702 CAAC F0010014

## Sargent Avborne

7500 NW 26th Street Miami, FL 33122

ph: (305) 593-6038 fx: (305) 995-9658

Work Order FORM 120

WORK ORDER: 405084

CSTMR RO: 30729623 **ELECTRIC SHOP** Date Printed: 1/26/2011

Page 1 of 1

For:

KLM ACCOUNT PAYABLE (SPL/AP) PO BOX 7711 1117 ZL SCHIPHOL-OOST THE NETHERLANDS **NETHERLANDS** 

Repair Findings:

No Fault/Trouble Found (part does function as designed as determined by a functional, visual or other check or test)

Part Number: 65-54499-23

Descr: WARNING

Serial Number: D00890

Qty: 1

MFG: BOEING

Work Requested by Customer:

Bench Check

Receiving Notes: (Reason for Removal/Receiving Inspection/Customer's Instructions)

STORAGE LIFE EXPIRED

REC INSP: P/N: 65-54499-36 S/N: D00890 VERIFIED THRU DATA PLATE.

SPC INST: SHOPCHECK.

Findings: (preliminary inspection/pretest/hidden damage/teardown finding)

PRELIMINARY INSPECTION:

Notes: P/N: 65-54499-23 and S/N: D00890 verified to customer RO and ID Plate.

PRE TEST:

Notes: Unit failed functional test. Unit was tested several times to improve the reliability of the results.

HIDDEN DAMAGE:

Notes: Not performed. PARTIAL TEARDOWN FINDING:

Notes: Unit passed all functional tests. No trouble found.

Bench Check quote. R.RODRIGUEZ

Corrective Action: (Final inspection before Assembly/Corrective Actions/Modifications/SB/Additional Comments)

FINAL INSPECTION BEFORE ASSEMBLY:

Notes: Performed CORRECTIVE ACTION:

Notes: Unit was Bench checked in accordance with current FAA approved data:

Bae System CMM 31-26-01 Rev# 29 Jan 14, 2010.

MODIFICATION/SERVICE BULLETINS:

Notes: Not Applicable ADDITIONAL COMMENTS:

Notes: TE1577

MANAGER/SUPERVISORY REVIEW: Jos Mingen Selich.

EMPLOYEE NUMBER: 783

Work Order Form 120

Rev 6/18/2010