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AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:
10933647

nd Address:
Delavan Inc
d/b/a Turbine Fuel Technologies
2200 Delavan Drive
West Des Moines, Iowa 50265

Cert. No. KT2R964K

5. Work Order /Contract/Invoice Number:
351088

on:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Batch No:	12. Status/Work:
EL NOZZLE ASSY	3830187-3	N/A	1	SERIAL# 1UG05022	OVERHAULED

ETAILS OF WORK CARRIED OUT PER MFG ORDER # 688147

This document was signed electronically

ED To: IRM 49-26-51 Rev. 19 DATED APRIL 30,2010

parts
volved
not
mental
airworthy

specified in blocks 12/13 was performed in accordance with EASA.IR 145 and with respect to that work, the onsidered ready for release to service under EASA Acceptance Certificate Number:EASA.145.4378"

"The part number marked on a part may include an alpha suffix. This alpha suffix denotes the part's revision level. All revision levels for a given part number are fully interchangeable. The part's revision level is not required for this certification."

DLN P/N 57524-3HL

dentified e were manufactured in conformity to:
esign and are in condition for safe op on
ed ign data specified in Block 13.

19 [X] 14 CFR 43.9 Return to Service [X] 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 Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.

	16. Approval/Authorization No.:	20. Authorized Signature:	21. Approval/Certificate No.:
		Sandra Wolfe	KT2R964K
inted):	Date (m/d	22. Name (Typed or Printed): SANDRA WOLFE	23. Date (m/d/y): JUL 27 2010

User/Installer Responsibilities

tand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.
r performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1,
ser/installer ensures that his/her airworthiness accepts parts/components/assemblies from the airworthiness authority of the country specified in Block1.
4 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the
the user/installer before the aircraft may be flown.

1) Delavan computer generated form - #2534-B *Installer must cross-check eligibility with applicable technical data. NSN: 0052-00-012-9005

rat/facture

us/Work - Etat/travail

"Inspected"

rried out in accordance
(are) considered for

ctue conformément
pièce(s) est (sont)

val Ref. No.
autorisation
6/58

ember 22, 1999

ues pertinentes

R

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de navigabilité, autre que
que son autorité de navigabilité

. En tout temps le dossier de
nationaux, par

AIR CANADA

MAINTENANCE REPORT

175-99-223
224
225

AIR CANADA WORK ORDER NO.	CUSTOMER NAME	CUSTOMER PURCHASE ORDER NO.
8Q6322581	AEROSPACE INDUSTRIES	/

PART DESCRIPTION	MANUFACTURING PART NO.	MANUFACTURING SERIAL NO.	MANUFACTURER NAME OR CODE
DUAL ORIFICE FUEL NOZZLE	3830187-3	VARIOUS	ALLIED SIGNAL

CUSTOMER INSTRUCTIONS
☐ TEST OR ☑ BENCH CHECK ☐ O/H ☑ REPAIR ☐ SHOP ☐ MOD

MAINTENANCE DONE
☐ TEST OR BENCH CHECK ☑ O/H ☐ REPAIR ☐ SHOP ☐ MOD

REASON FOR REMOVAL FROM CUSTOMER

- BENCH CHECK; REPAIR AS REQUIRED
- SHOP VISIT; REPAIR

T.S.V.	T.S.O.	TOTAL	CONFIRMED SNAG: ☐ YES ☐ NO ☐ SECONDARY (SEE RECEIVING TEST/INSP FINDINGS) ☑ N/A

RECEIVING TEST/INSP FINDINGS

WARRANTY SEAL: ☐ INTACT ☐ BROKEN ☑ NO SEAL

- CARBONIZED

TEARDOWN FINDINGS AND UNIT CONDITION

DESCRIPTION OF WORK DONE

☑ O.R.O. SERVICED BY: ALLIED SIGNAL CERT. NO.: P.O. C115CRP1441

ACCEPTANCE CHECK BY 91266

OVERHAULED AS PER C.M.M. 49,26,51 REV. #4

BY DELAVAN INC. / ALLIED SIGNAL

WARRANTY CLAIM: ☐ ACCEPTED ☐ DENIED ☑ N/A

MODIFICATIONS EMBODIED

Nil

WORK ACCOMPL. BY: TECHNICIAN	EMPL. NO.	DATE YY/MM/DD	NEW WARRANTY SEAL: ☐ APPLIED BY TECHNICIAN
MRjochaeppeler	91266	99 APR. 26	

ACF909(1997-08)

GOODRICH

Delavan Inc
d/b/a Turbine Fuel Technologies
Goodrich Corporation
2200 Delavan Drive
West Des Moines, Iowa 50265-0100

Phone: 515/274-1561
FAX : 515/271-7200

DELIVERY TICKET NO.
315203

97465

SOLD TO
AEROSPACE INDUSTRIES APU LTD
STEPHENSTOWN INDUSTRIAL ESTATE
BALBRIGGAN
DUBLIN
Ireland

97465

SHIP TO
AEROSPACE INDUSTRIES APU LTD
STEPHENSTOWN INDUSTRIAL ESTATE
BALBRIGGAN
DUBLIN
Ireland

PURCHASE ORDER NO. 351088 ITEM: DATE PROCESSED: 07/29/2010

TFT SALES ORDER NO. 10013211 SHIP VIA: FED X Int'l Priority 225769931

QUANTITY	TFT PART NUMBER	CUSTOMER PART NUMBER	REV LETTER	DESCRIPTION
15	57524-3HL	3830187-3		36-300 FUEL NOZZLE ASSY

0663	1PH00116	1PL03714
1PL03725	1RH00079	1RH00111
1SG00943	1UG05022	1WG00666
1WG04041	1XG03158	1XK06648
1YK05578	1713	2092

CERTIFIED REPORT OF MATERIAL SHIPPED

This is to certify that all materials shipped as identified hereon comply, to the best of our knowledge and belief, with specified requirements. Certificates of functional test and inspection are on file to attest compliance with the specifications for all material used in these parts. If material, parts or assemblies do not entirely conform to specification requirements, the deviations and authority for furnishing such material are indicated above. *

Accredited Nadcap™

David O'Leary
Quality Manager

#2231-B

Legal Entity: Delavan Inc.