

1. Approving Competent Authority/Country Civil Aviation Authority United Kingdom		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3. Form Tracking Number 36201/01	
4 Organisation Name and Address REHEAT INTERNATIONAL LTD Riverside, Omega Park, Alton, Hampshire GU34 2UF Tel +44 (0)1420 594000 Fax: +44 (0)1420 594001				 Reheat INTERNATIONAL		
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No.	11. Status/Work	
01	FAUCET ASSY	2980152100000	1 EA	RH14202	Overhauled	
12. Remarks This unit has multiple release's across Certs 36201/01 and 36201/02 OVERHAULED I.A.W. C.M.M. 38-11-01 REV 3 DATED 13/MAY/2004 FOR A J WALTER AVIATION (RO: R245962) The work identified in Block 11 and described herein has been accomplished in accordance with 14 CFR part 43 and in respect to that work, the items are approved for return to service under certificate no. RHUY491X						
14a. ☒ Part-145.A.50 Release to Service ☒ Other regulation specified in block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.						
13b. Authorised Signature		13c. Approval /Authorisation Number		14c. Certificate/Approval Ref. No.		
				UK.145.00472		
13d. Name		13e. Date (dd mmm yyyy)		14e. Date (dd mmm yyyy)		
				27 NOV 2014		
USER/INSTALLER RESPONSIBILITIES 1. This certificate does not automatically constitute authority to install the item(s). 2. Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. 3. Statements in blocks 13a and 14a 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.						

W/O



Part No



Serial No



30/09/2014

2980152100100

Reheat

INSPECTION RECORD CARD WORKSHOP WORKSHEET

MAINTENANCE RELEASE EASA UK.145.00472

CERTIFIES THAT THE WORK SPECIFIED EXCEPT AS OTHERWISE SPECIFIED WAS
CARRIED OUT IN ACCORDANCE WITH EASA PART 145 AND WITH RESPECT TO THAT
WORK THE AIRCRAFT COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE

AUTHORISED SIGNATURE

REHEAT INTERNATIONAL APPROVAL STAMP
NO.

NAME

DATE

C. P. Reheat

24 NOV 2014

RHI 07

MAINTENANCE RELEASE FAA RHUY491X

THE AIRCRAFT/ ENGINE/ PROPELLER OR APPLIANCE IDENTIFIED HEREWITH WAS
REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE
FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE
WITH RESPECT TO THE WORK CARRIED OUT. PERTINENT DETAILS OF THE REPAIR
ARE ON FILE AT THIS REPAIR STATION UNDER RHI ORDER NUMBER

AUTHORISED SIGNATURE

REHEAT INTERNATIONAL APPROVAL STAMP
NO.

DATE

24 NOV 2014

RHI 07

TRANSPORT CANADA MAINTENANCE RELEASE TCCA 807-12

CERTIFIES THAT THE WORK SPECIFIED UNLESS OTHERWISE SPECIFIED WAS CARRIED OUT
IN ACCORDANCE WITH CAR 571 AND WITH RESPECT TO THAT WORK THE
AIRCRAFT COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE

AUTHORISED SIGNATURE

REHEAT INTERNATIONAL APPROVAL STAMP
NO.

DATE

24 NOV 2014

RHI 07

CARD CUSTOMER NAME / OWNERSHIP

1
OFAJW
A J WALTER AVIATION

MANUFACTURER'S PART NO

2980152100100

SERIAL NUMBER

RHI4202

DESCRIPTION

FAUCET ASSY

MOD STATUS

NIL

A/C REGISTRATION

RHI ORDER NUMBER

035528/00

CUSTOMER ORDER NO.

R245962

SPECIAL INSTRUCTIONS

PLEASE OVERHAUL AND RE-DO

DATE ITEM RECEIVED

30/09/2014

C.M.M. REF NO.

33-1100

C.M.M. REV.

3

DATED

12/04/2014

EFF CODE

E

ADDITIONAL C.M.M.

C.M.M. REF NO.

C.M.M. REV.

DATED

EFF CODE

REASON FOR REMOVAL

UNCONFIRMED

STRIP REPORT REQD YES/NO

11 - 1000

DATE OF LAST SHOP VISIT

COPY OF LAST JOB CARD YES/NO

LEVEL OF MAINTENANCE REQUIRED

RELEASE REQUIRED

SCRAP

UNCONFIRMED

EASA

FAA

TCCA

NOTES

EASA FORM 1 BLOCK 11 STATEMENT

ADDITIONAL DATA

1. Approving Competent Authority/Country Civil Aviation Authority United Kingdom		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number 36201/01	
4 Organisation Name and Address REHEAT INTERNATIONAL LTD Riverside, Omega Park, Alton, Hampshire GU34 2UF Tel +44 (0)1420 594000 Fax: +44 (0)1420 594001				5. Work Order/Contract/Invoice 035528/00	
6. Item		7. Description	8. Part No.	9. Qty	10. Serial No.
01		FAUCET ASSY	2980152100000	1 EA	RH14202
					Overhauled
12. Remarks This unit has multiple release's across Certs 36201/01 and 36201/02 OVERHAULED I.A.W. C.M.M. 38-11-01 REV 3 DATED 13/MAY/2004 FOR A J WALTER AVIATION (RO: R245962) The work identified in Block 11 and described herein has been accomplished in accordance with 14 CFR part 43 and in respect to that work, the items are approved for return to service under certificate no. RHUY491X					
13a. Certifies that 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 12		14a. ☒ Part-145.A.50 Release to Service ☒ Other regulation specified in block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.			
13b. Authorised Signature		13c. Approval /Authorisation Number		14b. Authorised Signature	
13d. Name		13e. Date (dd mmm yyyy)		14c. Certificate/Approval Ref. No. UK.145.00472	
				14d. Name TOMMATHENS	
				14e. Date (dd mmm yyyy) 27 NOV 2014	
USER/INSTALLER RESPONSIBILITIES 1. This certificate does not automatically constitute authority to install the item(s). 2. Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. 3. Statements in blocks 13a and 14a 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.					

1. Approving Competent Authority/Country Civil Aviation Authority United Kingdom		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number 36201/02	
4 Organisation Name and Address REHEAT INTERNATIONAL LTD Riverside, Omega Park, Alton, Hampshire GU34 2UF Tel +44 (0)1420 594000 Fax: +44 (0)1420 594001				5. Work Order/Contract/Invoice 035528/00	
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No.	11. Status/Work
01	FAUCET ASSY	2980152100000	1 EA	RH14202	Overhauled
12. Remarks This unit has multiple release's across Certs 36201/01 and 36201/02 OVERHAULED I.A.W. C.M.M. 38-11-01 REV 3 DATED 13/MAY/2004 FOR A J WALTER AVIATION (RO: R245962) TCCA Approval Number: 807-12					
13a. Certifies that 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 12		14a. ☒ Part-145, A.50 Release to Service ☒ Other regulation specified in block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.			
13b. Authorised Signature	13c. Approval /Authorisation Number	14b. Authorised Signature 		14c. Certificate/Approval Ref. No. UK.145.00472	
13d. Name	13e. Date (dd mmm yyyy)	14d. Name J. MARTINEZ		14e. Date (dd mmm yyyy) 27 NOV 2014	
USER/INSTALLER RESPONSIBILITIES 1. This certificate does not automatically constitute authority to install the item(s). 2. Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. 3. Statements in blocks 13a and 14a 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.					

W/O



Part No



Serial No



30/09/2014

Reheat

INSPECTION RECORD CARD WORKSHOP WORKSHEET

MAINTENANCE RELEASE EASA UK 145.00472

CERTIFIES THAT THE WORK SPECIFIED EXCEPT AS OTHERWISE SPECIFIED WAS
CARRIED OUT IN ACCORDANCE WITH EASA PART 145 AND WITH RESPECT TO THAT
WORK THE AIRCRAFT COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE

AUTHORISED SIGNATURE

REHEAT INTERNATIONAL APPROVAL STAMP

NO.

DATE

24 NOV 2014

NAME

C. P. Pouch

MAINTENANCE RELEASE

FAA RHUY491X

THE AIRCRAFT/ ENGINE/ PROPELLER OR APPLIANCE IDENTIFIED HEREWITH WAS
REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE
FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE
WITH RESPECT TO THE WORK CARRIED OUT. PERTINENT DETAILS OF THE REPAIR
ARE ON FILE AT THIS REPAIR STATION UNDER RHI ORDER NUMBER

AUTHORISED SIGNATURE

REHEAT INTERNATIONAL APPROVAL STAMP

NO.

DATE

24 NOV 2014

C. P. Pouch

TRANSPORT CANADA MAINTENANCE RELEASE

TCCA 807-12

CERTIFIES THAT THE WORK SPECIFIED UNLESS OTHERWISE SPECIFIED WAS CARRIED OUT
IN ACCORDANCE WITH CAR 571 AND WITH RESPECT TO THAT WORK THE
AIRCRAFT COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE

AUTHORISED SIGNATURE

REHEAT INTERNATIONAL APPROVAL STAMP

NO.

DATE

24 NOV 2014

C. P. Pouch

FORM RHI 001, Issue 12 Dec 2010

CARD CUSTOMER NAME / OWNERSHIP

1

OF

A J WALTER AVIATION

MANUFACTURER'S PART NO.

-2980152100100

SERIAL NUMBER

RHI4202

DESCRIPTION

FAUCET ASSY E

MOD STATUS

NIL

A/C REGISTRATION

RHI ORDER NUMBER

035528/00

CUSTOMER ORDER NO.

R245962

DATE ITEM RECEIVED

30/09/2014

C.M.M. REF NO.

38-1-101

C.M.M. REV.

3

DATED

12/04/2014

EFF CODE

E

ADDITIONAL C.M.M.

C.M.M. REF NO.

C.M.M. REV.

DATED

EFF CODE

REASON FOR REMOVAL

UNCONFIRMED

SCRAP

RELEASE REQUIRED

EASA

FAA

TCCA

DATE OF LAST SHOP VISIT

11-12-14

COPY OF LAST JOB CARD

YES/NO

LEVEL OF MAINTENANCE REQUIRED

EASA FORM 1 BLOCK II STATEMENT

ADDITIONAL DATA

NOTES

Inspection Record Card

Workshop Continuation Worksheet

Card 2 of 4	RHI Order Number	035528/00	Customer order Number	R245962
	WORK TO BE DONE	WORK CARRIED OUT		
1	Confirm part number and serial number and date of manufacture on data plate. If date of manufacture is within the last 2 years - refer to OEM's warranty condition before commencing work.	Part number: 2980152100000 Serial Number : RHI4202 Date of Manufacture : 20 November 2006	Mech RHI 23 Insp RHI 09 Date 1-Oct-14	
2	Carry out Visual Inspection	Visual inspection carried out Overhaul requested	Mech RHI 23 Insp RHI 09 Date 1-Oct-14	
3	Carry out pre-test, record data in accordance with the component maintenance manual (Re-test if rework has been carried out)	Unable to pre-test due to parts missing & various worn parts	Mech RHI 23 Insp RHI 09 Date 1-Oct-14	
4	Confirm Incoming defect	Findings : Unit is inop due to worn parts & partially disassembled	Mech RHI 23 Insp RHI 09 Date 1-Oct-14	
5	Check Applicable AD's and SB's for compliance upon initial inspection	Applicable AD's and SB's checked for compliance	Mech RHI 23 Insp RHI 09 Date 1-Oct-14	
6	Warranty Requested No	Findings : Warranty Not requested	Mech RHI 23 Insp RHI 09 Date 1-Oct-14	
7	Strip unit to identify defects	Unit stripped, defects identified	Mech RHI 23 Insp RHI 09 Date 1-Oct-14	
8	Carry out partial descale to identify defects.	carried out full descale of reusable parts.	Mech RHI 21 Insp Date 24-Nov-14	

FORM RHI 044, Issue 04 01/Sep/2013

Inspection Record Card

Workshop Continuation Worksheet

Card 3 of 4	RHI Order Number	035528/00	Customer order Number	R245962
	WORK TO BE DONE	WORK CARRIED OUT		
9	Renew element assembly - worn	renewed element assembly.	Mech RHI 21 Insp Date 24-Nov-14	
10	Renew cap assembly - worn	renewed cap assembly.	Mech RHI 21 Insp Date 24-Nov-14	
11	Renew cartridge assembly - worn	renewed cartridge assembly.	Mech RHI 21 Insp Date 24-Nov-14	
12	Fit spring clip - missing	replaced spring clip.	Mech RHI 21 Insp Date 24-Nov-14	
13	Renew outlet - internally worn & parts missing	renewed outlet assembly.	Mech RHI 21 Insp Date 24-Nov-14	
14	Renew placard - worn	renewed placard.	Mech RHI 21 Insp Date 24-Nov-14	
15	Carry out descale of reusable parts	carried out descale.	Mech RHI 21 Insp Date 24-Nov-14	
16	Mark assembly part number & allocated serial number	part marked unit with part number and serial number.	Mech RHI 21 Insp Date 24-Nov-14	

Form RHI 027 Issue 03 July 2007

Inspection Record Card

Workshop Continuation Worksheet

Card 4 of 4		RHI Order Number	035528/00	Customer order Number	R245962
	WORK TO BE DONE	WORK CARRIED OUT			
17	Carry out Minor clean to unit	Minor clean carried out			Mech RHI 21
					Insp
					Date 24-Nov-14
18	On completion of above work carry out a function test	function test carried out: 25 psi to both hot and cold. Flow duration 15 seconds on both sides. Flow rate 2 litres/min. <u>pressure test 45 psi to both sides.</u>			Mech RHI 21
					Insp
					Date 24-Nov-14
19	Check for Additional compliance with applicable AD's and SB's	Applicable AD's and SB's checked for compliance			Mech RHI 21
					Insp
					Date 24-Nov-14
20	Unable to function unit in this unserviceable condition - a further report may follow	no further faults found.			Mech RHI 21
					Insp
					Date 24-Nov-14
21					Mech
					Insp
					Date
22					Mech
					Insp
					Date
23					Mech
					Insp
					Date
24					Mech
					Insp
					Date