1. Approving Competent Authority 2: / Country CAA.UK	AUTHORISED RELEASE CERTIFICATE EASA FORM 1	3. Form Tracking Number, W201810113
Avia Technique	Avia Technique Ltd. Unit 1,3,4 & 6 Fishponds Estate Fishponds Road Woldinghem, Berkshire, United Kingdom RG41 2QJ Ph: +441189788789, Fax: +441189794511	5. Work Order / Contract / Invoice Number: W201810113
6. Herrs 7. Description:	8 Part Number 9 Cuantity 1 to Section 1	
Pressure Regulator Transmitter		Ow thousand
12. Remarks: CMM: 35-50-05 Revision: 15 Time Between Overhaul: 72 Months	"The work identified accomplished in accomplished in accomplished in accomplished in accomplished accomplished in accomplished to the accomplished	Block
Avis Technique have checked and verified th	Avia Technique have checked and verified that there are no pertinent AD's or S8's relevant.	
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		1 a. X. Part-145.A.50 Release to Service X. Other regulation specified in Block 12. The that unless offerwise 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: 13b.	13c. Certificate opp. (et). V.Nr.	14c. Certificate (Approval Ref No.:
130	David Mesquita	14e. Date (dd/mmm/yyyy): 11/Jul/2018
	USER / INSTALLER RESPONSIBILITIES	
This certificate does not autom. Eatly cons. Ye authority to install the item(s). Where the user/instryter per, yms \ yk in accordance with regulations of an Ai user/instal* uures, hat his, yr Airworthiness Authority accepts items from the	This certificate does not autom. Cally cons. We authority to install the item(s). Where the user/installer per, tims a tik in accordance with regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1, it is essential that the user/installer than the time that his are Airworthiness Authority accepts items from the Airworthiness Authority specified in block 1.	cified in block 1, it is essential that the
Statemen. In 13a 14a do not constitute installation certificational res. ellions 1 the user/installor before the aircraft may be flown.	A44 do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the serimstallor before the aircraft may be flown.	certification issued in accordance with the
ADA DANS A SECURITION OF THE PARTY OF THE PA		



Avia Technique Ltd.

Unit 1,3,4 & 6 Fishponds Estate

Fishponds Road

Wokingham, Berkshire, United Kingdom

RG41 20J

Ph: +441189789789, Fax: +441189794511

Tear Down/Inspection

Work Order #: W201810113

Date Printed:

22/06/2018

Page:

To:

Burwoodatio supplies Ltd

8 Bessemer C' se

Burwood Ho se

Verwood, Dorse A31 6 1Z

United Kingdom

Ship To:

Burwood Aviation Supplies Ltd

8 Bessemer Close

Burwood House

Verwood, Dorset BH31 6AZ

United Kingdom

Reference:

10997

Date Received: 21/06/2018

Part Number: RCF6708

Description:

Pressure Regulator 7 Ansmitt

Serial Number: 8226

Customer Remarks:

Overhaul

Results from inspection:

Faults

Unit received in worn condition, showing signs of corrosion throughout Unit failed TEST OF RELEASED PRESSURE due to leaking Unio, " aive HP Filter worn.

Information for Customer

Unit DMF: MAR 2003

New HP Filter O-ring required.

Corrective actions:

Overhaul

Strip and Clean.

Replace Union Valve, HP Filter, and HP Filter O-ring.

Overhaul, Test and Certify with reference to the correct issue of the CMM.

Inspection report generated by: David Mesquita

Reference: SK-GF-005

Issue: Initial