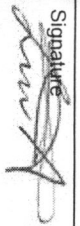


1. Approving Civil Aviation Authority/Country Transport Canada		2. AUTHORIZED RELEASE CERTIFICATE FORM ONE			3. Form Tracking Number. WO118624	
4. Organization Name and Address. AJW Technique Inc 7055, rue Alexander Fleming Saint-Laurent QC H4S-2B7 Canada				5. Work Order, Contract or Invoice Number: R391161-1		
6. Item/ 7. Description:		8. Part Number:		9. Quantity:		10. Serial/Batch Number:
1 VALVE - FLOW CONTROL & SHUTOFF		396462-1		1.00		1264
11. Status/Work: INSPECTED/TESTED						
12. REMARKS FLOW CONTROL AND SHUTOFF VALVE INSPECTED/TESTED IN ACCORDANCE WITH OEM CMM 21-51-09, REVISION NO. 17, DATED 8 MAY 2013. FOR ADDITIONAL INFORMATION REFER TO TEAR DOWN/INSPECTION REPORT.						
PRINTED FROM ELECTRONIC FILE						
13a. Certifies the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12				14a. Certifies that, except where otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was performed in accordance with Canadian Aviation Regulations. <input checked="" type="checkbox"/> CAR 571.10 Maintenance Release <input checked="" type="checkbox"/> Other regulation specified in Block 12		
13b. Signature:		13c. Approved Organization Number		14b. Signature 		14c. Approval Organization Number 33-12
13d. Name (Typed or Printed):		13e. Date		14d. Name (Typed or Printed) Luis Sanchez		14e. Date (dd/mm/yyyy) 21/Feb/2022
Installer Responsibilities						
This certificate does not constitute authority to install the part. Installers working in accordance with the national regulations of a country other than specified in Block 1, must ensure that their regulations recognize certifications from the country specified. Statements in blocks 13a or 14a do not constitute installation certification. In all cases, the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.						

1 国家 Country	2. 中国民用航空总局 C.AAC	<input type="checkbox"/> 符合性 Conformity	<input checked="" type="checkbox"/> 适航性 Airworthiness	3 证书编号 Certificate Ref. No.
CHINA	批准放行证书/适航批准标签 AUTHORIZED RELEASE CERTIFICATE/AIRWORTHINESS APPROVAL TAG			CH-WO118624

4 单位 AJW Technique Inc 7055 Rue Alexander Fleming Saint-Laurent QC H4S-2B7 Canada	5 工作单/合同单/发票 Work Order / Contract / Invoice R391161-1
---	--

6 序号 Item	7 内容 Description	8 件号 Part No.	9 适用性 Eligibility	10 数量 Qty	11 系列号/批号 Serial/Batch No.	12 产品状态 Status/Work
1	VALVE-FLOW CONTROL & SHUTOFF	396462-1	N/A	1.00	1264	INSPECTED/TESTED

13 备注 Remarks

FLOW CONTROL AND SHUTOFF VALVE INSPECTED/TESTED IN ACCORDANCE WITH OEM CMM 21-51-09, REVISION NO. 17, DATED 8 MAY 2013.

FOR ADDITIONAL INFORMATION REFER TO TEAR DOWN/INSPECTION REPORT.

PRINTED FROM ELECTRONIC FILE

14 新产品 New Parts 兹声明上述产品除第13项的其他规定以外，按照上述国家适航条例进行制造检查，并且该产品（出口产品）符合经批准的型号设计数据和进口国批准的专用要求。 Certifies that the part(s) identified above, except as otherwise specified in block 13 was (were) manufactured/inspected in accordance with the airworthiness regulations of the stated country and/or in the case of parts to be exported with the approved design data and with the notified special requirements of the importing country.

16 批准人签名 Signature	18 批准日期 Date
Alain Wagner	Feb-21-2022

17 批准人姓名(打印的) Name (Printed)	Alain Wagner
---------------------------------	--------------

15 使用过的产品 Used Parts 兹声明上述产品除第13项的其他规定以外，已按照上述国家适航条例和进口国通知的特殊要求进行了工作，该产品出于安全可用状态可以批准放行使用。 Certifies that the work specified above except as specified in block 13 was carried out in accordance with the airworthiness regulations of the stated country and the notified special requirements of the importing country and in respect to that work, the part(s) is (are) in condition for safe operation and considered ready for release to service. (over)

19 中国民航总局授权 Issued by or on behalf of the CAAC Ref # F01100728

*参阅产品目录查看详细查找通用性
Cross-check eligibility for more details with parts catalogue

AAC-038(12/94)

Appendix 1.4.2 China CAAC Letter of Extension

Dear Sir or Madam,

Based on CCAR145 regulation and your application for renewal approval from CAAC, the purpose of this letter is to formally inform you that CAAC agree your company continuing to provide maintenance work for Chinese customer with your present CAAC Maintenance Organization Certificate which should be expired on December 31, 2021.

This temporary approval is valid until you have received any other formal approval issued by CAAC or before the day June 30, 2022, which comes earlier.

Your company may release Component after the maintenance work finished during this period by this Special Approval, and the working scope is limited to the Rating specified on the MOC and latest Maintenance Capability List accepted by CAAC.

Yours Sincerely,

LI Heping

Director

Continuous Airworthiness & Maintenance Division

The screenshot displays the 'Special Approval' portal of the CAAC. The main content area shows the details of a special approval for the extension of the Maintenance Organization Certificate (MOC) for AJW Technique Inc. The application title is 'Extension of MOC PD190728'. The content of the special approval is a letter from the CAAC, dated 2021-11-30, which states that the company's MOC, which expires on December 31, 2021, is extended until June 30, 2022, provided that the company continues to provide maintenance work for Chinese customers. The letter also mentions that the company may release components after the maintenance work is finished during this period, and that the working scope is limited to the rating specified on the MOC and the latest Maintenance Capability List accepted by CAAC. The letter is signed by LI Heping, Director of the Continuous Airworthiness & Maintenance Division.

Special Approval

Application No: SA-20210028 Application Title: Extension of MOC PD190728

The Content of Special Approval: Ref: PD190728 AJW Technique Inc. MOC extension granted under SA-20210028 expires 31st December 2021. Due to the COVID situation, you have been unable to perform the audit for the renewal of AJWT certificate. Request is therefore made to provide a further extension to the current certificate. Requested letter that is per previous email instructions provided, indicating an extension can be awarded through Special Approval. The Maintenance Work Record for the 2021 year to date is attached in the normal Annual Report Format. This includes work performed for 2 customers in China - CHINA AVIATION SUPPLIES (CASO) and WEST-ASP COMPANY LIMITED (through our sister company AJW Aviation). In addition to other customers who request CAAC release certificate for indirect supply. Thank you for your help and hope you are able to audit in the near future.

Notes:

Attachment:

File Name	File Version	Upload Time	Action
AJW Technique Annual Report 2021 YTD.docx	1.0	2021-11-30	Download

Maintenance approval letter from the special approval:

Full Name of MRO: AJW Technique Inc.

MOC Address: 7385 Alexander Tearing St, Saint-Laurent, Q.B. H5L 2G7 Canada North America

Telephone: +1 514 338 9007 Fax: +1 514 338 9245

Special approval date: 2021-11-30 Special approval type: Extension

Whether extending permits: YES ☒ NO ☐

Are long-term effective: YES ☐ NO ☒ Expiration Date: 2022-06-30

Special approval letter from the title: Notification of CAAC Special Approval

Dear Sir or Madam,

Based on CCAR145 regulation and your application for renewal approval from CAAC, the purpose of this letter is to formally inform you that CAAC agree your company continuing to provide maintenance work for Chinese customer with your present CAAC Maintenance Organization Certificate which should be expired on December 31, 2021. This temporary approval is valid until you have received any other formal approval issued by CAAC or before the day June 30, 2022, which comes earlier. Your company may release Component after the maintenance work finished during this period by this Special Approval, and the working scope is limited to the Rating specified on the MOC and latest Maintenance Capability List accepted by CAAC.

Yours Sincerely,

LI Heping
Director
Continuous Airworthiness & Maintenance Division

Work Order: WO118624

Date Printed: 2/21/2022

Customer RO: R391161-1

Page: 1

To:

A J Walter Aviation Ltd.
THE HEADQUARTERS
MAYDWELL AVENUE
SLINFOLD, WEST SUSSEX RH13 0AS
UNITED KINGDOM

Code: AJW01

Fax:

Descr: VALVE- FLOW CONTROL & SHUTOFF

Phone:

P/N: 396462-1

Qty: 1

Email:

S/N: 1264

Mfg: HONEYWELL INTL

TSN: UNK

TSO: UNK

TSR: UNK

CSN: UNK

CSO: UNK

CSR: UNK

P/N Out: 396462-1

S/N Out: 1264

Symptoms:

CODE: REASON FOR REMOVAL

DETAILS: VALVE IS STUCK.

Faults:

CODE: FUNCTIONAL TEST

DETAILS: Unit passed insulation and bonding resistance test.

Unit passed port and case leakage test.

Unit passed actuator pressure test.

Unit passed manual operation and closing time test.

Airflow at High, Medium and Low schedule not within limits. After adjustment and recalibration, unit passed operational/functional test.

CODE: NO FAULTS FOUND ON TEST

DETAILS: No fault found.

Valve did not get stuck in operational test. Unable to recreate the reason for removal

CODE: INSPECTED / TESTED

DETAILS: Unit to be INSPECTED/TESTED in accordance with the OEM CMM 21-51-09 , Revision No. 17 , Dated 8 May 2013.

Corrective Actions:

CODE: INSPECTED/ TESTED

DETAILS: INSPECTED/TESTED IN ACCORDANCE WITH THE OEM CMM 21-51-09 , REVISION NO. 17 , DATED 8 MAY 2013.