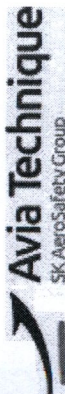


1. Approving Competent Authority / Country CAA/UK		2. AUTHORISED RELEASE CERTIFICATE CAA FORM 1			3. Form Tracking Number: WAV2309707	
4. Organization Name and Address:  Avia Technique SK Aero Safety Group		Avia Technique Ltd. Unit 1,3,4, 6 Fishponds Estate Fishponds Road Wokingham, Berkshire, GB RG41 2QJ Ph: +441189789789, Fax: +441189794511				
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status / Work:	
1	Emergency Locator Transmitter	01N65920	1.00	17313273	Inspected/Tested	
12. Remarks: CMM: 25-60-11 Revision: 9 C/S Beacon ID: BAC74B6A7436595 Simplified Beacon ID: 4701/1/SPR1922_2/1 or 4701/1/SPR1922/1 Battery Expiry Date: MAR 2027 Avia Technique have checked and verified that there are no pertinent AD's or SB's relevant. Unit released fitted with DUMMY AIM. "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. I8QY183X"						
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						
13b. Authorised Signature:		13c. Certificate /Approval Ref No.:		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.		
13d. Name		13e. Date (dd/mm/yyyy):		14b. Authorised Signature:  14c. Certificate /Approval Ref No.: UK. 145.00846		
13f. Date (dd/mm/yyyy):		14d. Name		14e. Date (dd/mm/yyyy): 04/Aug/2023		
13g. Name		14f. Name		14g. Date (dd/mm/yyyy):		
USER / INSTALLER RESPONSIBILITIES						
This certificate does not automatically constitute authority to install the item(s). 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. 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 EASA	2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1	3. Form Tracking Number: WAV2309707
4. Organization Name and Address:  Avia Technique SK AeroSafety Group Avia Technique Ltd. Unit 1,3,4, 6 Fishponds Estate Fishponds Road Wokingham, Berkshire, GB RG41 2QJ Ph: +441189789789, Fax: +441189794511	5. Work Order / Contract / Invoice Number: WAV2309707 / T41245 T41245	11. Status / Work: Inspected/Worked
6. Item: 1	7. Description: Emergency Locator Transmitter	8. Part Number: 01N65920
9. Quantity: 1.00	10. Serial Number: 17313273	11. Status / Work: Inspected/Worked
12. Remarks: C/S Beacon ID: BAC74B6A7436595 Simplified Beacon ID: 4701/SPR1922_2/1 or 4701/SPR1922/1 Battery Expiry Date: MAR 2027 Avia Technique have checked and verified that there are no pertinent AD's or SB's relevant. Unit released fitted with DUMMY AIM.		
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. Certificate /Approval Ref No.:	14c. Certificate /Approval Ref No.: EASA.UK.145.00846
13d. Name	13e. Date (dd/mm/yyyy):	14e. Date (dd/mm/yyyy): 04/Aug/2023
14d. Name Carl Stevens	14e. Date (dd/mm/yyyy): 04/Aug/2023	
USER / INSTALLER RESPONSIBILITIES		
This certificate does not automatically constitute authority to install the item(s). 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. 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.		



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RG41 2QJ
Ph: +441189789789, Fax: +441189794511

Tear Down/Inspection

Work Order #: WAV2309707

Date Printed: 26/05/2023

Page: 1

To:

A.J. Walter Aviation Ltd.
Maydwell Avenue
The Headquarters
Slinford RH13 0AS
United Kingdom

Ship To:

A.J. Walter Aviation Ltd.
Maydwell Avenue
The Headquarters
Slinford RH13 0AS
United Kingdom

Reference: T41245

Date Received: 16/05/2023

Part Number: 01N65920

Description: Emergency Locator Transmitter

Serial Number: 17313273

Customer Remarks:

Test

To test and recertify.

Battery & functional check.

Results from inspection:

No Faults found

Information for Customer

Unit received with Dummy AIM.

Mandatory Coding Sheet: N/A - No Coding requested.

Unit DMF: 31st Week of 2017

Battery Expiry Date: MAR 2027

On Receipt C/S Beacon ID: BAC74B6A7436595

On Receipt Simplified Beacon ID: 470/1/SPR1922_2/1 or 470/1/SPR1922/1

Push Button Operation: OKAY

Water Sensor Operation: OKAY

Corrective actions:

Inspected/Tested

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

Unit to be released fitted with DUMMY AIM.

Inspection report generated by: Carl Stevens


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*****
*
*       SARSAT TEST BENCH
*       STB-06(x)
*       Ref.02E61932 V1.2.9.3
*
*****
*
*       Beacon Identification
*       - Current parameters -
*
*****
*       Organism ..... AVIA TECHNIQUE
*       Date ..... August 04,2023 15 h 22
*       Remarks ..... Final ID - WAV2309707
*
*****
*       C/S BEACON ID.....BAC74B6A7436595
*
*       Message Type.....Short
*
*       Country Code.....470 UNITED ARAB EMIRATES
*
*       Identification.....Type protocol    User protocol
*                               Protocol      Aviation
*                               A/C Reg. Marking SPR1922
*                               Specific ELT # 2
*
*       Homing.....121.5 MHz and 243 MHZ
*
*       Activation.....Manual Only
*
*       Power.....High
*
*       MESSAGE.....FFFE2F5D63A5B53A1B2CAE9C7940
*
*       Simplified Beacon ID... 470/1/SPR1922_2/1
*
*                               470/1/SPR1922/1
*
*       Battery used time.....00 H 00 MIN
*
*****

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*****
*
*           SARSAT TEST BENCH           *           ***** ELTA *****
*           STB-06(x)                   *           *** Toulouse ***
*           Ref.02E61932 V1.2.9.3       *           *** France ***
*
*****
*
*                                     * PN : 01N65920 Rev: G
*           Beacon RF Measurements      * Serial #: 17313273
*                                     * Model : Coder ADT406
*****
*
* Organism ..... AVIA TECHNIQUE
* Date ..... August 04,2023 15 h 40
* Remarks ..... Final Test - WAV2309707
*
*****
*                                     406.028 MHz Measurements
*****
*
* Power.....dBm 37.1
* Dfo.....KHz 0.0
* Tr.....s 51.2
* Cpp.....ms 160.0
* Ce.....ms 439.7
* H400.....bps 400.3
* Phil.....rd 1.1
* Phi2.....rd -1.2
* PhiTot.....rd 2.3
*
*
*****
*           121.5 MHz Measurements      *           243 MHz Measurements
*****
*
* Modulation LF....DOWNWARD            * Modulation LF....DOWNWARD
* Dfo.....kHz -0.7                    * Dfo.....kHz -1.7
* FswEEP.....Hz 2.9                   * FswEEP.....Hz 2.9
* Fmin.....Hz 498                     * Fmin.....Hz 498
* Fmax.....Hz 1450                    * Fmax.....Hz 1450
* Frange.....Hz 952                   * Frange.....Hz 952
* Pvhf.....dBm 21.6                  * Pvhf.....dBm 21.4
*****
*
* TEST UHF..... POSITIVE
* TEST VHF 121.5 MHz..... POSITIVE
* TEST VHF 243 MHz..... POSITIVE
*
*****
*           Beacon Message - 406.028 MHz
*****
* C/S BEACON ID.....BAC74B6A7436595
* Message Type.....SHORT
* Country Code.....470 UNITED ARAB EMIRATES
* Identification.....Type protocol    User protocol
*                               Protocol Aviation
*                               A/C Reg. Marking SPR1922
*                               Specific ELT # 2
*
* Homing.....121.5 MHz
* Activation.....Manual Only
* MESSAGE..... FFFE2F5D63A5B53A1B2CAE9C7940
*
* Simplified Beacon ID..470/1/SPR1922 2/1
*                               470/1/SPR1922/1
*
*****

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