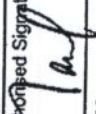


1. Approving Competent Authority/Country LUFTHART-BUNDESAMT Germany		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number 30010338082	
4. Organisation Name and Address DIEHL Aerospace GmbH Alte Nußdorfer Straße 23 88662 Überlingen - Germany				5. Work Order / Contract / Invoice (Delivery Note No. / Order No. / Customer PO No.) 49281426 / 364545 / N002702	
6. Item 000010	7. Description BATTERY	8. Part No. 3214-31	9. Quantity 40	10. Serial No. 894370 to 894409	11. Status/Work NEW
12. Remarks This Certificate is issued by DAs location Donaustraße 120, 90451 Nürnberg - Germany Change State: AMDT E Tested according to ATP 0029101 Next Batt. Test Date: 07 JAN 2022 applicable, if kept in storage and not installed on an aircraft. For storage and serviceability requirements see CMM 33-51-17 or VSIL 3214-33-01/05, available at DAs portal: https://portal.diehl-aerospace.de/wps/portal/vpa					
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 / Electronic Signature on File  CC1 N02		13c. Approval/Authorisation Number DE.21G.0027		14a. Other regulation specified in block 12 Part 145 A50 Release to Service 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 Karl-Heinz Maul		13e. Date (DD MMM YYYY) 14 JUL 2021		14b. Authorised Signature / Electronic Signature on File 14c. Certificate/Approval Ref No. 14d. Name 14e. Date (DD MMM 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.



Proponent certifies that the attached document is a copy of FAA Form 8130-3. The original FAA Form 8130-3 received by our facility is maintained on file pursuant to our document retention standards. The original FAA form tracking number is 30010338082. The new tracking number for this portion of the split shipment is _____. The number of products or articles being shipped under this approval is _____.

A handwritten signature in black ink, appearing to read "Gary DePhillips", written over a horizontal line.

Gary DePhillips
Corporate Director of Quality

Date

DIEHL

Aerospace, Inc.

FAA# AB5R720M EASA 145.5315

True Copy Statement

DIEHL Aerospace, Inc. certifies that the attached document is a true copy of the authorized release certificate. The original authorized release certificate received by our facility is maintained on file pursuant to our document retention standards.

Certificate Type

EASA Form 1

Form Tracking / Identifying Number

30010338082

Serial Number or Quantity

40 (SN: 894370-894409)

PO Number / New Tracking Number

620348

Comments

None

Inspector



Date

8/9/2021

DAI QA Form 17-202 Repair

Revision: 4

Date: 28 Jun 18

ICN: 08-17-21, Doc Date: 8/17/2021 CERTIFIED TRUE COPY