

AIRCRAFT TECHNICAL RECORD

Section 2. INSTALLATIONS & MODIFICATIONS LOG

AIRFRAME LOG

1. Nationality and Registration: N684AB
2. Manufacturer's Designation: DA 62
3. Record of Installations and Modifications:
 - a. Engine Installations
 - b. Propeller Installations
 - c. Airworthiness Directives (A/D)
 - d. Service Bulletins (S/B)
 - e. Special Inspections (S/I)
 - f. Modifications (MODS)

Section 2B: Record of Airframe Airworthiness Directives (A/D), Service Bulletins (S/B),
Special Inspections (S/I), and Modifications (Mods)

DESCRIPTION OF WORK PERFORMED:
(INSPECTION, REPAIRS, REPLACEMENT)

DATE

A/D, S/B, S/I, MODS



DIAMOND AIRCRAFT IND.
D.O.T. APPROVED MAINTENANCE
ORGANIZATION 161-93

Registration: N684AB
Airframe Total Time: 33.9
Engine LH SN: E4P-C-06063
Engine LH TT: 33.9
Prop LH SN: 210731
Prop LH TT: 33.9

AC Serial Number: 62.170
Work Order: SO 072892
Engine RH SN: E4P-C-06064
Engine RH TT: 33.9
Prop RH SN: 210732
Prop RH TT: 33.9

Import Summary:

- Aircraft Imported with Export Certificate of Airworthiness, No. 3180/21, dated October 18, 2021.
- USA Registration Letters "N684AB" installed on fuselage side surface I.A.W. FAR 45.25 (b) (2).
- ELT reprogrammed Hex ID: A91215 verified for Reg. No. "N684AB"
- ELT function checked I.A.W. CAR 571 appendix G and FAR 91.207 par D.
- All applicable Airworthiness Directives, Service Bulletins complied with. See attached report.
- Comm spacing set to 25 KHz.
- XPDR VFR code set to 1200.
- AWD Bi-weekly checked thru 2021-23
- FAA AD 2021-22-20 Found previously complied with by Austro engine October 4, 2021.
- IAW Austro OSB-E4-033/1 LH/RH Engine oil pumps to be replaced at 600 hours Engine TT.

I HEREBY CERTIFY THAT THIS AIRCRAFT CONFORMS TO TYPE
CERTIFICATE: A00012NY Revision No. 1 AND IS IN A FIT AND SAFE
STATE FOR FLIGHT

The Maintenance Described has been performed IAW the Applicable Standard of
Airworthiness



ACA

Date:

NOV 18 2021



DIAMOND AIRCRAFT IND.
D.O.T. APPROVED MAINTENANCE
ORGANIZATION 161-93

Registration: N684AB
Airframe Total Time: 37.2
Engine LH SN: E4P-C-06063
Engine LH TT: 37.2
Prop LH SN: 210731
Prop LH TT: 37.2

AC Serial Number: 62.170
Work Order: SO 072892
Engine RH SN: E4P-C-06064
Engine RH TT: 37.2
Prop RH SN: 210732
Prop RH TT: 37.2

The Following Work Was Performed:

- verified compliance of FAA AD 2021-24-10. Found previously complied with by Austro Engine August 24, 2021.
- Austro engine MSB-E4-036 inspected for compliance and found N/A. Current HPP driving gear installed on LH/RH engines is PN E4A-30-000-201 Rev. AE.1.

The Maintenance Described has been performed IAW the Applicable Standard of
Airworthiness



ACA

Date:

DEC 06 2021

END.

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

airframe

Company Absolute Aero Maintenance
Make/Model Diamond -- DA 62
Tail # N684AB
Serial # 62.170

Biweekly Number 2023-26
TACH 296.4
A/C Cert. Date
Total Time 296.4

AD #	Effective	Subject	Method of Compliance	SS	R	Date & Hours @ Comp	Next Comp @ Hrs/Date	Auth Sig & Cert No
23-22-18	01/19/2024	BAGGAGE NETS DEFECTIVE BUCKLES/	N/A by part number (D67-2550-91-00_02).			296.4 12/22/2023		Brandon Thompson A&P 3212565

* Indicates possible recurring inspections Tdata, Inc (Tdata.com)

Prepared by



Date 12/22/2023

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

engine

Company Absolute Aero Maintenance
 Make/Model Austro -- E4P
 Tail # N684AB
 Serial # E4P-C-06063
 Location

Biweekly Number 2023-26
 TSMOH

Total Time 296.4
 Total Cycles

AD # Effective	Subject	Method of Compliance	SS	R	Date & Hours @ Comp	Next Comp @ Hrs/Date	Auth Sig & Cert No
* 20-14-07 08/25/2020	TIMING CHAIN EXCESSIVE WEAR AND FUEL INJECTOR FAILURES/	No report of windmilling restarts.		X		If the engine experiences a windmilling restart, timing chain replacement is due within 100 FH or before TTE 900. Fuel injector replacement is due before TTE: 900.0.	Brandon Thompson A&P 3212565
20-15-05 08/31/2020	AFM, ENGINE TIMING CHAIN EXCESSIVE WEAR/	PCW by AFM 11.01.05-E					Brandon Thompson A&P 3212565
* 20-22-14 12/10/2020	TURBOCHARGER WASTEGATE CONTROL ROD INTEGRITY/	Complied with at manufacture.		X			Brandon Thompson A&P 3212565
21-17-01 08/23/2021	OIL PUMP PRESSURE LOSS/	N/A by no -BHY oil pump installed.					Brandon Thompson A&P 3212565
21-24-10 12/27/2021	SAND CASTED OIL PUMP HOUSING IMPROPER CLEANING PROCESS/	N/A by no -BHY oil pump installed.					Brandon Thompson A&P 3212565

* Indicates possible recurring inspections Tdata, Inc (Tdata.com)

Prepared by

Date 12/22/2023

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

engine

Company Absolute Aero Maintenance
Make/Model Austro -- E4P
Tail # N684AB
Serial # E4P-C-06063
Location

Biweekly Number 2023-26
TSMOH

Total Time 296.4
Total Cycles

AD # Effective	Subject	Method of Compliance	SS	R	Date & Hours @ Comp	Next Comp @ Hrs/Date	Auth Sig & Cert No
22-03-03 02/14/2022	HIGH PRESSURE PUMP DRIVING GEAR MANUFACTURE OR ASSEMBLY DAMAGE/	Previously verified N/A by Diamond Canada, revision AE1 drive gear installed.					Brandon Thompson A&P 3212565
* 23-20-03 12/11/2023	ENGINE OIL ANALYSIS REQUIRED DUE TO PISTON DIMENSIONAL DEVIATION/	C/WAD 2023-20-03 IAW Austro MSB-E4-039/1. Sent oil samples to Spectro Jet-Care. Aluminum results: 1PPM. In accordance with MSB-E4-039/1, this sample is within limits. Next sample due Tach: 396.4. Piston replacement due before Tach: 1000.0.		X	296.4 12/22/2023		Brandon Thompson A&P 3212565

Prepared by 

Date 12/22/2023

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

engine

Company Absolute Aero Maintenance
 Make/Model Austro -- E4P
 Tail # N684AB
 Serial # E4P-C-06064
 Location

Biweekly Number 2023-26
 TSMOH

Total Time 296.4
 Total Cycles

AD # Effective	Subject	Method of Compliance	SS	R	Date & Hours @ Comp	Next Comp @ Hrs/Date	Auth Sig & Cert No
* 20-14-07 08/25/2020	TIMING CHAIN EXCESSIVE WEAR AND FUEL INJECTOR FAILURES/	No record of windmilling restarts.		X		If the engine experiences a windmilling restart, timing chain replacement is due within 100 FH or before TTE 900. Fuel injector replacement is due before TTE: 900.0.	Brandon Thompson A&P 3212565
20-15-05 08/31/2020	AFM, ENGINE TIMING CHAIN EXCESSIVE WEAR/	PCW by AFM 11.01.05-E					Brandon Thompson A&P 3212565
* 20-22-14 12/10/2020	TURBOCHARGER WASTEGATE CONTROL ROD INTEGRITY/	Complied with at manufacture		X			Brandon Thompson A&P 3212565
21-17-01 08/23/2021	OIL PUMP PRESSURE LOSS/	N/A by no -BHY oil pump installed.					Brandon Thompson A&P 3212565
21-24-10 12/27/2021	SAND CASTED OIL PUMP HOUSING IMPROPER CLEANING PROCESS/	N/A by no -BHY oil pump installed.					Brandon Thompson A&P 3212565

* Indicates possible recurring inspections Tdata, Inc (Tdata.com)

Prepared by

Date

12/22/2023

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

engine

Company Absolute Aero Maintenance
 Make/Model Austro -- E4P
 Tail # N684AB
 Serial # E4P-C-06064
 Location

Biweekly Number 2023-26
 TSMOH
 Total Time 296.4
 Total Cycles

AD # Effective	Subject	Method of Compliance	SS	R	Date & Hours @ Comp	Next Comp @ Hrs/Date	Auth Sig & Cert No
22-03-03 02/14/2022	HIGH PRESSURE PUMP DRIVING GEAR MANUFACTURE OR ASSEMBLY DAMAGE/	Previously verified N/A by Diamond Canada, revision AE1 drive gear installed.					Brandon Thompson A&P 3212565
* 23-20-03 12/11/2023	ENGINE OIL ANALYSIS REQUIRED DUE TO PISTON DIMENSIONAL DEVIATION/	CW AD 2023-20-03 IAW Austro MSB-E4-039/1. Sent oil samples to Spectro Jet-Care, Aluminum results: 5PPM. In accordance with MSB-E4-039/1, this sample is within limits. Next sample due Tach: 396.4. Piston replacement due before Tach: 1000.0.		X	296.4 12/22/2023		Brandon Thompson A&P 3212565

Prepared by 

Date 12/22/2023

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

Company	Absolute Aero Maintenance	Biweekly Number	2023-26
Make/Model	MT-Propeller Entwicklung -- MTV-6-()	TSMOH	296.4
Tail #	N684AB	Total Time	
Serial #	210731	Total Cycles	
Location	1		
Blade	MTV-6-R-C-F/CF194-80		

AD # Effective	Subject	Method of Compliance	SS	R	Date & Hours @ Comp	Next Comp @ Hrs/Date	Auth Sig & Cert No
* 07-26-13 01/31/2008	TO PREVENT EROSION SHEATH SEPARATION LEADING TO DAMAGE OF THE AIRPLANE/	N/A by manufacture date		X			Brandon Thompson A&P 3212565

* Indicates possible recurring inspections Tdata, Inc (Tdata.com)

Prepared by



Date 12/22/2023

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

propeller

Company Absolute Aero Maintenance
Make/Model MT-Propeller Entwicklung -- MTV-6-()
Tail # N684AB
Serial # 210732
Location 2
Blade MTV-6-R-C-F/CF194-80

Biweekly Number 2023-26
TSMOH

Total Time 296.4
Total Cycles

AD # Effective	Subject	Method of Compliance	SS	R	Date & Hours @ Comp	Next Comp @ Hrs/Date	Auth Sig & Cert No
* 07-26-13 01/31/2008	TO PREVENT EROSION SHEATH SEPARATION LEADING TO DAMAGE OF THE AIRPLANE/	N/A by manufacture date		X			Brandon Thompson A&P 3212565

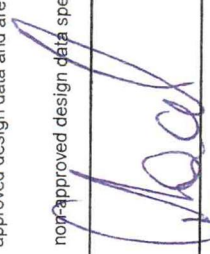
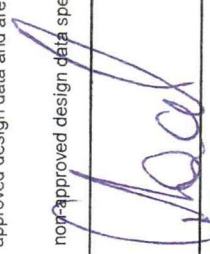
* Indicates possible recurring inspections Tdata, Inc (Tdata.com)

Prepared by 

Date 12/22/2023

6d. 120 2A

1. Issuing Competent Authority / Country Austro Control GmbH Austria		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number AE039793	
4. Organisation Name and Address Austro Engine GmbH Rudolf Diesel Straße 11 2700 Wr. Neustadt, AUSTRIA		5. Work Order / Contract / Invoice ES213263			
6. Item	7. Description	8. Part No.	9. Quantity	10. Serial No.	11. Status / W
1	Assy high pressure pump Assy high pressure pump Assy high pressure pump Assy high pressure pump	E4A-30-000-BHY Iss. AA2 E4A-30-000-BHY Iss. AA2 E4A-30-000-BHY Iss. AA2 E4A-30-000-BHY Iss. AA2	1 1 1 1	21-06-03-02-01471 21-06-03-02-01457 21-06-03-02-01456 21-06-03-02-01478	New New New New
12. Remarks General NONE					

13a. Certifies that the items identified above were manufactured in conformity to: ☒ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 12		14a. ☐ Part-145 A.50 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.	
13b. Authorised Signature 	13c. Approval / Authorisation Number AT.21G.0010	14b. Authorised Signature 	
13d. Name 	13e. Date (dd mmm yyyy) 29 OCT 2021	14c. Certificate / Approval Reference Number AT.21G.0010	
		14d. Name K. Placsek	
		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.



Certificate of Conformity

Approved Organisation

Name and Address

Austro Engine GmbH
Rudolf Diesel Straße 11
2700 Wrr. Neustadt, AUSTRIA

Work Order / Contract / Invoice

ES213263

Item	Description	Part No.	Quantity	Serial No. / Batch No	Status / Work
1	Dichting Form C 12x16x2.0 Cu	DIN7603-12X16X2.0 Iss. AA1	20	3741178-01	Manufactured
2	Dichting DIN 7603 Alu 12x16	DIN7603-A12X16-AL Iss. AA1	20	2572878	Manufactured

Remarks

We hereby certify that the stated standard parts and/or materials have been inspected and found in conformity with the TC-holder's specifications.

Authorised Signature

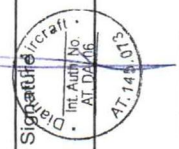
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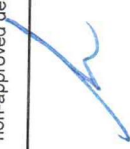
Name

Date (dd mmm yyyy)

29 OCT 2021



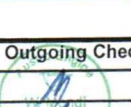
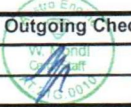
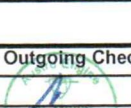
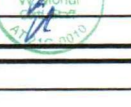
1. Approving Competent Authority /Country		2.		3. Form Tracking Number	
Austro Control GmbH Austria				AE- 516	
4. Organisation Name and Address:  Diamond AIRCRAFT Diamond Aircraft Industries GmbH N. A. Otto-Straße 5 A-2700 Wiener Neustadt, AUSTRIA					
6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	5. Work Order / Contract / Invoice ESO210155
1	E4 Engine Configuration PC	E4PC-00-000-000	1	E4P-C-06064	11. Status / Work modified
12. Remarks Engine Modified acc. to AR-PO01 & OSB-E4-033/1 ; TSN: 00:00 ; SB's and AD's checked/performed see Engine Log page 7, Installed oil pump SN: 12016300134, TSN: 1800:00. For further information regarding the remaining flight duration, please refer to OSB-E4-033, latest revision.					
delivered to:					
13a. Certifies that the items identified above were manufactured in conformity to:		14a. ☒ Part-145.A.50 Release to Service ☐ Other regulation specified in block 12			
☐ approved design data and are in condition for safe operation ☐ non-approved design data 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 mm yyyy)		14c. Name M. Iacob 14d. Date (dd mm yyyy) 24.Aug.2021	
USER / INSTALLER RESPONSIBILITIES					
This certificate does not automatically constitute authority to install the item(s).					
Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different from 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 the aircraft maintenance record must contain an installation certification issued in accordance with the national regulation by the user/installer before the aircraft may be flown.					
EASA Form 1-MF/145 Issue 2					

1. Approving Competent Authority / Country Austro Control GmbH Austria		2.		AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3. Form Tracking Number AE038716	
4. Organisation Name and Address Austro Engine GmbH Rudolf Diesel Straße 11 2700 Wr. Neustadt, AUSTRIA						5. Work Order / Contract / Invoice ES212398		
6. Item	7. Description	8. Part No.	9. Quantity	10. Serial No.	11. Status / Work			
1	E4PC Engine	E4PC-00-000-BHY Iss. 004	1	E4P-C-06064	New			
12. Remarks Item 1 The engine conforms to EASA TCDS E:200 Issue 12; Damper assy P/N: D44-7306-30-00_1 (EASA Form1: AJ59642) Item 1 Fuel hose assy P/N: A24119-01 (EASA Form1: 230948). Cleaned and installed acc. AE APA_Pulsationsdämpfer-Aufbau_190618. Item 1 Delivered without oil pump E4A-50-000-BHYU/AHY. Install serviceable oil pump acc. to MSB-E4-031/2 before starting the engine.								
13a. Certifies that the items identified above were manufactured in conformity to: ☒ approved design data and are in 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 AT.21G.0010		14b. Authorised Signature		14c. Certificate / Approva Reference Number		
13d. Name 		13e. Date (dd mmm yyyy) 23 AUG 2021		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.								

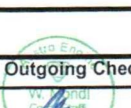
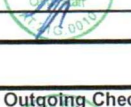
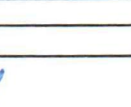
Scope of Supply

Motor Identification		Part number
Description / Version	E4PC Engine	E4PC-00-000-BHY
Job number:	Serial No.:	Date (DDMMYY)
EWO212054	E4P-C-06064	23.08.21

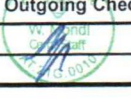
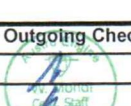
Parts installed

	Qty.	Description	Part Number	Rev.	S/N or Batch No.	Outgoing Check	Customer Check
1	1	System turbocharger and BPA	E4C-00-410-BHY	AC2	WJ5004456100058		
2	1	Hochdruckpumpe	E4A-30-000-BHY	AA1	20-10-19-02-00488		
3	1	Common Rail	E4A-33-100-000	AB1	2113800388		
4	1	Gearbox	E4A-70-000-000	AF1	4039		
5	1	Generator	E4A-91-400-000	AB1	03503		
6	1	Starter	E4A-93-000-000	AA1	1665402		
7	1	Glow Plug Control Unit	E4A-94-200-000	AB1	004119		
8	1	Wiring Harness	E4B-95-000-000	AG1	EWO211649		
9	1	Damper Assy	D44-7306-30-00_1	00-	AWO2001978		
10	1	Hose Assy	A24119-01	00D	369543		

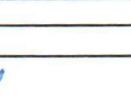
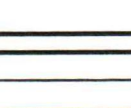
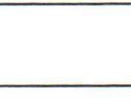
Parts not installed

	Qty.	Description	Part Number	Rev.	S/N or Batch No.	Outgoing Check	Customer Check
11	1	Cu-Ring	DIN7603-A14x20CU	AA1	8033522820		
12	1	Dichtung Auspuff	E4A-04-000-003	00-	18685059		
13	2	Hallwinkelsensor	E4A-09-000-901	AA1	80812505		
14	1	Ölfiter inkl O-Ringe	E4A-52-300-KIT	AA1	1262039758		
15	1	Keilrippenriemen	E4A-74-100-801	AA1	196677		
16	1	ZB Generatorregler	E4A-91-200-000	AB1	2691931		
17	1	EECU	E4PC-92-000-000	AF1	4135		

Optional Parts Supply

	Qty.	Description	Part Number	Rev.	S/N or Batch No.	Outgoing Check	Customer Check
19	4	Kaylock M8	LN9338-08	000	0008177258		
20	1	Propeller Governor	P877-16	000	21G324-K/G		

Documents

	Qty.	Description	Part Number	Rev.	S/N or Batch No.	Outgoing Check	Customer Check
21	1	Engine Log	N/A	N/A	E4P-C-06064		
22	1	Engine EASA Form 1	N/A	N/A	AE038716		
23	1	Shipping Documents	N/A	N/A	ES212398		
24	1	MT-EASA Form 1 & Log Sheet	N/A	N/A	1193/21		
25	1	DAI-A EASA Form 1	D44-7306-30-00_1	N/A	AJ59642		
26	1	TITEFLEX EASA Form 1	A24119-01	N/A	230948		

Delivery Check

Staff:	Date: (DDMMYY)	Sign:	Stamp:
	23 AUG 2021		

Incoming Check

Staff:	Date: (DDMMYY)	Sign:	Stamp:



Certificate of Conformity

Approved Organisation

Name and Address

Austro Engine GmbH
Rudolf Diesel Straße 11
2700 Wr. Neustadt, AUSTRIA

Work Order / Contract / Invoice
ES212398

Item	Description	Part No.	Quantity	Serial No. / Batch No	Status / Work
1	Kaylock M8	LN9338-08 Iss. 000	4	0008177258	Manufactured
Remarks					

We hereby certify that the stated standard parts and/or materials have been inspected and found in conformity with the TC-holder's specifications.

Authorised Signature



Name

Date (dd mmm yyyy)

23 AUG 2021

23 AUG 2021

1. Approving Competent Authority / Country		2.		3. Form Tracking Number	
Austro Control GmbH Austria				AJ59642	
4. Organisation Name and Address					
Diamond Aircraft Industries GmbH. Nikolaus-August-Otto-Straße 5 2700 Wiener Neustadt, AUSTRIA					
6. Item	7. Description	8. Part No.	9. Quantity	10. Serial No	11. Status / Work
1	Damper assy	D44-7306-30-00_1	12	N/A	NEW
2	Damper assy	D44-7306-30-00_1	13	N/A	NEW
3	Damper assy	D44-7306-30-00_1	27	N/A	NEW
4	Damper assy	D44-7306-30-00_1	23	N/A	NEW
12. Remarks NONE					
13a. Certifies that the items identified above were manufactured in conformity to: ☒ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 12 Explanation of Part.No. extensions: -EXC...Exchange part, -NAD...Non approved data, -NPC...Not postcured, -NSP...Not surface protected, -NTD...Non trimmed or drilled, -LH...Left hand part, -RH...Right hand part, -P47...painted with colour code DB9147, -P35...painted with colour code RAL 7035, -P16...painted with colour code RAL 7016. For the following Part.No. extensions see details on the delivery note referenced in Block 5. -ASY...Assembly level higher than drawing, -KIT...Parts kit, -MO*...Modified, -OPOS(x)...without position x, -POS(y)...only position y, -SET1...created as set.					
13b. Authorised Signature		13c. Approval / Authorisation Number		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		AT.21G.0001		14b. Authorised Signature	
13e. Date (dd mmm yyyy)		02. Sep. 2020		14c. Certificate / Approval Reference Number	
				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 works 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 13a and 14a do not constitute installation certification. In all cases the aircraft maintenance record must contain an installation certification issued in accordance with the national regulation by the user/installer before the aircraft may be flown.					

ALCOHOLISED RELEASE CERTIFICATE

1. Approving competent Authority/Country
Autorité Compétente/Pays
DIRECTION GENERALE DE
L'AVIATION CIVILE
FRANCE

2. **Certificat Libératoire Autorisé**
EASA FORM 1
Formulaire 1 de l'EASA

3. Form Tracking Number
N° de repère du Formulaire
230948

4. Approved Organisation Name and Address :
Nom et Adresse de l'organisation approuvée

22 avenue Maurice Chevalier
Zone Industrielle BPT3
77833 OZOIR-LA-FERRIERE cedex France
Tel. (33) 0160185200 - Fax (33) 0164402337



5. Work Order / Contract / Invoice
Bon de commande / Contrat / Facture
74850

6. Item	7. Description	8. Part No	9. Qty / Qté	10. Serial No / N° série	11. Status / Work Etat / Travaux
1	HOSE ASSY -	A24119-01	50	N/A	NEW

2. Remarks
Remarques
BATCH : 370923/369543

a. Certifies that the items identified above were manufactured in conformity to :

Certifie que les éléments identifiés ci-dessus ont été fabriqués conformément aux :
☒ approved design data and are in a condition for safe operation
données de conception approuvées et sont en état de fonctionner en toute sécurité
☐ non-approved design data specified in block 12
données de conception non approuvées spécifiées dans la case 12

14a. ☐ Part 145.A.50 Release to Service
Approbation pour remise en service
Selon Partie 145.A.50

☐ Other regulation specified in block 12
Autre réglementation précisée en case 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.
Certifie que, sauf indication contraire spécifiée en case 12, les travaux identifiés en case 11 et décrits en case 12 ont été réalisés conformément à la partie 145 et qu'au vu de ces travaux, les pièces sont considérées prêtes à la remise en service.

1. Authorised Signature
Signature autorisée

13c. Approval / Authorisation Number
Numéro d'Agrément / d'autorisation

FR.21G.0094

14b. Authorised Signature
Signature autorisée

14c. Certificate / Approval Ref. No
Numéro de Certificat / d'agrément

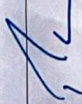
Name / Nom

13e. Date (dd/mm/yyyy) (j/m/aaaa)

CHAUVIN

26NOV2020

14e. Date (dd/mm/yyyy) (j/m/a)

1. Approving Civil Aviation Authority/Country Transport Canada		2. AUTHORIZED RELEASE CERTIFICATE FORM ONE		3. Form Tracking Number: SI226011	
4. Organizations Name and Address: Diamond Aircraft Industries Inc. 1560 Crumlin Sideroad London, Ontario N5V1S2				5. Work Order/Contract/Invoice CASE00168043	
6. Item: 1	7. Description: Switch, Trim, Auto Pilot	8. Part Number: U2-451	9. Quantity: 1	10. Serial/Batch Number: RC2400068 (1)	11. Status/Work: NEW
12. Remarks: Customer Reference 0700 AOG					
13a. Certifies that the items identified above were manufactured in conformity to: ☒ Approved design data and are in condition for safe operation ☐ Non-approved design data specified in Block 12.					
13b. Signature 		13c. Approval Organization Number 1161-93		14a. ☐ CAR 571.10 Maintenance Release ☐ Other regulations specified in block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12, has been performed in compliance with the Canadian Aviation Regulations	
13d. Name Ray Kolyn		13e. Date (dd/mm/yyyy): 22/May/2024		14b. Signature	
				14c. Approved Organization Number	
				14d. Name	
				14e. Date (dd/mm/yyyy):	
30 Dec 2008(Previously form 24-0078)					
Installer Responsibilities					
This certificate does not constitute authority to install. Installers working in accordance with the national regulations of a country other than the authority specified in Block 1, must ensure that their regulations recognize certifications from the country specified. Statements 13a or 14a do not constitute installation certification. In all cases, the aircraft technical record must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.					

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