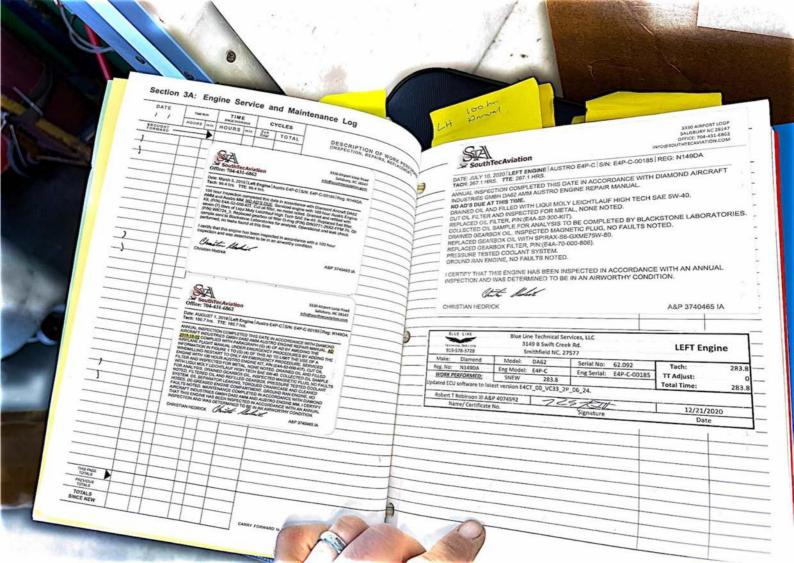
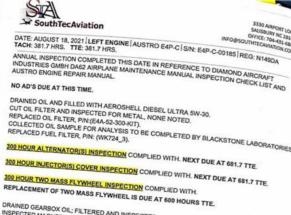


Section 3A: Engine Service and Maintenance Log TIME DATE DESCRIPTION OF WORK PERFORM CYCLES TIME RUN SINCE OVERHAUL Sub Total HOURS min HOURS TOTAL BROUGHT DIAMOND AIRCRAFT IND. Diamond N1490A AC Serial Number: 62.092 SO 071959 29.5 29 5 E4P-C-00185 Engine E4P, S/N: E4P-C-00185, installed on Aircraft DA 62 S/N: 62.092, LEFT Total Time Engine brought forward: 29.5 hrs EECU software installed: VC33_2P_06_21 Engine and documentation inspected for Major Mod's and/or STC's incorporated, none found. All applicable Airworthiness Directives, Service Bulletins complied with. AWD Bi-weekly checked thru 2018-18 Refer to Austro MM E4.08.04, latest revision for component inspection/exchange intervals Next inspection due: 100 hr inspection The Maintenance Described has been performed IAW the Applicable Standard of Airworthiness SEP 1 7 2018 DIAMOND AIRCRAFT IND. Diamond Diamond D.O.T. APPROVED MAINTENANCE ORGANIZATION161-53 AC Serial Number: Work Order: Engine LH TT: 62.092 SO 071959 29.5 29.5 E4P-C-00185 Installed propeller unfeathering accumulators on LH and RH engines per Diamond approved Drawing No. D67-6116-00-00 Rev.A. & DA62 AMM Ch.61-20-00. OAM 62-030 (a) (Operation without Unfeathering Accumulators) no longer applicable to this Aircraft. Installed accumulator PN: P-893-3 SN: 18A074 on LH engine. Serviced with nitrogen per DA62 AMM Ch. 61-20-00. LH gear box oil level adjusted following accumulator install. Ground runs and feather checks satisfactory. The Maintenance Described has been performed IAW the Applicable Standard of Airworthiness SEP 2 5 2018 THIS PAGE PREVIOUS TOTALS TOTALS CARRY FORWARD to Top of SINCE NEW





3330 AIRPORT LOOP SALISBURY NC 28147 OFFICE: 704-431-6862

INFO@SOUTHTECAVIATION.COM

CUT OIL FILTER AND INSPECTED FOR METAL, NONE NOTED. REPLACED OIL FILTER, P/N:(E4A-52-300-KIT). REPLACED OIL FILTER, PIRE CANALYSIS TO BE COMPLETED BY BLACKSTONE LABORATORIES.

REPLACEMENT OF TWO MASS FLYWHEEL IS DUE AT 600 HOURS TTE.

DRAINED GEARBOX OIL; FILTERED AND INSPECTED. INSPECTED MAGNETIC PLUG, NO FAULTS NOTED.

REPLACED GEARBOX OIL FILTER, P/N:(E4A-70-000-806). PRESSURE TESTED COOLANT SYSTEM.

RELOCATED WIRE HARNESS TO PREVENT CHAFING ON METAL COOLANT LINE. GROUND RAN ENGINE, NO FAULTS NOTED.

I CERTIFY THAT THIS ENGINE HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION.

TIMOTHY DALÉ JORDAN

PREVIOUS TOTALS SINCE NEW A&P 3264477 IA

S GALVIN FLYING MAKE TITCHE, OPPORTUNITIES FOR LIFE

Registration: N349DA Model: DA-62 Sortial: 62.092 TACH: 975.5 Date: 12/1/2021 Becomed oil pressure sensor and replaced with new P/N E4A-52-100-801 and new gasket P/N DIN7603-A12X16AL Chard Clu Italit codes and ground ran engine. No defects noted. All work performed referencing a second range of the codes and ground range of the codes and ground range. No defects noted. Renwed Old pressure sensor and replaced with new P/N EAA-52-100-801 and new gasket P/N DIN7603-A12X1

As Correct Cut fault codes and ground ran engine. No defects noted. All work performed referencing Austro

GRIPHIER | 7001 FERINITIA ROND S. SCATTLE, WA 98108 | 206.763.9706 | SUCP SCALVINELYING COM

GALVIN FLYING

Registration: N149DA Model: DA-62 Serial: 62.092 TACH: 478.0 Date: 12/28/2921

- Left Engine Austro E4P-C S/N: E4P-C-00185 TTE: 478.0
- 200 hour completed this date in accordance with Diamond Aircraft DA62 AMM and Austro MM Drained oil, collected oil sample and serviced with Aeroshell DIESEL ULTRA. Cut open oil filter and inspected for metal, none noted. Installed new oil filter P/N E4A-52-100-802. Drained gearbox oil and inspected gearbox oil filter and magnetic plug for metal, none noted, Serviced gearbox with Shell Spirax
- Serviced coolant with G48. Pressure tested coolant system and found no leaks or discrepancies.

leasily that this artique has been inspected in accordance with a 100 inspection as described in CFR 14 Part 43 Appendix D and has been found to be in an alternative condition at this time.

Darrah Bosse A&P 4439862

206.763.9706

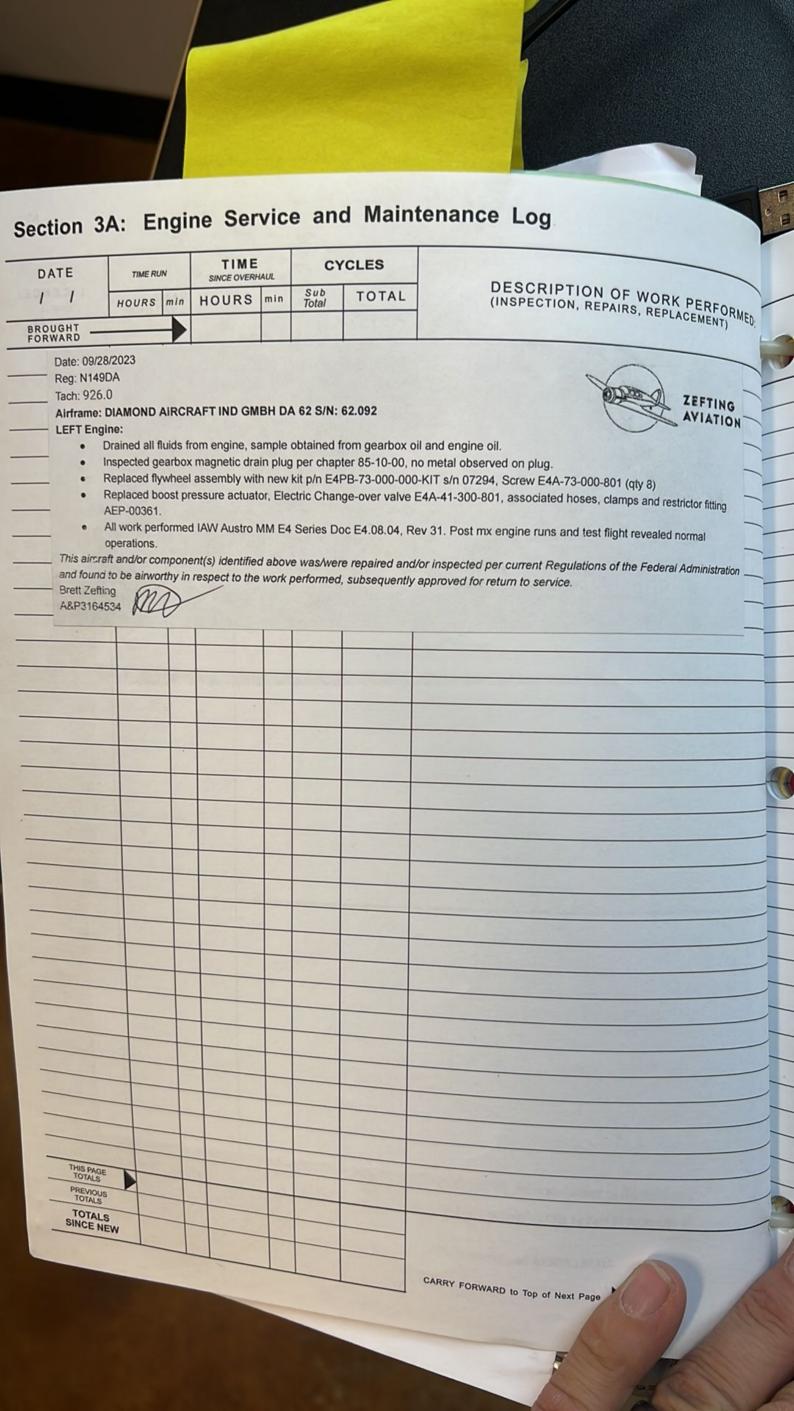
GALVIN FLYING | 7001 PERIMETER ROAD S, SEATTLE, WA 98108.

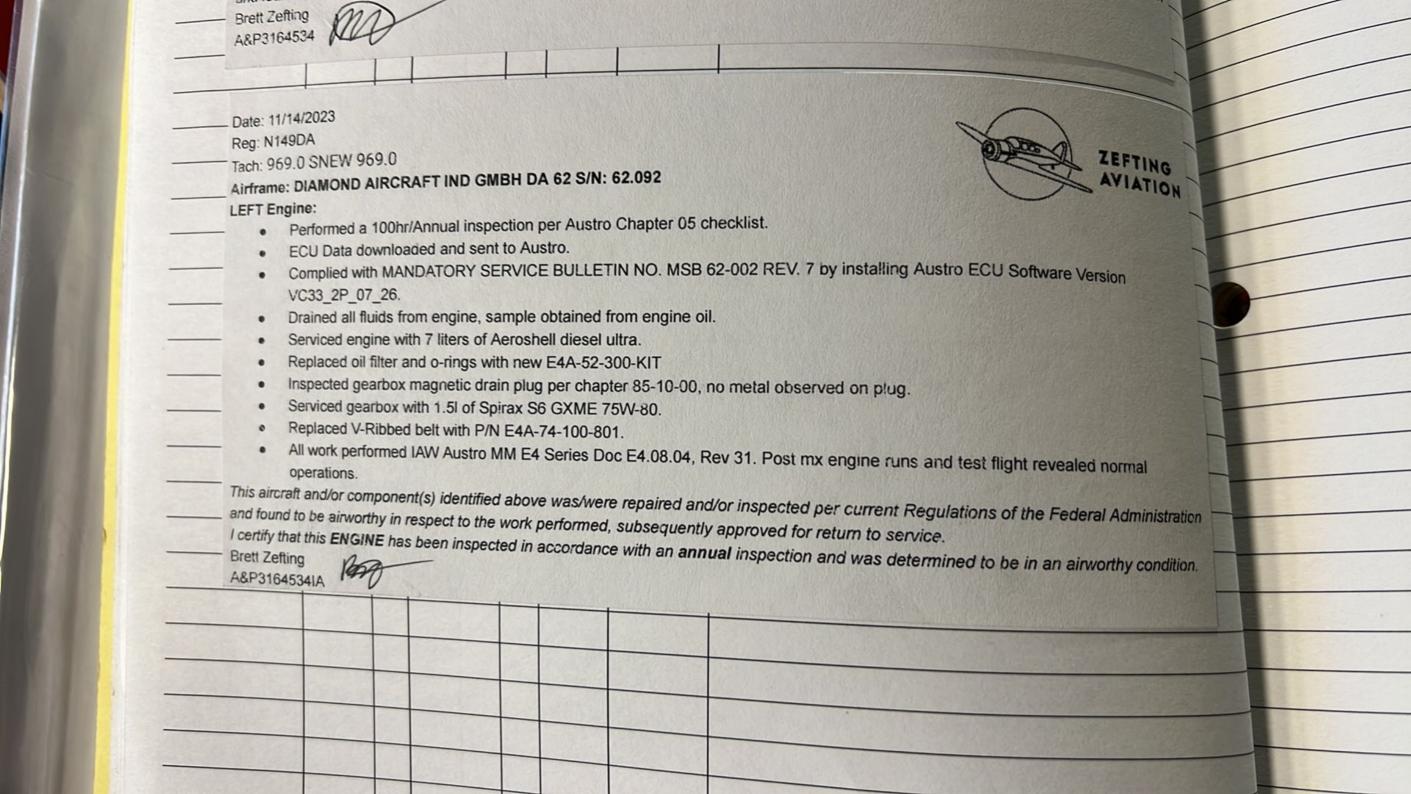
SHOP@GALVINELYING COM

Resistation, NASSA, Models, RAS 2 wide, \$202,100,100,200,200,200,200,200,200,200,	Section 3A: Engine Service DATE Metals TIME MOURE MAY MOURE MAY MOURE MAY	f	LH Down	, NA	ME LICENCE:
2. Serviced solver miles GEA Pressure estates controlled and serviced genthem with Dead Solver Solve	100 hour completed this date in accordance with 1. Drained oil, collected oil sample and serving secret of inspected for any language and inspected for many language and languag	SUSSIGNATION OF WORK SEATON OF WORK	Registration: N142	DA Model: DA-62 SETIME E4P-C-00185 TTE: 692.3	ozz
Darrah Bosse A&P 4439862 CALVERTING 7001 PERMITTE ROLD S. SARTILE, WA 89108 206-761-9706 \$100 PERMITTE SOLD S. SARTILE, WA 89108 \$10	2. Serviced coulon with G48, Pressure lessed - Perform 600-hour component time immediately on the coulon immediately on t	prug for metal, none noted. Serviced gearbox with Shell Spirax coolant system and found no leaks or discrease of the project o	1. 300 hour completed this d 2. Drained oil, collected oil as 2. Drained oil, collected oil as 2. Inspect oil	age in accordance with Aeroshell DISSE L ULTIM. Campele and serviced with Aeroshell DISSE L ULTIM. Campele and serviced with Aeroshell DISSE RAA-52-100-802. Oralned genoted, installed new oil filter P/N RAA-52-100-802. Oralned genoted and magnetic plug for metal, none noted. Serviced gear-box and magnetic plug for metal, none noted. Serviced gear-box and magnetic plug for metal, none noted. Serviced gear-box and magnetic plug for metal p	pancies.
Left Engine Austro Engine Co. Str. 1490. A Mer. Clarent Model. DA62. Serial: 62.092 Tach: 731.1 Date:09/14/2022 1. Preformed 600 hour time limit replacement of two mas fyr-wheel and hou. Removed fly makes PNE 64.73 000.003.03 and replaced with fly-wheel PNE 64.73 000.003.03 and re	CALVIN TYPING 7 2011 PERMETER ROAD S. MATTILE W	OWN FI VIALE	I DOG		IALVINELYING.COM
	Left Engine Austro Life Preformed 600 hour time limit replacement 73-300-000_AB 15 NN 02589, No P/N: 64A-3 300-000_AB 15 NN 02589, No P/N: 64A-3 40450 maintenance manual 83-10-00 paragra Preformed 600 hour time limit replacement of 801 to the west speaker pin, in accordance with to Preformed 600 hour time limit replacement of 648 celevroging Damond DA62 maintenance CALVIN KYNG 1 2001 PREMITIR BOYD 5, SEATILE, WAS 1044-1044 GALVIN KYNG 1 2001 PREMITIR BOYD 5, SEATILE, WAS 1044-1044 PREMICED.	2. Setial: 62.092 TACHIGE2, 4 Date: 5/15/2022 C. S./N: E4P-C-00185 TIV: 629.4 of two mas fly-wheel and hub. Removed fly-wheel P/R: E4A. 3. 000-203-030 and replaced with fly-wheel P/R: E4A-73- 00-203-045-0518. All work performed referencing fired due at tach: 1239.4 Circlips P/N: E4A-43-100-801 with new P/R: E4A-41-100- samond MME 81-12. Next due at tach: 1239.4 colonion. Divalen coolant and serviced with Zerex annual. Next due at tach: 1229.4	1. Updated AD compliance list is updated AD compliance list in Updated AD compliance list is seniored engine and gearth of 7.5 liters of Annotell Direct Seungwan Oh Henry Dunn, is Performed outside 1934 and in the Performed waste gate coat of Camp. Work done in ref. 1st in the Performed outside 1934 and 1934	ex Diamond Model: DA62 Serial: 62.092 Tach: 733.1 stro Engine ENG Model: E4P-C Serial: E4P-C-00185 EN through 2002-19. se per Austro Engine E4P series 100th requirements and guidelit Ultra 01. Servord Gearbox with Shell Spirax Se GAME 75W-80 and Gabrielle Gencales using Austro Engine 100th kit, PN E4A- prossure text, no discrepancy noted. Work performed by Seung roller adjustment setting text, no discrepancy noted. Reconnect Austro Engine E4 series MM. Work performed by Seung roller adjustment setting text, no discrepancy noted. Reconnect Austro Engine E4 series MM. Work performed by Series professor extended to Series MM. Series May Reinstalled all part 1.0 Austro Engine Extens MM and DAGZ AMM. Performed leak check, no fing ring on turbokarger oil return pipe upper banjo bolt with 1 seletted sef. Austro E4P series MM. Performed leak check, no con Ob. d drain adapter and cleaned as necessary ref. DA62 AMM. Wo arger compressored air out pipe and hose and re-torqued clar th Zerex G48 and torqued and pipe and hose and re-torqued clar th Zerex G48 and torqued and text and text and text and the control of the contr	GII: 731.3. GII: 731.3. Same Serviced Engine with boil. Performed work by 52-000-KIT. twon-Oh. tod hose with serviceable bh. s. ABJ. SN 2729 and st hat removed and secured, eck, no leaks noted at this wales. Jenes Pn DIN-7603- leaks noted at this time. prix performed by Jinho Jeon. pps as necessary. Work

Registration: N149DA. Misks: Diamond. Model: DASC Serials: 52.092. Tach: 825. Date: 01/06/1021 LITE BNG Melec Austre Engine. Play (Model: 1649-C. Serials: 1000 repositional and particular processing of the particular p	QH gard	LICEN
Bealtration X1490A Make: Diamond. Model: DASC _ Settle: \$2,002 Table: \$25.001 Table: \$200	NAME	AMO/A
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Serviced engine coclusts with 2 eres of 88 and sorqued and sufficient rich (Austro Engine EAP CM and EAP series MA. Desired If additional attenuates bett as recessary. West the engine has been inspected in secondance with an Annual Inspection as described in GR 14 Part 41 Appendix Songmyoung Lee AP38833621A Songmyoung Lee AP38833621A SOLVEN FLYING 7001 FERMATER ROAD 5, SEATTE, WA 98108 206.763.9706 3600 PRESIDENT SET SET SET SET SET SET SET SET SET SE	Entireliate N.4898. Notes, Distinction. EXE, Models, REP.: A consistency of the strine. Services and the strine Services of the Ser	
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TAX FIRM, OPPORIMINATS IS BY LEE INSTITUTION TO STAND THE FIRM, OPPORIMINATE IS BY LEE INSTITUTION Make: Diamond Model: DASC. Serial: 64-0-02 Tech: 875. Date:04/12/12/21 Updated AD compliance list through 2023-08. Updated AD compliance list through 2023-08. Serviced engine and geatone per hustor linguise E-PP series 200th requirements and guidelines. Sericed Engine with 7 Serviced engine and geatone per hustor linguise E-PP series 200th requirements and guidelines. Sericed Engine with 7 Serviced engine and geatone per hustor linguise E-PP series 200th requirements and guidelines. Sericed Engine with 7 Serviced engine odes using Austro Engine Dollow its; PR 440-00-001-XIT. Serviced engine ecolosat with Zeres G-B and performed coolant system pressure rist, no discrepancy roted. Torquid and safetiered its, Austro-Engine E-PP series XM. Work performed wisk by link between the parts as series and the service of the parts and the parts as necessary. Work done in ref. to Austro Engine E-PP series XM. Series 200-00-00-00-00-00-00-00-00-00-00-00-00-	N149DA Make: Diamond Model: DA62 Serial: 62.092 Tach: 889.0 Date: 037.172.00	23 -
Serviced regine cooleast with Zeres GRB and performed coolant system pressure test, no discrepancy roted. Torqued and selecter of Austra Engine ERP Of and ERP series MA. Work performed by selected Sec. Indianappear of the Cooland Service Service Service Service Sec. Indianappear of the Cooland Service Servi	injectors. Reconnected and safetime their regions are necessary. Work done in ref. to Austro Engine E4P leak noted at this time. Torqued and safetied the parts as necessary. Work done in ref. to Austro Engine E4P leak Reinstalfed covilings.	d, no series
damp. Work down in ref. to Autor Cingline EEP reists XIV. Internood and regized sylinder head assembly with new using PN E4P-00-900-XII (new cylinder head PN EAL-12.) M. Regized sargio both on all return pipe from oil separator with new using PN E4P-00-900-XII (new cylinder head PN E4A-12.) M. Regized bargio both on all return pipe from oil separator with new PN E4A-50-000-801. Performed leak check, Internood and return pipe from oil separator with new PN E4A-50-000-801. Performed leak check, Internood to return pipe from oil separator with new PN E4A-50-000-801. Performed leak check, Internood to return pipe from oil separator with new PN E4A-50-000-801. Performed leak check, W AD 2010-14-01 by replacing timing chain and fuel injectors. Next due at Tach 1775. memored gearbox and propeller. Performed 300bit Phylemed Impection. Found that the greate leaking on primary, sta so of limits, needs to be replaced. Replaced flywheel assembly with new PN E4A-72-000-000_A81_S NN Sell with new has PA E4P3-72-00-003-A41_S NN OSSER and rocqued screen. Reinstalled gends and start to the sponders which were removed. Secured, torqued and safetired as necessary, Reinstalled gends and start to the sponders which were removed. Secured, torqued and safetired as necessary, Reinstalled gends and start to the sponders which were removed. Secured, torqued and safetired as necessary, Reinstalled gends. Sangemong Lee.		
more of genths and propeller. Performed 300th Phylherel Impection. Next doe at Tach 1775. 45 as out of limits, needs to be replaced. Replaced Highert Impection Security 15 as out of limits, needs to be replaced. Replaced Highert Impection Security 15 as out of limits, needs to be replaced. Replaced Highert Impection Security 15 as out of limits, needs to be replaced. Replaced Highert Impection 15 as one of limits and the security 15 as one of limits to the replaced. Replaced Highert Impection 15 as one of limits to the replaced. Secured, torqued and safetive as necessary, Reinstalled gends and torqued Security 15 as one of limits 15 as o		
Sargmyoung Lee. ated EEQU software version as necessary with ver, EAFCT 00 VCR 3P 02 3C Mode and annual to During Rose.		
Ound to be in an invertey condition at this time. Sangmyoung Lee AP3883362IA		

I certify that this engine has been inspected in accordance with a soob and has been found to be in an airworthy condition at this time.





Date: 04/22/2024 Reg: N149DA

Tach: 1067.8 AFTT: 1067.8

Airframe: DIAMOND AIRCRAFT IND GMBH DA 62 S/N: 62.092

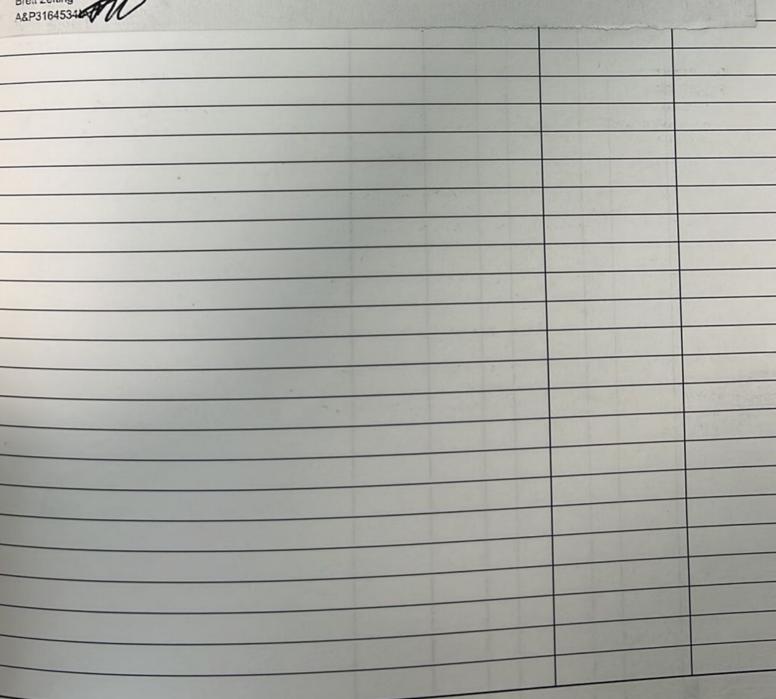
LEFT Engine: Austro E4P-C E4P-C-00185

- Performed a 100hr/Annual inspection per Austro Chapter 05 checklist.
- ECU Data downloaded and sent to Austro.
- Drained all fluids from engine, sample obtained from engine oil.
- Serviced engine with 7 liters of Aeroshell diesel ultra.
- Replaced oil filter and o-rings with new E4A-52-300-KIT
- Inspected gearbox magnetic drain plug per chapter 85-10-00, no metal observed on plug.
- Serviced gearbox with 1.5l of Spirax S6 GXME 75W-80.
- AD 24-05-01 N/A by engine S/N.
- AD 23-20-03 N/A by engine S/N.
- All work performed IAW Austro MM E4 Series Doc E4.08.04, Rev 31. Post mx engine runs and test flight revealed normal operations.

This aircraft and/or component(s) identified above was/were repaired and/or inspected per current Regulations of the Federal Administration and found to be airworthy in respect to the work performed, subsequently approved for return to service.

I certify that this ENGINE has been inspected in accordance with an annual inspection and was determined to be in an airworthy condition.

Brett Zefting



Date: 04/22/2024 Reg: N149DA Tach: 1067.8 AFTT: 1067.8 Airframe: DIAMOND AIRCRAFT IND GMBH DA 62 S/N: 62.092 LEFT Engine: Austro E4P-C E4P-C-00185 performed a 100hr/Annual inspection per Austro Chapter 05 checklist. ECU Data downloaded and sent to Austro. Drained all fluids from engine, sample obtained from engine oil, Serviced engine with 7 liters of Aeroshell diesel ultra. Replaced oil filter and o-rings with new E4A-52-300-KIT Inspected gearbox magnetic drain plug per chapter 85-10-00, no metal observed on plug. AD 24-05-01 N/A by engine S/N. AD 23-20-03 N/A by engine S/N. All work performed IAW Austro MM E4 Series Doc E4.08.04, Rev 31. Post mx engine runs and test flight revealed normal operations.

This aircraft and/or component(s) identified above was/were repaired and/or inspected per current Regulations of the Federal Administration This aircraft and the sirworthy in respect to the work performed, subsequently approved for return to service. and found to be all worthy in the part of A&P3164534 Date: 04/29/2024 Reg: N149DA Tach: 1072.6 Airframe: DIAMOND AIRCRAFT IND GMBH DA 62 S/N: 62.092 LEFT Engine: Austro E4P-C E4P-C-00185 Replaced exhaust gasket with new E4A-04-000-002. All associated hardware replaced: E4A-04-000-806 screw (4), E4A-04-000-804 conical washer (4), E4A-04-000-805 spherical washer (4), ISO744M8-8Cu Locking nut. All work performed IAW Austro MM E4 Series Doc E4.08.04, Rev 31. Post mx engine runs and test flight revealed normal operations. This aircraft and/or component(s) identified above was/were repaired and/or inspected per current Regulations of the Federal Administration and found to be airworthy in respect to the work performed, subsequently approved for return to service. **Brett Zefting** A&P3164534