

BENDER AVIATION SERVICES INC 1000 N. HERCULES AVE CLEARWATER FLORIDA 33765  Tecnam P2004 Bravo N29EB S.N. 134 03-01-2023 Hobbs01504.67	epair	YEAR:		TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
Drained oil and removed filter. Cut open filter and found no contaminants. Installed new oil filter 825016 and new crush gasket MS35769-8. ADD 3 Liters of AeroShell Sport Plus 4 and burped the oil system before running engine. No leak was detected.			<u>BENDER</u> <u>Tecnam</u> <u>8/7/2023</u>	P2004	ON SERVIC Bravo bs 01539.	N29EB S.N. 134
Signature A&P 2706321  BENDER AVIATION SERVICES INC 1000 N. HERCULES AVE CLEARWATER FLORIDA 33765			Removed a Signature_	and repla	aced nose v	wheel innertube with new 5.00 x 5. Serviced to spec pressure.  A&P 4794627
<u>Tecnam P2004 Bravo N29EB S.N. 134 03-01-2023 Hobbs01504.67</u>						
Replaced left main innertube PN GL-5067B and rotated tire. Replace right main tire with Air Hawk 6 ply 5.00-5. Removed right brake and installed new linings PN 66-10600. Freed up and lubed brake sliders on right brake. Replaced rivet with bolt and						
lock nut on left cowl door prop god.  Signature A&P 2706321						

TECNAM P2004BRAVO N29EB S.N.134  8-2-2023 Tach 1539.0 ACTT 1539.0 ELT batt 2-2025  Performed inspection in accordance with Tecnam/ Rotax Maintenance Manual 100hr check list; Lubricated all controls, hinges and pulleys as required Serviced brake system reservoir to spec level; Performed ELT test and inspection per FAR 91.207(d); Removed surface corrosion on stabilator bottom skin LH/RH skins, treated, primed and painted various small areas; Pomoved and performed to the stabilator bottom skin LH/RH skins, treated, primed and painted various small areas; Pomoved and performed to the stabilator bottom skin LH/RH skins, treated, primed	RECORDING TODAY'S TOTAL TIME IN SERVICE Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair N29EB TECNAM P2004 BRAVO S.N.134  ROTAX 912ULS \$\frac{1}{2}\]
and painted various small areas; Removed and replaced LH/RH stabilator attachment hinge bushings p/n92-3-53 1-1 and bearings p/nSKFGE10E; Removed and replaced the aircraft battery w/ new Duracell DURDG12-20NB;f;Removed small areas of surface corrosion on LH/RH wing lower skins, several, treated, primed and painted; inspected/cleaned fuel strainer assy; Removed surface rust from engine mount tubing in several places, primed and painted existing color; Serviced aircraft tires to spec pressures; Checked service bulletins thru this date. SB-912-077 N/A per Eng serial#;  I certify that this AIRCRAFT has been inspected in accordance with Tecnam/ Rotax maintenance and inspection procedures for an annual inspection and was determined to be in condition for safe operation.  Signed  Signed	8-11-2023 Tach 1,546.8  Discrepancy: Pilot reported in-flight loss/ reduction in oil pressure noting ell or coolant temperatures did not exceed max permissible temperatures and minimal ell pressure was maintained upon landing; Serviced external eil sump w/ % et Aeroshell sport 4; Disconnected dry sump return hose and manually flushed ell system several times; no contaminants detected in return ell or ell filter media; installed replacement rotax filter; installed new chip detector plug and secured; Performed multiple engine operational/ leuk checks-checked antisfactory; Performance checked engine-all indications showed normal and within specified parameters; Ran to static RPM and maintained-showing no variance in power or indications; Work performed referencing Rotax Maintenance Manul Line MML-942.  Signed Augustical Signed

TECNAM P2004BRAVO N29EB S.N.134  6-27-2022 Tach 1,145.2 ACTT 1,145.2 ELT batt 2-2025  Performed inspection in accordance with Tecnam/ Rotax Maintenance Manual 100hr check list; Lubricated all controls, hinges and pulleys as required Serviced brake system reservoir to spec level; Checked all aircraft lighting; Performed ELT test and inspection per FAR 91.207(d); Removed and replaced two rivnuts bottom cowling; Removed parking brake valve and resealed, reinstalled and bled brake system; Removed surface corrosion on stabilator between stabilator and trim tab and two lower tall inspection panels, treated, primed and color match painted; Removed several areas of surface corrosion on LH/RH wing upper and lower skins, several, treated, primed and painted; inspected/ cleaned fuel strainer assy; Removed surface rust from engine mount tubing in several places, primed and painted existing color; Serviced fluid compass to removed air bubble; Reset and secure RH inner flap IB bearing; Removed existing inop tail beacon, removed shorted section of wiring to beacon and installed same style tail beacon no weight balance change; Touched up/ sealed small areas on propeller hub w/ acrylic enamel; Retorqued propeller bolts and secured w/ safety wire; Repaired left main wheel pan bracket as	floor access and cover panels; Repaired center console plastic and dyed console and associated parts floor access and cover panels; Repaired center console plastic and dyed console and associated parts floor access and cover panels; Repaired center console plastic and dyed console and associated parts floor access and cover panels; Repaired center console plastic and dyed console and associated parts floor access and cover panels; Repaired center console plastic and dyed console and associated parts floor access and cover panels; Repaired center console plastic and dyed console and associated parts floor access and cover panels; Repaired center console plastic and dyed console and associated parts floor access and cover panels; Repaired center console plastic and dyed console and associated parts floor access and cover panels; Repaired center console plastic and dyed console and associated parts floor access and cover panels; Repaired center console plastic and dyed flooring and side inserts Sem color-Charcoal grey; w/ SEM color-dye Semi-gloss black; SEM color dyed flooring and side inserts Sem color-Charcoal grey; w/ SEM color-dye semi-gloss black; SEM color dyed flooring and side inserts Sem color-Charcoal grey; w/ SEM color-dyed flooring and side inserts Sem color-dyed flooring and si
acrylic enamel; Retorqued propeller bolts and secured w/ safety wire; Repaired left main wheel pan bracket as required; Removed and replaced one rivnut on spinner; Secured brake line under co-pilots set with rubber hose around brake line. Checked service bulletins thru this date.	
I certify that this AIRCRAFT has been inspected in accordance with Tecnam/ Rotax maintenance and inspection procedures for an armual inspection was determined to be in condition for safe operation.  Signed	A

BENDER AVIATION SERVICES INC 1000 N. HERCULES AVE CLEARWATER FLORIDA 33765

TECNAM P2004BRAVO N29EB S.N.134

8-6-2021 Tach 1,085.7 ACTT 1,085.7 ELT batt 2-2025

Performed inspection in accordance with Tecnam/ Rotax Maintenance Manual 100hr check list; Lubricated all controls, hinges and pulleys as required Serviced brake system reservoir to spec level; Load tested aircraft battery; Checked all aircraft lighting; Performed ELT test and inspection per FAR 91.207(d); Removed fwd and aft remaining BRS parachute teathers-weight and balance negligible; Replaced RH steering spring w/ new; Installed a LEVIL AVIATION D-0006 BOM (Broadcasting Outer Module. Module was installed on the LH wing fwd leading edge IB of wing strut connect point; This installation is considered a minor installation.

Checked service bulletins thru this date.

RENDER AVI	ATION SERVICES	INC. 1000 N. HERCULES AVE. C	LEARWATER, FLORIDA	33765 PH:727-447-8122	
BEIVERNA					-
12/01/2021	N29EB	Tecnam Bravo	SN:134	Tach:1109.2	
		(1) sension			
Replace righ	nt main tire in	ner tube	]]]		· -
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	1.161	Ench Cert#	3117760		
Signed	fly	Cert#	166107	_	_

YEAR: RECORDING TACH TIME	IG TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technic Facility. (See back pages for other specific entries.)	cian or Repair	BENDER AVIATION SERVICES INC 1000 N. HERCULES AVE CLEARWATER FLORIDA 33765  TECNAM P2004BRAVO N29EB S.N.134
Rem S/N inste	AI 5557 and I	propeller fro	N29EB  HOBBS: 1284.8  om service. Installed new sensenich propeller P/N W68T2ET-70J, bolts. Work performed referencing sensenich propeller ine to check for proper operations, no defects noted.  A&P2787749		7-24-2020 Tach 1014.8 ACTT 1,014.8 ELT batt 2-2025 Performed annual condition inspection in accordance with Tecnam/Rotax Maintenance Manual; Lubricated all controls, hinges and pulleys as required; Serviced aircraft battery; Checked all aircraft lighting; Performed ELT test and inspection per FAR 91.207(d); Installed new LH main gear fairing bracket; Installed new bolts and nuts left and right ailerons and flaps; Installed new Matco wheels and brakes, work performed referencing job card 791-Installation consisted of the following: LH/RH MLG wheels w/ bearings, axles, axle nuts, brake calipers, brake linings brake disks and nose wheel assy w/ bearings; Removed and replaced 3 rivnuts on spinner forward bulkhead; Removed and replaced left and right gear leather shims and spacers; Installed new LH and RH air induction filters; Removed propeller for repair by the manufacture and reinstalled, torqued and secured; Checked service bulletins thru this date.  I certify that this AIRCRAFT has been inspected in accordance with Tecnam/Rotax maintenance and inspection procedures for an annual inspection and was determined to be in condition for safe operation Signed  1/A3162764A/P

DATE	BENDER AVIATION SERVICES INC  1000 N. HERCULES AVE CLEARWATER FLORIDA 33765  TECNAM P2004BRAVO  N29EB  S.N.134  5-29-2019  Tach 965.5  Hobbs: 1275.89  ELTbatt 2-2025  Performed annual condition inspection in accordance with Tecnam/Rotax Maintenance Manual; Lubricated all controls, hinges and pulleys as required; Serviced aircraft battery; Checked all aircraft lighting; Performed ELT test and inspection per FAR 91.207(d); Secured engine oil cooler; Secured LH carburetor throttle cable housing; Cleaned rust spots on engine mount, primed and painted as needed; Repaired cabin aft deck support; Replaced one bolt and tightened one bolt on elevator down stop; Installed new screws on LH carburetor drain tray; Tightened rudder upper hinge bolt; Replaced popped rivets on LH and RH wing leading edge; Cleaned and painted propeller L.E as needed; Cleaned LH and RH air induction filters; Checked service bulletins thru this date.  I certify that this AIRCRAFT has been inspected in accordance with Tecnam/Rotax maintenance and inspection procedures for an annual inspection and was determined to be in condition for safe operation.	_	YEAR:  DATE	Brake Operational Sign Sign Sign Sign Sign Sign Sign Sign	Entries must be endorsed with Name, I Facility. (See back pages for other special check was good.  NO. 1000 N. HERCULES AVE. CLEARWATER, FL. TECNAM P2004 BRAVO	Rating and Certificate Number of Technician or Repair cific entries.)  Tach:972.4  ar P/N 010203209.
	inspection procedures for an annual inspection and was determined to be in condition for suf-			8-27-2019 Removed existing ELT s Technologies INC. Install	system; Installed new ELT model Ellation Manual; ELT Battery Next Due 08/2029; ELT Radio Alert Indicator bar FAR 91.207(d). Weight and balance is not also also be als	7-04 sn 29024 per ACK : 8/12/2024; ELT Remote attery Next Due: 08/2029.

2.	s/n 134	P2004Bravo	Tecnam		N29EB
Ch		MOSSIN-	230.18	018 Hobbs 1,	10-26-201
Ins	es and inner tubes-	ice; Installed new 5.00x5 t			
sta	Julia IIIICI Labes	1524. Iron !!	ear axel bearing	packed all main g	cleaned/repa
Sig		SUP.	1 /54:		
		VP //	12-3162764	left fame	Signed (
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Te		-	11-29-18	1237.9 tach 928.5	29EB hobbs 12
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Re		eel bearings.	epiaced nose wn	wheel inner tube, r	placed flose w
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WEAR DECEMBER TOTAL

BENDER AVIATION SERVICES INC. 100	00 N. HERCULES AVE CLEARWATER, F	LORIDA 33765 (727)447-8122
Tecnum P2004 BRAVO	N29EB	s/n-134
2-21-2019 TACH 1,265.19	11 Rasadas	
Changed oil and oil filter-Installed	new rotax oil filter p/n825012 and	d serviced w/ 3 qts oil;
Inspected oil filter media-no conta	minatjon detected; Replaced 2 ex	khaust springs on exhaust
stack to muffler inlet flange and in	stalled safety wire retainers;	
	11 3162764A/P	
	THE TONE I	

	UEBCIII ES AVE CLE	ARWATER, FLORIDA 33765 (727)447-8122
Tecnum P2004 BRAVO	N29EB	s/n-134
2-21-2019 TACH 1,265.19	10	
Removed aircraft battery, charged an replaced battery w/ new: T/S reported	d Tach and tach hou	ir meter intermittelit-liaced whose and
fnd bad ground terminal splice-Remo	yed and replaced ba	ad Siice/secureu;
Signed ( /2/pf dull text	3162764A/P	

YEAR:		TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of I</b> Entries must be en Facility. (See back	dorsed with Nam	e, Rating and Ce	and Alteration ertificate Number of	<b>ns</b> of Technician or Re	Repair _	YEAR: DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
DATE	<u> </u>							_				·		
	AeroCo	omm A	Avionics	;				_		N29	)EB		Hobbs 12	225.1
	Dunedin, F	lorida								1	D			
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_		Dat	Rec	No TT	lo Log L	1		Page			T2-10a			
		06-19		9EB 1217.75				1of 1		l comit		1		a accordance with t
	Removed an Ap			armin GTR 225 VHF com.	<del>1</del>							•	•	accordance with tl
	Installation acco	mplished usi	ing manufacture	's installation manuals and	AC43.13-1B & 2B			_			ondition for	•		
	Amended the air	rcraft equipm	nent list. Weight	is negligible. This is a min	or alteration.							•		
				ance identified above						Marc (	Sau /////	19	<u>_ 1</u>	LSRM-A 3520791
	current FAA F	Regulation	is and for the	work performed was	ound airworthy						000			
	Authorize	d Signat	<u>ک کر</u>	I Wan By	<u>/</u>	FAA	A (A) CRT# 3	396069.	_					
	AeroCor										l	ı	1	
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YEAR: RECORDING TODAY'S TOTAL Description of Inspections, Tests, Retrieved To Trieved	repairs and Alterations and Certificate Number of Technician or Repair ries.)  PATE  PATE	_	TODAY'S TOTAL TIME SERVI	N Entries must be endorsed with Name Bating and Certificate Number of Technician or Repair
Performed oil change with nex Rotax filter and 3 qts AeroShell Sport +4 oil.  Performed systems check and found satisfactory.		898:7	120	I certify that I have inspected this aircraft on 5/15/6018 in accordance with the scope and detail compendix D. FAR Part
I certify that this <b>Engine</b> has been inspected on this date and time in accordance with Techam/Rotax maintenance procedures and was found to be in condition for safe breastion.  LSRMA 3633866				43 and found it to be in a condition for safe operation Shayne D. Morris A&P 3231362,
Jose Diaz Reyes				

	Alimus! Condition Inspection	30bbs: 951.3	s, Tests, Repairs and Alterations	- 100-hr/A	Annual Condition Inspection	Hebbs: 1054.2	ns, To Name
2/10/2017	Tecnam P2004 Bravo	N29EB	Name, Rating and Certificate Number of Technician or Repair			Tach: 746.7	ther sp
inspection checklis	ne TECNAM Maintenance Manual's list. All safety directives (or Ads) an	on Loamias bullets.	er specific entries.)	- § 6/17/2017	Tecnam Bravo	N29EB	
bolts. Lubicated a Performed system  1 vertify that this A Teenam maintenam	igh today's date. Checked tightness of all controls and checked for tightness on checked for tightness on checks and found satisfactory.  Aircraft has been inspected in accordance 100s HR Annual inspection personness 100s HR Annual inspection personness.	s of all landing given ness of boits.		were check througholts. Replaced in 5x5.00 tires and t	the TECNAM Maintenance Manualist. All safety directives (or Adsugh today's date. Checked tightne main tires (L/R) and tubes with intubes. Lubricated all controls an	ds) and service bulletins ness of all landing gear new Aeroclassic and checked for	
jound to be in cond	LSRMA 363386			I certify that this . Tecnam maintend	is. Performed system checks and s <u>Aircraft</u> has been inspected in a mance 100-11R. Annual inspection ondition for safe operation.	accordance with	
Jose Diaz R	teyes			- 7	LSRMA 36	3633856	
				Jose Diag	iii Reyes	ı	
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100 1/ 1	Candidan Farmanian	Habba 963 4			Maintanance	Hobbs: 951.4	
1/20/2017	Condition Inspection <u>Tecnam P2004 Bravo</u>	Hobbs: 863.4 N29EB	s, Tests, Repairs and Alterations lame, Rating and Certificate Number of Technician or Repair	2/8/2017	Tecnam Bravo	N29EB	Name, Rating and Certificate Number of Technician or Repair
inspection checklist, were check through bolts. Lubricated al	FECNAM Maintenance Mar . All safety directives (or Actoday's date. Checked tights I controls and checked for ti hecks and found satisfactory	ds) and service bulletins ness of all landing gear ghtness of bolts.	er specific entries.)	systems check and	main tires and replaced with eroClassic 5x5.00 "leakguard" found satisfactory.  ircraft has been inspected in a	tubes. Performed	her specific entries.)
Tecnam maintenanc	rcraft has been inspected in re/100-HR/Annual inspection ition for safe operation. ESRMA	n procedures and was		Jose Diaz R	LSRMA 3	to be in condition for	
Jose Diaz Re	eyes				+ + +		
	1 1						

Tire Change Hobbs: 726.5  9/35/2016 Tecnam P2004 Bravo N29EB  Replaced both main tires and tubes with new Air Hawk 10-ply 5.00-5  tires and Aero Classic tubes. Tires inflated to 10-ply 5.00-5	s, Tests, Repairs and Alterations Jame, Rating and Certificate Number of Technician or Repair er specific entries.)	Y 100-hr/Annual Condition Inspection Hobbs: 769.9 Tests, Repairs i.e., Rating and Condition Inspection N29EB ipecific entries.)
l certify that this Aircraft has been inspected on this date and time in accordance with Tecnam maintenance and inspection procedures and found it to be in condition for safe operation.  LSRMA 3633866  Jose Diaz Reyes  LSRMA 3633866  Replaced front la Steering rod with found it to be in c	Maintenance Hobbs: 733.9  Tecnam P2004 Bravo N29EB  anding gear with p/n 92-8-100-100 and replaced rt. In new. Performed systems check and all satisfactory.  Aircraft has been inspected on this date and time in Tecnam maintenance and inspection procedures and ondition for safe operation.  LSRMA 3633866	Complied with the TECNAM Maintenance Manual's 100hr inspection checklist. All safety directives (or Ads) and service bulletins were check through today's date. Checked ELT 1AW 91.207(d). Checked battery. Replaced main landing gear tires with SkyHawk 5.00x5 10-ply tires and AeroClassic 5.00x5 inner tubes. Checked tightness of all landing gear bolts. Lubricated all controls and checked for tightness of bolts. Performed system checks and found satisfactory.  I certify that this Aircraft has been inspected in accordance with Tecnam maintenance 100-HR inspection procedures and was found to be in condition for safe operation.  LSRMA 3633866  Jose Diaz Reyes
Jose Diaz	Keyes —	

8/20/2016 Replaced Rt mai ply 5x5.00 tire a	Maintenance Tecnam P2004 Bravo  n tire and tube and replaced with nd Aero Classic tube.	Hobbs: 663.6 N29EB new Sky Hawk 10-	i, Tests, Repairs and Alterations lame, Rating and Certificate Number of Technician or Repair er specific entries.)	100-hr/Annual Condition Inspection Hobbs: 671.4  8/22/2016 Tecnam P2004 Bravo N29EB  Complied with the TECNAM Maintenance Manual's 100hr inspection checklist. All safety directives (or Ads) and service bulletins were	ns, Tests, Repairs and Alterations Name, Rating and Certificate Number of Technician or Repair ner specific entries.)	
I certify that this Aircraft has been inspected on this date and time in accordance with Tecnam maintenance and inspection procedures and found it to be in condition for safe operation.  LSRMA 3633866				check through today's date. Checked ELT IAW 91.207(d). Checked battery. Checked tightness of all landing gear bolts. Lubricated all controls and checked for tightness of bolts. Performed system checks and found satisfactory.  I certify that this Aircraft has been inspected in accordance with Tecnam maintenance/100-HR inspection procedures and was found to		
Jose Diaz				be in condition for safe operation.  LSRMA 3871302  Joshua Schriefer		
				1 1 1		

100-hr/Annual Condition Inspection 6/21/2016 Tecnam Bravo P2004  Complied with the TECNAM Maintenance Machecklist. All safety directives (or Ads) and secheck through today's date. Inspected ELT IA battery. Checked tightness of all landing gear becontrols and checked for tightness of bolts. Per and found satisfactory.	W 91.207(d). Inspected polts. Lubricated all formed system checks	i, Tests, Repairs and Alterations lame, Rating and Certificate Number of Technician or Repair er specific entries.)	100-hr/Annual Condition Inspection 07/20/2016 Tecnam P2004 Bravo Complied with the TECNAM Maintenance checklist. All safety directives (or Ads) at check through today's date. Checked EL battery. Checked tightness of all landing controls and checked for tightness of bolt and found satisfactory.	nd service bulletins were T IAW 91.207(d). Checked gear bolts. Lubricated all	is, Tests, Repairs and Alter Name, Rating and Certificate Nur ner specific entries.)	
I certify that this Aircraft has been inspected in Tecnam maintenance and inspection procedure condition for safe operation.  LSRMA (August L)  Joshua E. Schriefer	s and was found to be in		I certify that this Aircraft has been inspection proceed to the condition for safe operation.  LS  Jose Diaz Reyes	GRMA 3633866  Replaced Oil F Performed sys  I certify that the appropriate with the control of the certify that the appropriate with the control of the certify that the certification of	Maintenance Tecnam P2004 Bravo Pressure sending unit with new, p/n tems checks and found satisfactory his Aircraft has been inspected on to the Techam maintenance and inspection for safe operation.  LSRMA 30	his date and time in ction procedures and

Jose Diaz Reyes

5/19/2016	Maintenance Tecnam P2004 Bravo	Hobbs: 340.8 N29EB	** ** Tests, Repairs and Alterations  Name, Rating and Certificate Number of Technician or Repair ner specific entries.)	100-hr/Annual Condition Inspection 5/28/2016	Manual's 100hr inspection	ns, Tests, Repairs and Alterations Name, Rating and Certificate Number of Technician or Repair ner specific entries.)
l certify that this accordance with	tire and tube with new Aero Ci I systems checks and found sat a <u>Aircraft</u> has been inspected on Tecnam maintenance and inspected of	isfactory.		checklist. All safety directives (or Ads) and check through today's date. Checked ELT battery. Checked tightness of all landing g controls and checked for tightness of bolts. and found satisfactory.	IAW 91.207(d). Checked ear bolts. Lubricated all	
found it to be in condition for safe operation.  LSRMA 3633866  Jose Diaz Reyes				I certify that this <u>Aircraft</u> has been inspect Tecnam maintenance and inspection proce condition for safe operation.	ed in accordance with edures and was found to be in MA 3633866	
				Jose Diaz Reyes	WIN 303300	

YEAR:   RECORDING   TODAY'S   TOTAL   Descri	ription of Inspections, Tests, Repairs and Alterations d with Name, Rating and Certificate Number of Technician or Repair for other specific entries.)	PEAR:  TACH TIME  TIME  TODAY'S FLIGHT TIME IN SERVICE  TOTAL TIME IN SERVICE  TOTAL TIME IN SERVICE  Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
5/6/2016 <u>Tecnam P2004 Bravo</u> N29EB		
Complied with the TECNAM Maintenance Manual's 100 checklist. All safety directives (or Ads) and service bulle check through today's date. Checked ELT IAW 91.207(c battery. Checked tightness of all landing gear bolts. Lub controls and checked for tightness of bolts. Performed sy and found satisfactory.	d). Checked	O5/11/2016 Tecnam P2004 N29EB Tach install HOBBS: 304 TACH: 0.0  Installed new Tachometer, TACH time: 0.0. Performed system checks and found satisfactory.  Aircraft total time and all maintenance to follow TACH time.  A&P3080909 IA
I certify that this Aircraft has been inspected in accordant Tecnam maintenance and inspection procedures and was condition for safe operation.  LSRMA 3633866		Adam J. Valencic
Jose Diaz Reyes		

TACH FLIGHT TIME IN Entries must be	f Inspections, Tests, Repairs and Alterations endorsed with Name, Rating and Certificate Number of Technician or Repair ck pages for other specific entries.)	YEAR: RECORDING TODAY'S TOTAL Description of Inspection  100-hr/Annual Condition Inspection Hobbs: 178.0	Name, Repairs and Alterations Name, Rating and Certificate Number of Technician or Repair her specific entries.)
	Maintenance Hobbs: 178.0  4/5/2016 Tecnam Bravo P2004 N29EB  Replaced Voltage regulator with new. All systems checked ok.  I certify that this Aircraft has been inspected on this date and time in accordance with Tecnam maintenance and inspection procedures and found it to be in condition for safe operation.  LSRMA 3633866  Jose Diaz Reyes	Complied with the TECNAM Maintenance Manual's 100hr inspection checklist. All safety directives (or Ads) and service bulletins were check through today's date. Checked ELT IAW 91.207(d). Checked battery. Checked tightness of all landing gear bolts. Lubricated all controls and checked for tightness of bolts. Performed system checks and found satisfactory.  I certify that this Aircraft has been inspected in accordance with Tecnam maintenance and inspection procedures and was found to be in condition for safe operation.  LSRMA 3633866  Jose Diaz Reyes	

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YEAR:	RECORI			YEAF	
	TACH	AIRFRAME	air		TTAF: 80.1
DATE		Log Book Entry for N29EB Tecnam P2004 Bravo S/N 134		`Da==	12/12/2016 Techam P2004 N29EB Annual Condition Inspection TTAF: 80.1
DATE		Date: 05/14/2014		DATE	SEPACIFICATION TOURS OF THE PROPERTY OF THE PR
		Hobbs: 63.6 AFTT: 63.6 Eng. 63.6			complied with the Techam Maintenance Wallday 1200mb. Checked ELT IAW 91.207(d). (batt due: 10/16).
		21.50 00.10	-	_	ind service bulletins were check through this date and time. Checked ELT IAW 91.207(d). (batt due: w/lb).
		Performed annual condition inspection in accordance with Tecnam Maintenance Manual Section 3.11 and Rotax		_	and service bulletins were check through this date and time. Checked LET is the service bulletins were check through this date and time. Checked LET is the service bulletins were check and checked for tightness of bolts. Performed system checks and checked battery. Lubricated all controls and checked for tightness of bolts.
		Maintenance Manual Section 5.1. Checked for compliance with all mandatory Tecnam Service Bulletins and Rotax			Shecked battery. Eublicated an controls and
		Service Bulletins. All work done in accordance with Rotax Line and Heavy Maintenance Manuals and Tecnam P2004		_	ound satisfactory.  ———————————————————————————————————
		Bravo Maintenance Manual. Inspected and tested ELT in accordance with FAR 91.207(d), installed new batteries; replacement next due 6/16. Repaired wear mark on propeller with epoxied micro balloons caused by missing spinner			certify that this <u>Aircraft</u> has been inspected on this date and time in accordance man.  ———————————————————————————————————
		hardware, replaced missing spinner screws with new. Replenished coolant level. Re-secured pilot head phone jacks.		_	
		Tightened banjo fitting and attach point clamp on oil cooler, tightened clamp on oil pump inlet. Re-torqued all coolant		_	Humtenance and Inspection procedures for all class
		clamps. Installed chafe tape on bottom aft contact areas on bottom cowling. Removed and cleaned out debris from			peration. , /
	<del></del>	coolant overflow bottle and reinstalled. Cleaned off oil from firewall, engine and engine mount. Re-positioned			///
	1	headphone wire off of elevator push rod and secured. Replenished brake fluid with MIL-H-5605. Checked and retorqued	l	ì	A&P3080909 IA
		loose landing gear bolts in accordance with Tecnam SB#17-LSA. Installed chafe tape on FH flap where it cantacts wing			AQPSU000303 III
		in the up position. Reset throttle cables to full power and idle settings, performed carburetor balance. Performed ground run-up and leak check, OK. I certify that this aircraft was inspected in accordance with an annual condition inspection			Adam J. Valencic
		and was done in accordance with current FAA regulations and ASTM standards, N29EB was found to approved for			
		return to service.		1	
		SIGNED Date 05/14/2014		/	
		Tim Brooks A.P.3350377			
		Brooks Aviation Services, Inc.			
		Oshkosh, Wisconsin		_	

	ts, Repairs and Alterations Rating and Certificate Number of Technician or Repair cific entries.)	YEAR: RECORDING TODAY'S TOT. TACH FLIGHT TIME  D Heart of Virginia Aviation 11152 Airpark Rd Ashland, VA 23005	EIN   Entries must be endorsed with Nar	Tests, Repairs and Alterations ne, Rating and Certificate Number of Technician or Repair specific entries.)
N29HV		N29EB Tach Time: 15.73	May 19, 2011	
I certify this Aircraft has been inspected in accordance with an Annual Condition inspection and was determined to be in airworthy condition. Inspected in accordance with Heart of Virginia's Annual Condition checklist and Tecnam P2004 Bravo maintenance manual. Lubricated and inspected all flight and engine controls.  Daniel McSherry AP3110300IA		Ronnie Hawking AP27053181A	owner's request from N29HV to N29EB.	
Rotax Certified: 02813110712-12		8 18-11 <b>3</b> 9.7 HOBES; Resci	ENTED O.A.T. PROBE FROM	LEFT TO RIGHT GIDEOF BELLY COUT OF
			ANST SUPSTREAM.	F283829Z

	_	
YE	ests, Repairs and Alterations , Rating and Certificate Number of Technician or Repair ecific entries.)	The ATC Transponder tests required by FAR 91.413 have been performed and found to be in compliance have been performed and found to be a found to be
Ashland, VA 23005 WO # S11-0929		with FAR 43 Appendix F. #1 Make GARMAN Model GTX 3294SN: \$3807930 - COUT COE
N29HV May 18, 2011		
<ul> <li>Aircraft Hobbs: 15.73 Prop Total Time: 15.73</li> <li>I certify this prop has been inspected in accordance with an annual condition inspection and was determined to be in airworthy condition.</li> </ul>		#2 Make Model SN:
— Daniel McSherry AP3110300IA		AA C
Rotax Certified: 02813110712-12		Inspector for
		Heart of Virginia Aviation, Inc.  CRS# H70R844W
<u> </u>		

Heart of Virginia Aviation 11152 Airpark Rd Ashland, VA 23005  Phone: 804-798-6500 Fax: 804-798-6544 WO # SA10-0435	Is, Tests, Repairs and Alterations Name, Rating and Certificate Number of Technician or Repair ner specific entries.)		<b>Tests, Repairs and Alterations</b> me, Rating and Certificate Number of Technician or Repair specific entries.)
N29HV Nov 18, 2010 Aircraft Hobbs: 15.73 Aircraft Total Time: 15.73		Heart of Virginia Aviation - 11152 Airpark Rd Ashland, VA 23005  Phone: 804-798-6500 Fax: 804-798-6544 WO # \$11-0929	
I certify this Aircraft has been inspected in accordance with an Annual Condition inspection and was determined to be in airworthy condition. Inspected in accordance with Heart of Virginia's Annual Condition checklist and Tecnam P2004 Bravo		N29HV - Aircraft Hobbs: 15.73 May 18, 2011 Aircraft Total Time: 15.73	
maintenance manual. Lubricated and inspected all flight and engine controls.  Removed and replaced flap actuator (p/n: 603-022-1). Re-routed ELT coax cable to prevent chafing on control tube. Replaced instrument light rocker switch (p/n: 16-715-103-13). Replaced fuel pump (p/n: 892-542). Installed air speed indicator (p/n:		Installed Garmin GPS Map 296 SN:67012845. Installed GTX320A Transponder PN:011-00728-00 SN:83807930 IAW GTX 320/320A Installation manual 190-00133-0-REV N. Installed Ameri-king Model AK-350 Encoder SN:59697 IAW Model AK-350 altitude reporter installation manual description.	
Fabricated and installed rear seat panels. Replaced battery (p/n: UB122220NB).		-11931A SN:F07450-A IAW PM3000 High-fidelity Stereo Intercom System Part Number 11931A: 4-Place Standard Operation and Installation Manual Document P/N 200-193-	я
Daniel McSherry AP3110300IA Del Carry Rotax Certified: 02813110712-12		Cordinator Model TC02E-3. Installed OAT Probe and gauge Tecnam PN: 126-52.	
		lecords. Leak Checked static system.	
		Arni E. Einarsson AP300458214 Europe	

YEAR:	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	YEAR:  RECORDING TACH TIME  TODAY'S FLIGHT TIME IN SERVICE  RECORDING TACH TIME IN SERVICE  RECORDING TACH TIME IN SERVICE  Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
5-28				I have inspected this Aircraft for	Heart of Virginia Aviation Phase (204) 709 (500
				condition for the certificate requested	11152 Airpark Rd Ashland, VA 23005  Phone (804) 798-6500  Fax (804) 798-6544  WO # \$09-2485
				And have found it to meet minimum	N29HV
				requirements and to be in condition for	Thicraft Hobbs: 2.12
				SASE operation. Issued FAA Form 8130-7	Installed ELT in aircraft. Drilled and mounted antenna to top of fuselage. Cut holes
				Special Airworthiness Certificate and	accordance with Tagazer with Tagazer with Tagazer and
				operating limitations Dated 5-28-09	Repaired kinked line aft of check valves in both wings. Mounted Comm antenna  (p/n: CI-122). Installed coax cable.
					Daniel T. Mcsherry A&P3110300IA Pllmy
				Deel A Galorg	
				DARF 83/108NE	
-				Soel a. Shown	

RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician Facility. (See back pages for other specific entries.)	an or Repair	YEAR:	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
									This Altimeter has been tested law FAR 91.411 to  a maximum altitude offt.
			Heart of Virginia Log Book Entry for N29HV						Inspector for Heart of Virginia, Inc.  ———————————————————————————————————
	Date: 05/26/09 Tecnam P2004 Bravo S/N 134 Hobbs: 2.0								
through	h 1 5 and 16	enam Illiistrat	accordance with Tecnam P2004 Bravo Maintenance Manual Section 4, para. 4.1 and Parts Catalog, Level 1, Level 3 and Level 5. Post inspection completed utilizing						
and ass	sembled in a	eccordance with	ocument # 24-13-200-00 I certify that the above assembly/components were inspected a current Federal Aviation Regulations & ASTM Standards and was determined to be in the service.	n ———					
SIGNE Tim Br	ooks A.P.I.	A. 3350377	Date 05/26/09						
Heart of (OFP)	of Virginia A Ashland, V I	Aviation, Inc. A	1						

Graft Record General In	formation								
ufacturer <u>Tecnar</u>	_	Model 92004	Model P2004 Bravo						
"_ \.\U		Registration Number _	N29HV						
of Manufacture 200	9								
<sup>Ne(s)</sup> Currently installed:									
facture.			Serial						
fant.	Model		Serial						
acturer	Model								
Biller(s) currently installed	:								
-4CLUPA-		Model							
			Serial						
Model	Seriai	Serial	Serial						
		Serial							
Model	Serial	Seriai							