AIR TIME AND

DATE		TAL	TOTA TIME M	AL AIR SINCE FG,	ENGINEERING RECORD
	HRS.	MIN.	HRS.	MIN.	ENGINEERING RECORD NOTE: USE BOTH PAGES AND AS MANY LINES AS REQUIRED FOR COMPL
BROUGHT FORWARD			75	6	
27 Way 76		2	75	8	
28 May 76	1	0	76	8	3
29 May 76	2		78	8	
30 May 76	2	-	80	8	
2 June 76	2		83	6	
3 June 76	2	4	86.		
4 June 76	3		89.	9	
5 June 76	6		95	9	
6 June 76	53	26	108	5	
8 June 76	1	6	103	. 1	
9 - June 76	3	9	10\$	Ø	
10 June 76	1	5	108	5	
13 June 76	1	1	109	6	
4 June 76		8	110	4	
llo June 76	7	4	110	8	
L7 June 76	- N	3 .	111	1	
5 July 76		5	111	6	
6 701476		7_	113	3	
J					
_		/		/	
					. /
	/				
		/			
	N				
	ho	ine	ay	Co	stily trait I have
				Α.	
106	ho	w	15	to	chometer time, all
	- 1				
on v	My	ho	M. C	ter.	time Latheren.

REQUIRED FOR COMPLETE	INSPECTION, REPAIRS & REPLACEMENT ENTRIES, DRAW A DIAGONAL LINE THROUGH ANY UNUSED LINES IN DATE AND TIME COLUM	SIGNATURE	LICENCE
	ENTRILL		-
		(May)	VR297
	The second secon	Many	4
		Mark	- 0
		Maria	6
		Marin	1
		Manus	M
		Mound	M
		Mosture	4
		Mount	u
		Mary	- 4
200		MASINA	4
		1 1 1 1 1 1	ZC-12031
		P. Dunlop Y.	26-12031
	TATE 45 9 TIME ON AIRFRAME ENGINE 106 Lrs	K. Moholo on	1P163117
	TACH TIME 106 AVS.	K. hichots	
	Footify that this Enfance has been inspected in	K nichst	ч
	determined to be in airworthy condition. All applicable	KINGHOW.	·
- (ar	the base book committed with and listed throng	* Malors .	
	legically in back of log book along with a description of the method of compliance.		
/hb	to the second		
	Rating & Number 11+1369413	/	
(Ask)			
		124.	<u></u>
ave	corrected the air time to-	adle- 17 10	acc
	All according to the soul of	o compute	<i>a</i> ,
	Lucceding entries shall o	se compute	20
44.	hichards fmp163 117		

AIR TIME AND

PATE	TOT		TOTAL TIME S MF	SINCE	ENGINEERING RECORD
1976	HRS.	MIN.	HRS.	MIN.	NOTE: USE BOTH PAGES AND ASMANY LINES AS REQUIRED FOR COMPLETE
BROUGHT FORWARD			18	18	Line on ale hom aquieau los
April10 19	76		18	.8	I been pertile that no daning
J					A seed to
3/1 mil 10/	976	15	19	۶	I henoby Continy That I have Flown II,
7					qualities and RungTraning of Control
					ane equivalent to The standards of
pril 137	6-1	1,5	20	٠ 5	
mil 13 7	6-1	1.0	21	,8	
14 Opril 76	,	.6	27	4	
20 april 76	Ø.	0,6	23	0	
20 april 76	2	3	25	2	
90 april 76	1	6	26	8	
21 april 76	4	8	31.	6	
22 april 76		6	32.		
24 april 76	2	8	35.	0	
25 april 76	3	6	38	16	0
28 april 76		9	39	5	
79 April 76		9	40	4	2 22 22 22
30 Pepril 76		6	43	8	corrected our time todalo
30 April 76	,	1	43	9	(one co on time gravato
4 May 76	 	7	45	1	
8 May 76	3	3	48		
9 May 76 10 May 76	1	5	50		
10 May 76	2	5	52		
11 May 76	1	3	54		
13 May 76		4	54	6	
14 May 76	, /	0	55	6	
16 May 76	3		60	9	
17 May 76		2	62		
10 111 76		4	62	5	
21 May 76	5 1	9	64	4	
71 May 76 72 Way 76		6	66	0	
23 May 76	1	17	70	7	
24 May 76	Ž	19	75	6	
					CARRIED FORWARD
					- market
					· color

INSPECTION, REPAIRS & REPLACEMENT ENTRIES, DRAW A DIAGONAL LINE THROUGH ANY UNUSED LINES IN DATE AND TIME COLUMNS.	SIGNATURE	LICENCE NUMBER
on Application for Countin Coff & Coff.		
recurled in traduit, and the acciect is mouther	Gel .	Nun-9
Muselly is Muselly	Afrine 1	140-7
17457	of the boson product	
en plant, landing gean, 2th		
en plant, landing gean, etc		
Type	Ton-Heli.	B1412708
	Y 12/2	(1
	7 3/1	L)
	3	
	10/1/8/3	(1
	Allan	JRC 97
	Marit	u
	MAN	4
	KANA	u
	1 Many	
	14/1/ Fux	4
	Money	U
	Mound	4
	Manuel	V
	MARIE	. 4
	1 Hayan	1,
	Magnis	
	MATERIAL	1
	If the Sound	4
	Manual	u
	W MAN	4
		n
	January 1	
	1 Mary	ч
	MADIN	4
	1 Homes	4
	MARIA	4
		U
	The state of the s	
	Il former	4
	Mohus	U
	1 KOMBANIA	7 4
	Mondo	4
	Water \	4
	The state of the s	Y
	18Hows	U

NSN:0052-00-012-9005	,			with the national regulations by the userms and several with the Alaboration (02-14) FAA Form 8130-3 (02-14)
	ust contain an installation certification issued i	t maintenance records m	installation certification. In all cases, aircra	In Block 1. It is essential in Block 1. specified in Block 1. specified in Block 1. constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance contains an installation certification certifi
ry specified vrity of the country	nt that the airworthiness authority of the countreller(s)/article(s) from the airworthiness author	thiness authority differen ts aircraft engine(s)/propo	es with the national regulations of an airworks the his/her airworthiness authority accep	It is important to understand that the extreme or an accordance with the national regulations of an airworthiness authority different that the airworthiness authority of the country specified Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different that the airworthiness authority of the country Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different that the airworthiness authority of the country Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different that the airworthiness authority of the country Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different that the airworthiness authority of the country Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different that the airworthiness authority of the country Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different that the airworthiness authority of the country Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different that the user/installer performs are also also also also also also also also
	nsibilities all the aircraft engine/propeller/article.	User/Installer Responsibilities y constitute authority to install the aircra	Us document alone does not automatically or	User/Installer Responsibilities Of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.
14c. Date (dd/mmm/yyyy): 23/JUN/2015	/4d. Name (Typed or Printed): 1 JEFFREY SCHMID	/4d. N	13e.Date (dd/mmm/yyyy):	13d Name (Typed or printed):
14c. Approval/Certificate No.: NE5R064N	x4b. Adthorized Signature 1		13c. Approval/Authorization No.:	13b. Authorized Signature:
Slock 12, the work identified in complished in accordance with Title d in respect to that work, the items	Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulation, part 43 and in respect to that work, the items are approved for return to service.		a condition for safe operation. led in Block 12.	Approved design data and are in a condition by safe operation Non-approved design data specified in Block 2.
14a $oxed{X}$ 14 CFR 43.9 Return to service $oxed{X}$ Other regulation specified in Block 12	14 CFR 43.9 Return to service X		Were manujactured in conform	13A. Certifies the items identified above were manufactured, in conformity to:
19th, 2013. e article is considered ready for release to	03-6-1009 Revision 8, Dated February t 145 and with respect to that work the	ess specification #20 ance with EASA Part	cordance with FAA approved procied II/12 was carried out in accord	This certifies that the work specified in accordance with FAA approved process specification #203-6-1009 Revision 8, Dated February 19th, 2013 Service under EASA part 145 approval number "EASA, 145,4802"
OVENTAULED	164845	_	211CC	12. Remarks:
11. Status/Work:	10. Serial Number:	9. Quantity	8. Part Number	Vacuum D
				6. Item: 7. Description
164845		3	utland, WI 53029 (NE5R064)	Canumai Lane, Hardand, WI 53029 (NE5R064N)
5. WorkOrder/Contract/Invoice				Rapco, Inc., 445 Cardinal
3. FORM 1 FACKING NUMBER 164845	THORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG		2. AUTHORIZED FAA Form 8130-3, A	FAA/UNITED STATES 4. Organization Name and A.
Tablia Number				Authority/Count

FOUIRE	D FOR COMPLETE			- 100000	INSPEC	TION					
	- ON COMPLETE		ENTRIE	S. DRAW A DIAGO	NAL LIN	E THROUGH A	RS & REPLACEME NY UNUSED LINES II	NT N DATE AND TIME	COLUMNS.	SIGNATURE	
										Buli	
	ving National Aviation uthority/Country:	2.			_						
	AA/United States	A	AUTH	ORIZEI	RE	LEASE	CERTIFI PPROVAL TAG	CATE		Tracking Number:	
4. Organi	zation Name and Address	s:	1	om 61.	30-3 AIRW	ORTHINESS AI	CERTIFI PROVAL TAG		5	52038	
		Ltd., 31	61 College I	Blvd., Alva, O	K 73717	PQ09398			5. Work (Number:	Order, Contract, or Invoi	ce
6. Item:	7. Description:			Number:	9.	Quantity	10 0 110			52038	
1. 2.	Baggage Headliner Panel Baggage Comp		K0515015-1			Quality	10. Serial/Bat	ch Number:	NEW	us/Work:	
3.	Cover		K0515019-3 K0515047-6			1	N/A		NEW		
12. Rema	uks: This PMA part is no	ot a critical	Component			1.	N/A	1	NEW		
36.	Airworthiness Appro	oval – Th	is article m	eets the specia	al require	ements of Cana	ida. The above a	rticles are appro	ved on Sup	plements 81, 15, and	i
13a. Cert	ifies the items identified	above were	e manufacture	d in conformity to	o:	14a.	14 CFR 43.9 Retur	n to Service	Other regula	tion specified in Block 13	2
🛛 App	roved design data and ar	e in a cond	ition for safe	operation.		Certifies	that unless otherwise	specified in Book 1	2 the work id	lentified in Block 11 and	
□ Non	-approved design data sp	ecified in I	Block 12.			described	l in block 12 was acc	omplished in accord	lance with title	e 14, Code of Federal pproved for return in ser	
13b. Aut	horized Signature				i-stion i	No. 14b. Aut	horized Signature		146	. Approval/Certificate No	
	>		50	. Approval /Autl 02674560-20	16-0050						
13d. Nai Shawn	me (Typed or Printed): a Waddill		1	. Date: (dd/mmn		[40. Nai	ne (Typed or Printed); 	146	. Date: (dd/mmm/yyyy)	
			9		2016	taller Responsib	oilities	STATE OF THE STATE			
It is impo	ortant to understand that				User/IIIs	ntically constitute	authority to install th	e aircraft engine/pro	peller/article.		
р.	ortain to understand that	the existen	ce of this docu	iment alone does	not auton	:-vorthiness a	uthority different tha	n the airworthiness	authority of th	ne country specified in Bl	lock
Plact 1	ne user/installer performs ssential that the user/insta	mer ensure	s inat his/her a	IIIWOI IIIIII C33 au							
Statemer	nts in Block 13a and 14a mal regulations by the us				In all case	es, aircrast mainte	nance records must c	ontain an installatio	n certification	issued in accordance wit	h
the natio	onal regulations by the us m 8130-3 (02-14)	or, mistarici	before the and	tion certification. Craft may be flow LTS	347	1				NSN: 0052-00-012	-9005
		RIN	11418	۲, ٥							

LICENC

FSM09009D (25/0)

SIGNATURE Bul.

INSPECTION, REPAIRS & REPLACEMENT

ENTRIES. DRAW A DIAGONAL LINE THROUGH ANY UNUSED LINES IN DATE AND TIME COLUMNS.

Auth	oving competen ority / Country CTION GENERAL VIATION CIVIL CE	E A	UTHORISED R EAS	ELEAS A FOR		1	3 Form Tracking Number CLM/16-03163
0	rolia SAS		5520 GUIDEL (France)	ka	nnad	5 Work Ord	er / Contract / Invoice : 45384482
	Description		8 Part No.	9 Qty	10 Serial No.		11 Status / Work
1 P	ACK ELT KANNAD 406	AF-COMPACT	P/N: S1840501-02 (Amdt: V)	i	KA0008238024		New
13a Certifies t	approved design	ified above w data and are sign data spe	ere manufactured in conformit in condition for safe operation cified in block 12 val / Autorisation Number FR.21G.0132	Certifie and des respect	scribed in block 12, was a	specified in bloc accomplished in are considered p	Other regulation specified in block 12 kt 12, the work identified in block accordance with Part-145 and in body for release to service. tificate / Approval Ref. Numb
13d Name		13e Date (id/mmm/yyyy)	14d Na	ame	14e Dat	e (dd/mmm/yyyy)
	n TURPIN		23/mar/2016				
his certificate do here the user/in essential that th atements in blo	staller performs w e user/installer en cks 13a and 14a d the national regul	ly constitute ork in accord sures that his	s/her Airworthiness Authority	rworhiness A accepts item n all cases air	is from the Airworthines craft maintenance recor	s Authority spe	ess Authority specified in block is ecified in block is a line to block in block in an installation certification is

NEERING RECORD

A Form 1 - Issue 2

AS MANY LINES AS REQUIRED FOR COMPLETE