1. Approving Civil Aviation Authority/Country 2.				~-	~~~		3. Form Tracking Number:
		1	HORIZED R	RPR51270			
FAA/United States FAA Form 8130-3, A				RWORTHINE	SS APPROV	/AL TAG	
4. Organi	zation Name and Addr	Ι	Dallas Airmotive, Inc. 1000 Nolen Drive				5. Work Order/Contract/Invoice Number:
	Dallas A BBA Aviation	Airmotive (Grapevine, TX 76051 Certificate Number: YRRR4	91L			WO# 2225964
6. Item	7. Description:		8. Part Number		9. Quantity:	10. Serial Number:	11. Status/Work:
1	1st PT Disc		3038513		1	40B162	OVERHAULED
12. Rema	rks TT: N/A	TSO: N/A	CSN: 22,362 CSO: 0.	.0			
	ed from ESN: 1242 maining: 7,638	93					
ready for	release to service unde	er EASA Part-145 Ap	proval Number: EASA 145.	4368.			that work the component is considered
13a. Cert	ifies the items identifie	ed above were manufa	actured in conformity to:	│ 14a. 🛭 14 C	FR 43.9 Return	to Service 🛛 Other reg	gulation specified in Block 12
	Approved des	sign data and are in a of design data specified	condition for safe operation d in Block 12	described	l in Block 12 was	accomplished in accordance	ne work identified in Block 11 and with Title 14, Code of Federal ms are approved for return to service.
13b. Aut	horized Signature:	13c. Ap	proval/Authorization No.:	14b. Authorize			14c. Approval/Certificate No.:
				Theson	Varla		YRRR491L
13d. Nar	ne (Typed or Printed):	13e. Dat	te	14d. Name (Ty	ped or Printed	: 5	14e. Date (dd-mmm-yyyy)
				Nelson Rod	riguez		23-Oct-2020
			User/In	staller Responsi	ibilities		
It is impo	ortant to understand tha	t the existence of this d	locument alone does not autor	matically constitu	te authority to i	istall the part/component/a	ssembly.
Block 1, Block 1	it is essential that the us	er/installer ensures tha	t his/her airworthiness author	rity accepts parts	components/ass/	emblies from the airworthi	s authority of the country specified in ness authority of the country specified in n certification issued in accordance with

FAA Form 8130-3 (02-14)

NSN: 0052-00-012-9005

the national regulations by the user/installer before the aircraft may be flown.

Av-Eng Aero Ltd.

QA Document

Company	/ :
Address	:

Receiver #: R2586

Order #: 124293

Entered: 4/19/2021



Part Number	NSN	Qty	Qty Appr	Qty Rej Cond	Location	Control #	ID	Serial #	Hologram #
Description		Max Qty	Qty Appr Hist	Qty Rej Hist Consign	Warehouse				
3038513		1.00	1.00	0.00 OH	B-R1				
DISC, 1ST PT		0	0.00	0.00	WHS1				
						1579	1	40B162	

Findings for S/N #40B162

Find	ings:
	9