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		issued in	contain an installation certification	nce records must o	Statement in Blocks 13a and 14a do not constituee 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.	installation cer r/installer befor	3a and 14a do not constituee national regulations by the use	Statement in Blocks accordance with the
		e country specified in authority of the	an the airworthiness authority of th s)/article(s) from the airworthiness	hority different tha lgine(s)/propeller(s	Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the Country specified in Block 1.	ice with the nat that his/her ai	ler performs work in accordar that the user/installer ensures slock 1.	Where the user/insta Bllock1, it is essentia Country specified n
			nsibilities aircraft engin/propeller/article.	User /Installer Responsibilities authority to install the aircraft of	User /Installer Responsibilities It is important to understand that the existence of this document alone does not automatically constitue authority to install the aircraft engin/propeller/article	s document ak	rstand that the existence of th	It is important to und
14e.Date (dd/mmm/yyyy) 10 Mar 2021	14e.D	Printed) land	14d. Name (Typed or Printed) Michal A Wentland					
14c. Approval / Authorization No. : V24R156B	<u>_</u>	ature:	14b. Authorized Signature:	on No. :	13c. Approval / Authorization No.		ed or Printed)	13b. Authorized Signature: 13d. Name (Typed or Printed)
Federal Regulations, part 43 and in s.	with Title 14, Cde of Fd for return to service	items are approved	block 12 was accomplished in accordance with Title 14, Cde of F respect to that work, the items are approved for return to service	30	Block 12	specified in	Non-approved design data specified in Block 12	Non-s
Certifies thate unless othewise specified in block 12, the work identidied in block 11 and described in	block 12, the work ide	hewise specified in	Certifies thate unless of		Approved design data and are in condition for safe operation.	are in cond	ved design data and a	Appro
Other Regulation Specified in Block 12	<	Return To Service	14a. X 14 CFR 43.9 Return		13a. Certifies the items identified above were manufactured in conformity to:	e were ma	items identified abov	13a. Certifies the
RBURETORS LLC SPECIFICATIONS. CERTIFIES RESPECT TO THAT WORK THE ARTICLE IS ANCE CERTIFICATE NUMBER EASA.145.6280. ULLETINS AND AIRWORTHINESS DIRECTIVES SHORT TERM STORAGE.	ORS LLC SPECIF TTO THAT WOR ERTIFICATE NUM S AND AIRWORT TERM STORAGE	AFT CARBURETO AND IN RESPEC CCEPTANCE CE VICE BULLETINS ED FOR SHORT	SCHEBLER AIRCRA AW EASA PART 145, MED UNDER EASA A E. APPLICABLE SER SSEMBLY PRESERVI	W MARVEL RIED OUT I/ K PERFORN DER ABOVE S DATE. AS	THIS CARBURETOR HAS BEEN OVERHAULED AND TESTED IAW MARVEL-SCHEBLER AIRCRAFT CARBURETORS LLC SPECIFICATIONS. CERTIFIES THAT THE WORK SPECIFIED IN BLOCKS 11/12 WAS CARRIED OUT IAW EASA PART 145 AND IN RESPECT TO THAT WORK THE ARTICLE IS CONSIDERED READY FOR RELEASE TO SERVICE FOR WORK PERFORMED UNDER EASA ACCEPTANCE CERTIFICATE NUMBER EASA.145,6280. COMPLETE DETAILS HELD ON FILE IN REFERENCE JOB ORDER ABOVE. APPLICABLE SERVICE BULLETINS AND AIRWORTHINESS DIRECTIVES HAVE BEEN COMPLIED WITH AS OF THIS DATE. ASSEMBLY PRESERVED FOR SHORT TERM STORAGE.	EN OVERI FIED IN B RELEASE ON FILE I	URETOR HAS BEE THE WORK SPECI RED READY FOR F TE DETAILS HELD HAVE B	THIS CARE THAT CONSIDE COMPLE
				-				12. Remarks
Overhauled	MS0J5404	_	10-4164-1	10-			MA-4-5	_
11. Status / Work	10. SerialNumber	9. Quantity	umber	8. Part Number			7. Description	6. Item
5. Work Order/Contract/Invoice Number: 0J54 Page 1 of 1	(D	rs, LLC 27215	Marvel-Schebler Aircraft Carburetors, LLC 2208 Air Park Drive, Burlington, NC 27215 (CRS V24R156B)	Schebler . ir Park Dri (CRS	Marvel- 2208 A		4. Organization Name and Address:	4. Organizatio
3. Form Tracking Number: 034826		RTIFICATE PROVAL TAG	AUTHORIZED RELEASE CERTIFICA: FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG	ED RE	AUTHORIZ FAA Form 81	2	1. Approving Civil Aviation Authority/Country: FAA / UNITED STATES	1. Approvi Autho FAA / UN

FAA Form 8130-3 (02-14)

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Approving Civil Aviation 2.			3. Form	Form Tracking Number:
Authority/Country:	VIITHOBIZED BEI EV		Ħ	
FAA/United States	FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG	, AIRWORTHINESS APPROVAL TAG	Ī	1-12499
4. Organization Name and Address:			5. Wc	rk Order/Contract/Invoid
Kelly Aerospace Energy Systems, 1400 E. South Blvd., Montgomery, AL	. South Blvd., Montgomery, AL 36116	(9KJR356C)	Number	1919411
6. Item 7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1 MAGNETO 4300 SERIES	4373	_	1-12499	OVERHAULED
12. Remarks: OVERHAULED IN ACCORDANCE WITH APPROVED RS OVERHAUL MANUAL L-1363G, DATED OCTOBER 2017. SERVICE BULLETINS COMPLIED WITH: SB1-07, SB2-0	3000 D/		TION OF CHAMPION AEROSPACE SB-19A.	ROSPACE
FULL DETAILS OF WORK CARRIED OUT PER WORK ORDER NO. CERTIFIES THAT THE WORK IN BLOCK 11/12 WAS CARRIED OUT REGULATIONS, PART 43 AND WITH EASA PART 145. WITH RESIDENCE TO SERVICE LINDER FASA	FULL DETAILS OF WORK CARRIED OUT PER WORK ORDER NO. 1919411 CERTIFIES THAT THE WORK IN BLOCK 11/12 WAS CARRIED OUT IN ACCORDANCE WITH TITLE 14, CODE OF FEDERAL REGULATIONS, PART 43 AND WITH EASA PART 145. WITH RESPECT TO THAT WORK THE AIRCRAFT COMPONENT IS CONSIDERED BEADY FOR RELEASE TO SERVICE LINDER FASA APPROVAL CERTIFICATE NUMBER FASA 145.6588	E WITH TITLE 14, CODE DRINTHE AIRCRAFT CO	OF FEDERAL MPONENT IS 145.6588	
AND BY THE FAA AIR AGENCY CERTIFICATE NUMBER 98383860	A FE NOMBER SECTIONS.			
13a. Certifies the items identified above were manufactured in conformity to	nanufactured in conformity to:	14a. X 14 CFR 43.9	.9 Return to Service X	Other regulation specified in Block 12
Approved design data and are in a condition for safe operation Non-approved design data specified in Block 12.	condition for safe operation. in Block 12.	Certifies that unless othe and described in Block 1 Federal Regulations, parecture to service	erwise specified in Block of 2 was accomplished in a 2 was accomplished in a 43 and in respect to that	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 Regulations, part 43 and in respect to that work, the items are approved for particular to service.
13b. Authorized Signature:	13c. Approval/Authorization No.:	14b. Authorized Signature:		14c. Approval/Certificate No.:
		100/1 CM	7	9KJR356C
13d. Name (Typed or Printed):	13e. Date (dd/mmm/yyyy):	14d. Name (Typed or Print Bobby E	EHOlley	14e. Date (dd/mmm/yyyy): 2
	User/Install	User/Installer Responsibilities		
It is important to understand that the existance	It is important to understand that the existance of this document alone does not automatically constitute authority to install		the part/component/assembly.	blý.
Where the user/installer performs work in acco Block 1, it is essential that the user/installer ens Block 1.	Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworhtiness authority accepts parts/components/assemblies from the airworhtiness authority of the country specified in Block 1.	ness authority different than varts/components/assemblic	n the airworthiness authoss from the airworhtiness	rity of the country specified in authority of the country specified in
Statements in Blocks 13a and 14a do not constitute installation certification National regulations by the user/installer before the aircraft may be flown.	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.	naintenance records must o	contain an installation cer	tification issued in accordance with the

FAA FORM 8130-3 (02-14) NSN: 0052-00-012-9005



Approving Civil Aviation 2.			3. Form	Form Tracking Number:
		CEBTIEIO		
FAA/United States	FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG	INESS APPROVAL TAG	П	1-10613
4. Organization Name and Address:			5. Wc	rk Order/Contract/Invoid
Kelly Aerospace Energy Systems, 1400 E. South Blvd., Montgomery, AL	. South Blvd., Montgomery, AL 36116	(9KJR356C)	Number	1917/42
6. Item 7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1 MAGNETO 4300 SERIES	4370	<u>.</u>	1-10613	OVERHAULED
12. Remarks: OVERHAULED IN ACCORDANCE WITH APPROVED RS OVERHAUL MANUAL L-1363G, DATED OCTOBER 2017. SERVICE BULLETINS COMPLIED WITH: SB1-07, SB2-0	DER KAES 3000 D/ 8B, SB1-12, SB3-08) IPL SEC	TION OF CHAMPION AEROSPACE	ROSPACE
FULL DETAILS OF WORK CARRIED OUT PER WORK ORDER NO. CERTIFIES THAT THE WORK IN BLOCK 11/12 WAS CARRIED OUT REGULATIONS, PART 43 AND WITH EASA PART 145. WITH RESP CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA AND BY THE FAA AIR AGENCY CERTIFICATE NUMBER 9KJR356C	FULL DETAILS OF WORK CARRIED OUT PER WORK ORDER NO. 1917742 CERTIFIES THAT THE WORK IN BLOCK 11/12 WAS CARRIED OUT IN ACCORDANCE WITH TITLE 14, CODE OF FEDERAL REGULATIONS, PART 43 AND WITH EASA PART 145. WITH RESPECT TO THAT WORK THE AIRCRAFT COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA APPROVAL CERTIFICATE NUMBER EASA.145.6588 AND BY THE FAA AIR AGENCY CERTIFICATE NUMBER 9KJR356C.	E WITH TITLE 14, CODE O DRK THE AIRCRAFT CON IFICATE NUMBER EASA.	OF FEDERAL 1PONENT IS 145.6588	
			3	
13a. Certifies the items identified above were manufactured in conformity to Approved design data and are in a condition for safe operation.	nanufactured in conformity to: condition for safe operation.	Certifies that unless other	14 CFR 43.9 Return to Service X at unless otherwise specified in Block	Certifies that unless otherwise specified in Block 12, the work identified in Block 11
Non-approved design data specified in Block 12	in Block 12.	and described in Block 12 Federal Regulations, part return to service	was accomplished in a 43 and in respect to the	and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service
13b. Authorized Signature:	13c. Approval/Authorization No.:	14b. Authorized Signature:	1. hidas	14c. Approval/Certificate No.: 9KJR356C
13d. Name (Typed or Printed):	13e. Date (dd/mmm/yyyy):	ed or Pri	TINDAL	14e. Date (dd/mmm/yyyy): 0 5 NOV 2020
	User/Install	User/Installer Responsibilities		
It is important to understand that the existance	It is important to understand that the existance of this document alone does not automatically constitute authority to install	stitute authority to install the	the part/component/assembly	ыу
Where the user/installer performs work in acco Block 1, it is essential that the user/installer end Block 1.	Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworhtiness authority accepts parts/components/assemblies from the airworhtiness authority of the country speci Block 1.	iness authority different than parts/components/assemblies	the airworthiness autho s from the airworhtiness	han the airworthiness authority of the country specified in blies from the airworhtiness authority of the country specified in
Statements in Blocks 13a and 14a do not constitute installation certification National regulations by the user/installer before the aircraft may be flown.	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.	maintenance records must co	ontain an installation cer	tification issued in accordance with the

FAA FORM 8130-3 (02-14)

1. Approving Civil Aviation Authority/Country:	2.				3. Form Tracking Number:
FAA/United States	AUI	FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG		APPROVAL TAG	DIV #11527
4. Organization Name and Address:					5. Work Order/Contract/Invoice
DIVCO, INC., 28206 N. SHERIDAN ROAD, TULSA, OK 74115 (DB2R762K)	RIDAN ROAL), TULSA, OK 74115 (DB2)	R762K)		Number: INVOICE #129846
6. Item: 7. Description:	.8	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1 LYC O-360 ACCY CASE	CASE	CASTING #74293	p.a.	N/A	REPAIRED
12. Remarks: RESURFACED OIL PUMP PAD AND REPAIR FOR CAM	PAD AND RE	PAIR FOR CAM			
REPAIRED PER DIVCO APPROVE DATE COMPLETED: 18/DEC/2020	PPROVED PRODEC/2020	REPAIRED PER DIVCO APPROVED PROCESS SPECS 77-002 REV 6 18 JULY 2017 DATE COMPLETED: 18/DEC/2020	18 JULY 20	17	
WORK SPECIFIED IN BLO	OCKS 14/12 W	WORK SPECIFIED IN BLOCKS 14/12 WAS CARRIED OUT IN ACCORDANCE WITH EASA PART I	DRDANCE W	WORK SPECIFIED IN BLOCKS 14/12 WAS CARRIED OUT IN ACCORDANCE WITH EASA PART 145 AND WITH RESPECT TO THAT WORK	45 AND WITH RESPECT TO THAT WORK
13a. Escriffes the items identified above were manufactured in conformity to:	ove were manufact	ured in conformity to:	14a. 🖸 14	☐ 14 CFR 43.9 Return to Service ☐ O Certifies that unless otherwise specified in Block 1	Other regulation specified in Block 12
☐ Approved design data and are in a condition for safe operation.☐ Non-approved design data specified in Block 12.	are in a condition specified in Block	for safe operation. 12.	Certif and de Feder return	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 Regulations, part 43 and in respect to that work, the items are approved for return to service.	2, the work identified in Block 11 cordance with Title 14, Code of twork, the items are approved for
13b. Authorized Signature:		13c. Approval/Authorization No.:		14b. Authorized Signature:	14c. Approval/Certificate No.: DB2R762K
13d. Name (Typed or Printed):		13e. Date (dd/mmm) (1942):	DARYLI	14d. Name (Typed of Printed): DARYLE WAYNE DOTSON	14e. Date (dd/mmm/yyyy): 18/DEC/2020
		User/Install	User/Installer Responsibilities	lities	
It is important to understand that the Where the user/installer performs wo Block I, it is essential that the user/in specified in Block I.	existence of this cork in accordance staller ensures tha	ocument alone does not automatica vith the national regulations of an a t his/her airworthiness authority ac	lly constitute aut irwortkiness aut cepts aircraft eng	It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block I, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block I.	/article. frity of the country specified in thiness authority of the country
Statements in Blocks 13a and 14a do not constitute installation certification. national regulations by the user/installer before the aircraft may be flown.	not constitute installer before the airc		rcraft maintenan	In all cases, aircraft maintenance records must contain an installation cert	an installation certification issued in accordance with the

FAA Form 8130-3 (02-14)

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Statements in Blocks 13a and 14a do not constitute installation of interest national regulations by the user/installer before the aircraft may be flown.	It is important to understand that the existence where the user/installer performs work in a Block 1, it is essential that the user/installer specified in Block 1.	-	13d. Name (Typed or Printed):	13b. Authorized Signature:	Approved design data specified in Block 12.	WORK SPECIFIED IN BLOCKS THE COMPONENT IS CONSIDE	CRANKCASE REPAIRED PER DIVCO DATE COMPLETED: 14/DEC/2020 WDC #128032	Remarks:		Item: 7. Description:	4. Organization Name and Address: ONLY 2806 N SHERIDAN R	Approving Civil Aviation Authority/Country: FAA/United States	
fore the aircraft may be flown.	It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft englue/property of the country specified in Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country Where the user/installer performs work in accordance with the specified in Block 1.	User/Inst	13e. Bate (dd/mmm/yyyy):	13c. Approval/Authorization No.:	manufactured in conformity to: condition for safe operation. d in Block 12.	WORK SPECIFIED IN BLOCKS 11/12 WAS CARRIED OUT IN ACCORDANCE WITH EASA PART 145 AND WITH RESPECT TO THAT WON THE COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA PART 145 APPROVAL NUMBER EASA 145-5286	CRANKCASE REPAIRED PER DIVCO APPROVED PROCESS SPECS 77-002 REV AUGUST 21, 2007 DATE COMPLETED: 14/DEC/2020 WDC #128032		CASTING #72672	8. Part Number:	Organization Name and Address: DIVICO INIC 2806 N SHERIDAN ROAD, TULSA, OK 74115 (DB2R762K)	AUTHORIZED RELEASE CERTIF	
	ically constitute aut in airworthiness aut accepts aircraft eng	User/Installer Responsibilities	14d. Name DARYLI		14a. 🖾 14 (Certific and dee Federa return	ORDANCE WI ERVICE UNDE	2S 77-002 REV A		_	9. Quantity:	2K)	1 1	
	hority to install the aircrait engine propent hority different than the airworthiness aut jine(s)/propeller(s)/article(s) from the airw ice records must contain an installation cel	lities	14d. Name (Typed of Printed): DARYLE WAYNE DOTSON	14b. Authorized Signature:	14a. 14 CFR 43.9 Return to Service Other regulation specified in Block 1 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 Regulations, part 43 and in respect to that work, the items are approved for return to service.	TH EASA PART 145 AND WITH F R EASA PART 145 APPROVAL N	UGUST 21, 2007.		MATCH # 2216	10. Serial Number:		CERTIFICATE APPROVAL TAG	
NSN: 0052-00-012-900	the airworthiness authority of the country specified in ticle(s) from the airworthiness authority of the country tain an installation certification issued in accordance with the	warticle	14e. Date (dd/mmm/yyyy): 14/DEC/2020	14c. Approval/Certificate No.: DB2R762K	Other regulation specified in Block 12 k 12, the work identified in Block 11 accordance with Title 14, Code of that work, the items are approved for	145 AND WITH RESPECT TO THAT WORK 45 APPROVAL NUMBER EASA 145-5286			REPAIRED	11. Status/Work:	Number: INVOICE #129787	WDC #128032 5. Work Order/Contract/Invoice	3. Form Tracking Number.