## AOG Reaction, Inc.

	FAA/EASA Approv	ed Decision					
1. Approving Civil Aviation Authority/Country:		d Repair Station • TU1R519K			3. Form Tracking Number:		
FAA/UNITED STATES		AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG		253256			
4. Organization Name and Address:  AOG Reaction, Inc. 526 Aviator Drive, Fort Worth, TX 76179 (TU			VORTHINESS			Work Order/ Contract/Invoice     Number:	
						W.O.# 253256	
6. Item: 7.			TUIRSISK)	10. Serial Number:		11. Status/Work:	
1 Pres	Description:	8. Part Number:	9. Quantity:	990922700785		TESTED	
Eat		373205-2	1	990922700783			
2. Remarks:							
Se Certifies that th is considered re	ee Teardown/Analysis R e work specified in Blocks 11 ady for release to service und	IONS-PIUS PARTS STOCK  Report for further details  1/12 was carried out in accordance wi er EASA Part 145 Approval Number  manufactured in conformity to:	EASA.145.4164.	, and in respect to that wor		ulation specified in Block 12	
	ved design data and are in a c	in Block 12.	identific in accor and in re service.	that unless otherwise speed in block 11 and describe dance with Title 14, Code espect to that work the iter	of Federal Regula ns are approved fo	tions, part 43 or return to	
3b. Authorized	Signature: N/A	13c. Approval/Authorization No N/A	o: 14b. Author	rized Signature:		14c. Approval/Certificate No: TU1R519K	
d. Name (Type		13e. Date (dd/mmm/yyyy):	14d. Name	(Typed or Printed):		14e. Date (dd/mmm/yyyy):	
d. Ivaine (13pc	N/A	N/A		JaVon Bostic		24 Oct 2023	
		User/Install	er Responsibiliti	es			
Where the user/insta nat the user/installe tatements in Block	aller performs work in accordance	document does not automatically constitut with the national regulations of an airwors a authority accepts aircraft engines(s)/prop stallation certification. In all cases, aircraft by be flown.	thiness authority dif	rom the airworthiness authori	ty of the country spe	cified in Block 1.	
		TEARDOWN/A	NALYSIS	REPORT			
stomer:	PIUS PARTS			Customer's RO:	137		
stomer Agent	: RFQ 373205-2	Serial number: 990	922700785	Date received:	06/Sep/2023		
t Number: t Nomenclatu noved From:			ufacturer:	Eaton		ATA Code: 49	
e on Part:	NTC						
ect Reported:	AIRWORTHINESS IN	NSPECTION		Innufacture Data: 26	000		
ct Confirmed				Ianufacture Date: 30	נפן		
	est Findings.	OKAY NO DEFECTS					
k Accomplish		e with ATP 1G98-5, REV B, date					
	MEETS OEM SPECIF	ICATIONS-PIUS PARTS STOCK					