				3. Form Tracking Nu	mber:	
Approving Civil Aviation Authority/Coultry: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APROVAL TAG		V1581589 5. Work Order/Contract/Invoice Number:		
4 Organization Name and Address:				V1581589		
AMETEK Advanced Industries Inc. FAA CRS # 0021 4550 Southeast Blvd., Wichita KS. 67210						
6. Item 7. Description		8. Part Number	9. Quantity		OVERHAULED	
1	BLOWER	BC61A-901-2	1	3077A	OVERHAULED	
Certifies that the w component is consumated. 13a. Certifies the items identiful Approved design data	1 : C - 1 :- - - 4 4 /	tured in conformity to: or safe operation	dance with EASA PART-1 t 145 approval number: EA 14a. [X] 14 CFR 43.9 [X] Other regulaltic Certifies that unless other. Block 11 and described in	Return to Service In specified in Block 12 In specified in Block 1 In Block 12 was accomplised in Block 1	2. the work identified in	
13b. Signature: 13c. Approval/			the items are approved for 14b. Authorized Signature	return to service.	orvice. 14c. Approval/Certificate No: OO2R064L	
13d. Name (Typed or Prin			14d. Name (Typed or Prin Geoff Goodway		14e. Date (dd/mmm/yyyy): 08/Aug/2024	
		USER/INSTALLER F	RESPONSIBILITIES			
It is important to understar engine/propeller/article. W the airworthiness authority engine(s)/propeller(s)/artic Statements in Blocks 13a. certification issued in acco	/here the issuer/installer of the country specified le(s) from the airworthine	nis document alone does n performs work in accordar in Block 1, it is essential theses authority of the country a installation certification	ot automatically constitute nee with the national regula at the user/installer ensur specified in Block 1.	es that his/her airworthi	ness authority accepts	

FAA FORM 8130-3 (02-14)

NSN: 0052-00-012-9005