

Approving Civil Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APROVAL TAG			3. Form Tracking Number: V1664438		
Organization Name and Address: AMETEK Advanced Industries Inc. FAA CRS # OO2 4550 Southeast Blvd., Wichita KS. 67210					5. Work Order/Contract/Invoice Number: V1664438		
6. Item	7. Description	8. Part Number		9. Quantity	10. Serial Number	11. Status/Work	
1	MOTOR	1250151		1	2389	OVERHAULED	
For details of the Certifies that the	on 29/Jun/2025 is in accord work performed, reference work specified in block 11 onsidered ready for release	e the attached work order	r. V1664	438 1250151 with EASA PART-1	45, and with respect t	o that work, the aircraft	
[] Approved design d	ntified above were manufac ata and are in a condition fo gn data specified in Block	or safe operation	Block 1 Title 14	s that unless otherward and described in	n specified in Block 12 vise specified in Block Block 12 was accomp Regulations, Part 43, a	12, the work identified in lished in accordance with and in respect to that work,	
13b. Signature: 13c. Ap		val/Authorization No.	14b. Authorized Signature:			oroval/Certificate No: OO2R064L	
13d. Name (Typed or Printed) 13e.		dd/mmm/yyyy):	14d. Name (Typed or Printed): Geoff Goodway		ted): 14e. Dat	14e. Date (dd/mmm/yyyy): 29/Jun/2025	
		USER/INSTALLER	RESPO	VSIBILITIES			
engine/propeller/article. the airworthiness autho engine(s)/propeller(s)/a	tand that the existence of the Where the issuer/installer rity of the country specified rticle(s) from the airworthing and 14a do not constitute coordance with the national	performs work in accordance in Block 1, it is essential ess authority of the count installation certification.	that the u ry specific . In all ca	ser/installer ensure ed in Block 1. ses, aircraft mainte	es that his/her airworth	iness authority accepts	
FAA FORM 8130-3 (02-14)			NSN: 0052-00-012-9005				