	Approving Civil Aviation Authority/Country: A/UNITED STATES	AUTHORIZE FAA FORM 8130-3	D RELEASE CERTIFICATE , AIRWORTHINESS APPROVAL TAG	3. Form Tracking Number. 604040
4. Orga	ization Name and Address.	Aerospace Turbine Rotables Inc. 1919 E. Northern St Wichita, KS 67216-2430 US Ph: (316) 943-6100, Fax: (316) 943-2917 FAA Approval Holder: NV2R045L		5. Work Order, Contract or Invoice Number: WO204332-1
6. Item	7. Description:	8. Part Number:	9. Quantity: 10. Seria	I Number: 11. Status/Work:
1	Oxygen Regulator	172170-01	1.00 4383	OVERHAULED
13a. Ce	5 approval number EASA.14 rtifies the items identified ab	is.4033." ove were manufactured in conformity to: in a condition for safe operation.	A Part 145 and in respect to that work the component is 14a. X 14 CFR 43.9 Return to Service Certifies that unless otherwise specified in Edescribed in Block 12 was accomplished in	Other regulation specified in Block 12 Block 12, the work identified in Block 11 and
13b. Au	horized Signature;	13c. Approval Authorization No:	14b. Authorized Signature:	14c. Approval/Certificate No: NV2R045L
13d. Na	ne (Typed or Printed):	13e. Date (dd/mmm/yy)	14d. Name (Typed or Printed): Chris Spurgeon	14e. Date (dd/mmm/yyyy): 30/May/2024
		User/Ir	nstaller Responsibilities	
Where the essential Stateme	e user/installer performs wo that the user/installer ensur	existence of this document alone does not automating in accordance with the national regulations of an est that his/her airworthiness authority accepts aircrent of constitute installation certification. In all cases	ically constitute authority to install the aircraft engine/pro airworthiness authority different than the airworthiness a fit engine(s)/propeller(s)/article(s) from the airworthines , aircraft maintenance records must contain an installat	authority of the country specified in Block 1, it is s authority of the country specified in Block 1.
AA Form	8130-3 (02-14)			NSN:0052-00-012-9005

Approving Civil Av Authority/Country FAA/UNITED STA		2. F	AUTHORIZE FAA FORM 8130-3,	D RELEASE , AIRWORTHII	CERTIFICA NESS APPROV	TE AL TAG	3. Form Tracking Number. 604036
4. Organization Name and	Address.	Aerospace Turbine F 1919 E. Northern St Wichita, KS 67216-2 US Ph: (316) 943-6100, F FAA Approval Holder:	Rotables Inc. 2430 Fax: (316) 943-2917				5. Work Order, Contract or Invoice Number: WO204332
i. Item 7. Description:			8. Part Number:		9. Quantity:	10. Serial Number:	11. Status/Work:
Oxygen Bottle			176174		1.00	803343	INSPECTED/TESTED
Part 145 approval number	EASA.145 attified above	ve were manufactured a condition for safe of	in conformity to:	14a. X Certifies described	14 CFR 43.9 Return that unless otherwise solin Block 12 was acco	o Service X Of	eady for release to service under EASA her regulation specified in Block 12 work identified in Block 11 and ith Title 14, Code of Federal is are approved for return to service.
Part 145 approval number 3a. Certifies the items ider Approved design data Non-approved design	EASA.145 attified above	.4033." we were manufactured a condition for safe of	in conformity to:	14a. X Certifies described Regulatio	14 CFR 43.9 Return that unless otherwise solin Block 12 was acco	o Service X Of Operation of Service X Of Operation of Service of Operation of Service Operation of Operation	ther regulation specified in Block 12 work identified in Block 11 and tith Title 14, Code of Federal are approved for return to service.
Part 145 approval number 3a. Certifies the items idei Approved design data Non-approved design b. Authorized Signature:	EASA.145 ntified above and are in data speci	.4033." we were manufactured a condition for safe of	in conformity to: peration. Authorization No:	Certifies described Regulation	14 CFR 43.9 Return that unless otherwise slin Block 12 was accons, part 43 and in resp	o Service X Ot Openfied in Block 12, the peofiled in Block 12, the peofiled in accordance we ect to that work, the items 14c. App NV2R0-	ther regulation specified in Block 12 work identified in Block 11 and work identified in Block 11 and with Title 14, Code of Federal are approved for return to service. proval/Certificate No: 45L (dd/mmm/yyyy):
Part 145 approval number 3a. Certifies the items idei Approved design data Non-approved design bb. Authorized Signature; d. Name (Typed or Printer	EASA.145 etified above and are in data special f):	e were manufactured a condition for safe of field in Block 12 13c. Approval A	in conformity to: peration. Authorization No:	14a. X Certifies describer Regulation 14b. Author 14d. Name	14 CFR 43.9 Return hat unless otherwise e in Block 12 was acco ns, part 43 and in resp rized Signature: (Typed or Printed): Chris Spurgeor ties	o Service X Ot Openfied in Block 12, the value of the service of t	ther regulation specified in Block 12 work identified in Block 11 and work identified in Block 11 and with Title 14, Code of Federal are approved for return to service. proval/Certificate No: 45L (dd/mmm/yyyy):