Approving Civil Aviation Authority / Country: 2.	AUTHORIZED RELEASE	CERTIFICATE	3. Form Tracking Number:	
FAA / UNITED STATES	FAA FORM 8130-3, AIRWORTHINESS APPROVAL		Page 1 of 1	
4. Organization Name and Address:	Simmonds Precision Products, Inc.		5. Work Order/Contract/Invoice Number:	
	Vergennes, VT 05491 Approval/Certification No.: CV1R074K	CV1R074K	45744859 252574501	
6. Item: 7. Description:	8. Part Number:	9. Quantity: 10. Serial	Serial Number: 11. Status/Work:	
01 COMPUTER INDICATING FUEL QTY	30320-0203	1 0955	INSPECTED/ TESTED	
12. Remarks: Batch no. / Lot ID:0037363214 The work specified has been accomplished in Maintenance Manual (CMM) No. 28-42-25, Ru Reference attached Teardown Report for sup	12. Remarks: Batch no. / Lot ID:0037363214 Batch no. / Lot ID:0037363214 The work specified has been accomplished in accordance with Simmonds Precision Products, Inc. Component Maintenance Manual (CMM) No. 28-42-25, Revision 06, Date Oct 30/20. Reference attached Teardown Report for supporting documentation and parts replaced (as applicable).	nent		
Certifies that the work specified in block 11/12 the [product/article] is considered ready for ref	Certifies that the work specified in block 11/12 was carried out in accordance with EASA Part 145 and in respect to that work the [product/article] is considered ready for release to service under EASA Part 145 Approval No. EASA145.4251	spect to that work 5.4251		
13a. Certifies the items identified above were manufactured in conformity to	e manufactured in conformity to:	14a. X 14 CFR 43.9 Return to Service	X Other regulation specified in Block 12	
Approved design data and are in a condition for safe operation.	a condition for safe operation.	Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance	d in Block 12, the work identified was accomplished in accordance	
Non-approved design data specified in Block 12.	ed in Block 12.	with Title 14, Code of Federal Regulations, Part 43 and that work, the items are approved for return to service.	ions, Part 43 and in respect to eturn to service.	and the second
	13c. Approval / Authorization No.:	14b. Authorized Signature:	14c. Approval / Certificate No.:	
800	Sticker	Buttary Syanto	CV1R074K	
7	13e. Date (dd/mmm/yyyy):	14d. Name (Typed or Printed):	14e. Date (dd/mmm/yyyy):	
4/9 143230		BRITTANY GIJANTO	18 SEP 2023	
	User / Installer Responsibilities	sponsibilities	_	
It is important to understand that the existence Where the user/installer performs work in accessential that the user/installer ensures that the existence of the existence of the user/installer ensures that the existence of	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 1, it is essential that the user/installer procures that his/hor airworthiness authority accords aircraft engine/s/propeller/s/traft/le/s) from the airworthiness authority of the country specified in Block 1, it is essential that the user/installer procures that his/hor airworthiness authority aircraft engine/s/propeller/s/traft/le/s) from the airworthiness authority of the country specified in Block 1, it is essential that the user/installer procures that his/hor airworthiness authority airworthiness authority are procured to the country specified in Block 1, it is essential that the user/installer procures that his/hor airworthiness authority are procured to the country specified in Block 1, it is expected to the country specified in Block 1, it is expected to the user/installer procured to the country specified in Block 1, it is expected to the country specified in Block 2, it is expected to the country specified in Block 2, it is expected to the user/installer are procured to the country specified in Block 2, it is expected to the user/installer are procured to the user/ins	uthority to install the aircraft engine/propeller/article. thority different than the airworthiness authority of the belief (s) from the airworthiness authority of the belief (s) article (s) from the airworthiness authority of the belief (s) article (s) from the airworthiness authority of the belief (s) article (s) from the airworthiness authority of the belief (s) article (s) from the airworthiness authority of the belief (s) article (s) from the airworthiness authority of the belief (s) article (s) arti	/article. ity of the country specified in Block 1, it is	
Statements in Blocks 13a and 14a do not constitute installation or 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.	ance records must contain an installation cer	rtification issued in accordance with the national	

CERTIFICATE OF CONFORMANCE

Simmonds Precision Products, Inc.
Operating as Goodrich, Sensors and Integrated Systems
100 Panton Road
Vergennes, VT 05491-1008

Sold-to Address: 173 LUFTHANSA TECHNIK AG HAM TB2-RECHNUNGSPRUFUNG WEG BEIM JAEGER 193 22335 HAMBURG GERMANY

Ship-to Address: 55967 LUFTHANSA TECHNIK COMPONENT SERVICES LLC NORTH HANGER ROAD CARGO BLDG 75 DOOR 29-31 JAMAICA NY 11430-1802 USA



Date:

Page 1 of 1

18-SEP-2023

Delivery No: 33947015

Customer PO/Item: 252574501 / 000010

Item Sub	Material Material	Description Description	Total Qty Batch Qty	UOM UOM	Batch Nbr Batch Nbr	Country of Origin Country of Origin
10	30320-0203	COMPUTER INDICATING	1	EA	0037363214	US

Serial number(s): 0955

Customer Part Number: 30320-0203

Cage Code: 89305

THE SUPPLIES COMPRISING THIS SHIPMENT HAVE BEEN SUBJECT TO AND HAVE PASSED ALL EXAMINATIONS AND TESTS REQUIRED BY THE CONTRACT, WERE SHIPPED IN ACCORDANCE WITH AUTHORIZED SHIPPING INSTRUCTIONS, AND CONFORM TO THE QUALITY IDENTITY AND CONDITIONS CALLED FOR IN CONTRACTUAL REQUIREMENTS.

Buttany Liganto

AUTHORIZED SIGNATURE

18-SEP-2023

DATE

TEARDOWN REPORT

Simmonds Precision Products GR Sensors&Integrated Systems 100 PANTON ROAD VERGENNES VT 05491-1008 USA



Repair Station FAA #CV1R074K

Repair Station	FAA #CV1R074K				
Customer L	JETHANSA TECHNIK AG	Cust PO	252574501		
				Oty 1.00	20
Input Part	30320-0203	Input Serial	0955	Qty 1.00	50
Output Part	30320-0203	Output Serial	0955	Workscope INS	PECT
Cust Part	unt Port		0955	Status/Work INSPECTED/TESTED	
Description	COMPUTER INDICATING FUEL	Removal Code	RAN 30320-0203 0955	Failure Date	
Aircraft			Engine Type		
Incoming NSN N/A		Outgoing NSN N/A		Tail No	
Date Rec'd	08/25/2023	Quote Date	09/14/2023	Accept Date	09/15/2023
Ship Date		DOM			
Sales Orde	r 120913970	Work Order	45744859	Notification	305344655
the second					
Customer R	eason for Return			00.50	

Customer Reason for Return

REASON FOR RETURN: 1 WORKSTEP ADDED BY U404916 ON 15.AUG.2023, 23:58 ULTRACOMP 52QT R ULTRACOMP 52QT 2336 28-42-48 DESCRIPTION SIGN U4049 AV FUEL T/ S R 16 ACTION PERFORMED BY U007819 ON 21.AUG. 2023, 11: 00 FQIS REPLACED IAW AMM. NO HELP. FAULT STILLPRESENT.CHECK OF WATER CON TAMINATION PERFORMED SATIS. NOFINDINGS.PLS PERFORM T/S FROM STEP 4.A. (6) PERFORMED SIGN U007819

Preliminary Inspection

8/25/2023

Customer reason for return confirmed: No Unit SN matches SAP: Yes No field damage identified Unit passes incoming test Technical data used: CMM 28-42-25 Rev 6

Evaluation Inspection

Unit will be inspected and tested per CMM 28-42-25 Rev 6

No Internal Findings

Work Performed

Unit was inspected and tested per CMM 28-42-25 Rev 6

Printed on 09/18/2023 08:06:03

Form No. GR001171-0513

Page 1 of 2

TEARDOWN REPORT

Simmonds Precision Products GR Sensors&Integrated Systems 100 PANTON ROAD VERGENNES VT 05491-1008 USA

Repair Station FAA #CV1R074K



Work Order	45744859	Description	COMPUTER INDICATING	Date Rec'd	08/25/2023
WOIR Older	10111000		FUEL QTY		
Input Part	30320-0203	Input Serial	0955		
Cust Part		Cust Serial	0955		
Test Results	9/15/2023 Passed Final testing	g per CMM 28-4	12-25 Rev 6		
Inspection/ C	QA Acceptance 9/18/2023 Unit passes final in	nspection per	CMM 28-42-25 Rev 06		

