

PART OR MATERIAL CERTIFICATION FORM

ATA SPECIFICATION 106

2. Seller's Name:



Planestocks LLC

3. Reference #:

36399

4. Organization:

Planestocks LLC

Phone#: 954-796-3180

Fax#: 954-796-3874

SITA/Wire Code:

Status:



Address:

386 Hillsboro Technology Drive
Deerfield Beach, FL 33441
United States
Ph: 954-796-3180, Fax: 954-796-3874
sales@planestocks.com

5A. Seller's Contract #: 163934

5B. Buyer's PO #: 27408-AUTO

6.Item	7. Description	8. Manufacturer & Part Number	9.App Code	10.Qty	11. Serial/Batch #	12.Status
1	FILLER A/O STRT CRNR PORT	5A2104 None Specified Control #: 17280-1	-	1	N/A	NS

13A. Remarks: The material shipped against this order is in the condition stated on this material certification document and as represented by the included or attached traceability documentation and, to the best of our knowledge, was manufactured by the OEM (original equipment manufacturer), an authorized licensee or PMA holder, or other approved source, and was not:

- 1.) previously installed in a public aircraft, such as a government use aircraft or a military aircraft.
- 2.) subjected to conditions of extreme stress, heat, or environment.

13B. Obtained From:

AEROENGINEERS INTERNATIONAL

13C. Last Certificated Agency:

14. New Parts/Material Verification:

THE FOLLOWING SIGNATURE ATTESTS THAT THE PART(S) OR MATERIAL(S) IDENTIFIED ABOVE WAS (WERE) MANUFACTURED BY A FAA PRODUCTION APPROVAL HOLDER (PAH), OR TO AN INDUSTRY COMMERCIAL STANDARD.

18. Used, Repaired, Overhauled or New Surplus Parts Verification:

THE FOLLOWING SIGNATURE ATTESTS THAT THE DOCUMENTATION SPECIFIED ABOVE OR ATTACHED IS ACCURATE WITH REGARD TO THE ITEM(S) DESCRIBED.

15. Signature:

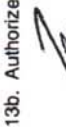
19. Signature:

16. Name:

17. Date: 5/5/2023

20. Name: Quality Assurance Representative 21. Date: 5/5/2023

NOTICE: The above signature binds the seller and the SIGNER to the accuracy of the information provided in the FORM. Should the information provided in this Form contain inaccuracies or misrepresentations, the signer and SELLER may be liable for damages and be subject to criminal prosecution under state and federal law.

1. Approving Civil Aviation Authority/Country: FAA/United States		2. AUTHORIZED RELEASE CERTIFICATE - FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: 5237250011222947	
4. Organization Name and Address: IAE International Aero Engines AG 400 Main Street, M/S 121-10 East Hartford, CT 06118				5. Work Order/Contract/Invoice Number: 45304619601	
6. Item: 7. Description:		8. Part Number:		9. Quantity:	
1		5A2104		5	
10. Serial Number:		11. Status/Work:		NEW	
N/A					
12. Remarks: AIRWORTHINESS APPROVAL - PARTS					
SUPPLEMENTAL SHIPMENT OF ARTICLE(S) RECEIVED UNDER FAA FORM 8130-3 FORM TRACKING NUMBER 1222947					
13a. Certifies the items identified above were manufactured in conformity to: <input checked="" type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.					
13b. Authorized Signature: 		13c. Approval/Authorization No.: ODA400098NE		14a. Authorized Signature	
13d. Name (Typed or Printed): Daniel Bostock		13e. Date (dd/mm/yyyy): 23 Mar 2023		14b. Authorized Signature	
				14d. Name (Typed or Printed):	
User/Installer Responsibilities					
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 ensures that his/her airworthiness authority accepts engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. 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.					

TRUE AND CERTIFIED
25-23 COPY 7a/13

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Certific. Sticker

1. Approving Civil Aviation Authority/Country: FAA/United States		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG				3. Form Tracking Number: I222947	
4. Organization Name and Address: IAE International Aero Engines AG, 400 Main Street M/S 121-10 East Hartford, CT 06118 C/O Japanese Aero Engines Corp. 2-5-18 Kyobashi, Chuo-ku, Tokyo 104-0031 Japan PC No. 114NE							
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:		
1	FILLER	5A2104	17 EA	N/A	NEW		
12. Remarks: Airworthiness approval - Parts							
13a. Certifies the items identified above were manufactured in conformity to:				14a. <input type="checkbox"/> 14 CFR 43.9 Return to Service <input type="checkbox"/> Other regulation specified in Block 12			
<input checked="" type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.				Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature: <i>Nao Kaneko</i>		13c. Approval/Authorization No.: ODA400098NE		14b. Authorized Signature:		14c. Approval/Certificate No.:	
13d. Name (Typed or Printed): Nao Kaneko		13e. Date (dd/mm/yyyy): 18 OCT 2022		14d. Name (Typed or Printed):		14e. Date (dd/mm/yyyy):	
User/Installer Responsibilities							
It is important to understand that 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 ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. 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.							

SHIPPING INVOICE



JAPANESE AERO ENGINES CORPORATION
KWE UNIT B1, LANGHAM PARK INDUSTRIAL ESTATE
MAPLE ROAD
CASTLE DONINGTON
DERBY DE74 2UT
UNITED KINGDOM

EORI # : GB 018564905000
On behalf of IAE

INTERNATIONAL AERO ENGINES



**International
Aero Engines™**

Invoice # : C6771

Invoice Date : 23-Mar-2023

Delivery terms : EX WORKS DERBY GB

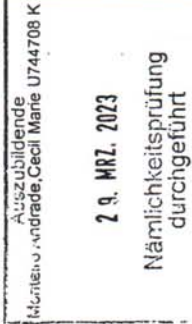
Goods : V2500 AIRCRAFT ENGINE PARTS

Sold to :

LUFTHANSA TECHNIK AG
C/O LUFTHANSA TECHNIK LOGISTIK
LSC-WT WARENNAHME
WEG BEIM JAEGER 193
HAMBURG
22335
GERMANY

Shipped to :

LUFTHANSA TECHNIK AG
C/O LUFTHANSA TECHNIK LOGISTIK
LSC-WT WARENNAHME
WEG BEIM JAEGER 193
HAMBURG
22335
GERMANY



Piece(s) : 1
Weight : 21.9

Carrier : DHL
AWB / Tracking # : 8618732452

Line #	P/O #	Part Number	Quantity	Unit	Description	Lot #	Authorised Release Certificate #	Origin	HTS Code	Taric Code	Unit Price	Total
1	45304626601	5A0906	100	EA	SEAL	I230148	523724002I230148	JP	8411.91.9085	84119100		
2	45304627301	5A1711	26	EA	SEAL	I223586	523724004I223586	JP	8411.91.9085	84119100		
3	45304627301	5A1711	74	EA	SEAL	I230160	523724004I230160	JP	8411.91.9085	84119100		
4	45304627601	5A1856	3	EA	BRACKET	I230162	523724003I230162	JP	8302.49.6055	83024900		
5	45304627601	5A1856	2	EA	BRACKET	I230464	523724003I230464	JP	8302.49.6055	83024900		
6	45304619601	5A2104	5	EA	FILLER	I222947	523725001I222947	JP	8411.91.0000	84119100		
7	45304625801	5R0325	30	EA	LINING	I230187	523724001I230187	JP	8411.91.9085	84119100		

Ship Transaction Total 240

REMARKS :

The Goods contained within this shipment are accompanied by FAA Form(s) 8130-3 Authorised Release Certificate(s).
The Goods are intended for the maintenance and repair of IAE V2500 Series Engines for Airbus A320 range or Boeing MD-90 Civil Aircraft.
UK EXPORT INSTRUCTION : The Goods do not require any type of UK issued Export Licence. The goods are to be permanently exported. HMRC CPC 1000001.

