

COMMERCIAL INVOICE

Hamilton Sundstrand Corporation

Customer Service
One Hamilton Road
Windsor Locks, CT 06096-1000

13140035

Shipment/Commercial Invoice #
24-DEC-2025

Ship To 87610 GLOBAL TRADE AVIATION 8 BESEMER CLOSE EBBLAKE INDUSTRIAL ESTATE VERWOOD BH31 6AZ UNITED KINGDOM Waybill # 397115703697		Sold To 87796 GLOBAL TRADE AVIATION VERSOIX AVENUE LOUIS YUNG 35 1290 GENEVA SWITZERLAND		Freight Forwarder	
Incoterms FCA GENEVA SWITZERLAND		Intermediate Consignee		Ultimate Consignee/End User	
Carrier FXIEF7		Payment Terms Net 30 Days		Package Qty 4	
Export Reg.No. X20251223991695		Gross Weight: 35.000 LB			
Package ID #: 1030565244		Dimensions: 80X23X22 IN		Gross Weight: 35.000 LB	
Line 10	Material R815505-9 Customer Material R815505-9 Description BLADE, PROPELLER	Export Control #: 9A991.d License: NLR H.S. Code: 8807100030 These items are controlled by the U.S. government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.	Qty 1	UoM EA	Unit Value 73688.90
					Ext Value 73688.90
					CoO FR
					Delivery #: 408603949 Customer PO/Item #: P120101 Sales Order/Item #: 122060317/10 Serial # FR2025090142RT
Package ID #: 1030565245		Dimensions: 80X23X22 IN		Gross Weight: 35.000 LB	
Line 10	Material R815505-9 Customer Material R815505-9 Description BLADE, PROPELLER	Export Control #: 9A991.d License: NLR H.S. Code: 8807100030 These items are controlled by the U.S. government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.	Qty 1	UoM EA	Unit Value 73688.90
					Ext Value 73688.90
					CoO FR
					Delivery #: 408603949 Customer PO/Item #: P120101 Sales Order/Item #: 122060317/10 Serial # FR2025090142RT
Package ID #: 1030565246		Dimensions: 80X23X22 IN		Gross Weight: 35.000 LB	
Line 10	Material R815505-9 Customer Material R815505-9 Description BLADE, PROPELLER	Export Control #: 9A991.d License: NLR H.S. Code: 8807100030 These items are controlled by the U.S. government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.	Qty 1	UoM EA	Unit Value 73688.90
					Ext Value 73688.90
					CoO FR
					Delivery #: 408603949 Customer PO/Item #: P120101 Sales Order/Item #: 122060317/10

Shipment/Commercial Invoice

BLADE, PROPELLER		not be resold, transferred, or otherwise disposed of, to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.		Serial # FR2025080053RT ✓	
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Package ID #: 1030565247	Dimensions: 80x23x22 IN	Gross Weight: 35.000 LB
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Line	Material	Export Control #	Qty	UoM	Unit Value	Ext Value	CoO	Delivery #
10	R815505-9 Customer Material R815505-9 Description BLADE, PROPELLER	License: NLR H.S. Code: 8807100030 These items are controlled by the U.S. government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.	1	EA	73688.90	73688.90	FR	Customer PO/Item #: P120101 Sales Order/Item #: 12206031710

USD 294755.60

Signature: 
Name: Ryan Collins

Hazardous Materials Warning: Before you work with any component, assembly or product referred to in this document, read, understand and obey all safety instructions and take all appropriate safety precautions. These instructions include instructions from the manufacturer, the material safety data sheet (MSDS), the component maintenance manual, service information letters, all operators letters, and government regulations. keep and discard chemicals. Chemicals may cause injuries to you or make you sick. Personal injury or disease may result if safety instructions are not obeyed.

1. Approving Civil Aviation
Authority / Country:
FAA / UNITED STATES

2. **AUTHORIZED RELEASE CERTIFICATE**
FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:
0000000000013149549
408603949
Page 3 of 4

4. Organization Name and Address:

Hamilton Sundstrand Corporation
One Hamilton Road
Windsor Locks, CT 06096 - 1000

5. Work Order/Contract/Invoice Number:

P120101

P.C. 14

6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
01	BLADE, PROPELLER	R815505-9	1	FR2025080053RT	NEW

12. Remarks:
Batch no. / Lot ID: 0045455935
Complied with all applicable Airworthiness Directives.

13a. Certifies the items identified above were manufactured in conformity to:

- ☒ Approved design data and are in a condition for safe operation.
☐ Non-approved design data specified in Block 12.

14a. ☐ 14 CFR 43.9 Return to Service ☐ Other regulation 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: 	13c. Approval / Authorization No.: ODA810310NE	14b. Authorized Signature:	14c. Approval / Certificate No.:
13d. Name (Typed or Printed): WALLACE SAVAGE JR	13e. Date (dd/mm/yyyy): 22 DEC 2025	14d. Name (Typed or Printed):	14e. Date (dd/mm/yyyy):

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 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.

CERTIFICATE OF CONFORMANCE

Hamilton Sundstrand
One Hamilton Road
Windsor Locks, CT 06096



UTC Aerospace Systems

Sold-to Address: 87796
GLOBAL TRADE AVIATION
VERSOIX
AVENUE LOUIS YUNG 35
1290 GENEVA
SWITZERLAND

Ship-to Address: 87610
GLOBAL TRADE AVIATION
8 BESSEMER CLOSE
EBBLAKE INDUSTRIAL ESTATE
VERWOOD
BH31 6AZ
UNITED KINGDOM

Date:
17-DEC-2025

Page 1 of 1

Delivery No:
408603949

Customer PO/Item:
P120101

Item	Material	Description	Total Qty	UOM	Batch Nbr	Country of Origin
Sub	Material	Description	Batch Qty	UOM	Batch Nbr	Country of Origin
10	R815505-9	BLADE, PROPELLER	4	EA		
900001	R815505-9	BLADE, PROPELLER	1	EA	0045454020	FR
Serial number(s): FR2025090114RT						
900002	R815505-9	BLADE, PROPELLER	1	EA	0045453268	FR
Serial number(s): FR2025090142RT						
900003	R815505-9	BLADE, PROPELLER	1	EA	0045455935	FR
Serial number(s): FR2025080053RT ✓						
900004	R815505-9	BLADE, PROPELLER	1	EA	0045539424	FR
Serial number(s): FR2025070030RT						
Sales Order Number/Item: 122060317/000010						

This certifies that products supplied herein conform to the specification(s), drawing(s), contract(s) and/or purchase order(s) that are referenced hereon. Records that document the inspection and test of these products are maintained on file. All work is performed in accordance with our approved ISO9001 and AS9100 Quality Management System.

AUTHORIZED SIGNATURE

22-DEC-2025

DATE

RATIER-FIGEAC
Avenue Ratier
F-46100 FIGEAC

Statement N°: 80630194
Contract N°: H111443A-1 - 2290
Reference N°: 4172972 ZRE1
Date: November 12, 2025

Sent by :
RATIER-FIGEAC
Avenue Ratier
F-46100 FIGEAC

DELIVERY NOTE /
CERTIFICATE OF CONFORMITY



CONSIGNEE : 64000301

HAMILTON SUNDSTRAND
One Hamilton Road
DOCK P
WINDSOR LOCKS - CT 06096-1000
USA

ITEM	REFERENCE/DESCRIPTION/NATO	QUANTITY	NUMBER/REMARKS
* 80	R815505-9 BLADE PROPELLER R815505-9\B Country of Origine : FR (EU)	1 PC	The mentioned IPC description and part number correspond to Ratier-Figeac P/N : R815505-9\B S/N : FR2025080053RT HTS code : 8807100010
WARNING - This hardware is subject to the export control restrictions on Annex EXP-12-006 attached to this document.			

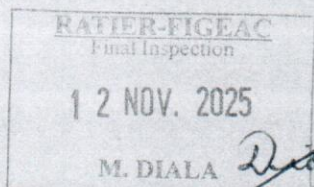
* This delivery note is subject to customs clearance.

Dispatched on : OMM/MQO :
By : Container :
Incoterms : EXW Packing :
NATO :

We hereby declare, barring exceptions, reservations, or exemptions listed in this statement of conformity, that the listed supplies comply with the contract requirements and that, after completion of testing and verification, they completely satisfy all specified requirements, and applicable standards regulations.

SUPPLIER QUALITY MANAGER

NAME
TITLE
DATE
SIGNATURE



Export Control Vérifié
Nom Prénom : *Diala Mathis*
12 NOV. 2025
Signature : *Diala*

RATIER-FIGEAC
Avenue Ratier
F-46100 FIGEAC

ANNEXE EAR

Reference N°:

EXP-12-006

Statement N°:

80630194

Date :

November 12, 2025

Sheet :

2 / 02

Sent by :

RATIER-FIGEAC

Avenue Ratier

F-46100 FIGEAC

DELIVERY NOTE /
CERTIFICATE OF CONFORMITY



ANNEXE EAR

WARNING - CONTROLLED EAR

These items are controlled by the U.S. government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations."ECCN: [9A991.d or EAR 99]

Export and/or reexport of hardware, software, and technical data delivered under this transaction to or for use in Russia or Belarus or separatist- controlled parts of Ukraine, is prohibited.

1. Approving competent Authority/Country
Autorité compétente/Pays
DIRECTION GENERALE DE
L'AVIATION CIVILE
FRANCE

2. AUTHORISED RELEASE CERTIFICATE
Certificat libérateur autorisé
EASA FORM 1
Formulaire 1 de l'EASA

3. Form Tracking Number
N° de repère du Formulaire
80630194-000001
1 / 1

4. Organization Name and Address :
Nom et Adresse de l'organisme
RATIER-FIGEAC
Avenue Ratier
46100 FIGEAC
FRANCE

5. Work Order / Contract / Inv
Bon de commande/Contrat/Fa
H111443A-1 - 2290

6. Item / Item	7. Description / Description	8. Part No / N° de pièce	9. Qty / Qté	10. Serial No N° série	11. Status / Work Etat / Travaux
80	BLADE PROPELLER	R815505-9	1	FR2025080053RT	New

12. Remarks / Remarques
The mentioned IPC description and part number correspond to Ratier-Figeac P/N : R815505-9IB .
WORK ORDER : 100000817742

13a. Certifies that the items identified above were manufactured in conformity to :
Certifie que les éléments identifiés ci-dessus ont été fabriqués conformément aux :

- ☒ approved design data and are in a condition for safe operation
données de conception approuvées et sont en état de fonctionner en toute sécurité
- ☐ non-approved design data specified in block 12
données de conception non approuvées identifiées en case 12

14a. ☐ EASA PART 145.A.50 Release to Service ☐ Other regulation specified in block 12
Approbation pour remise en service
Selon Partie 145.A.50
Certifie, that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part 145 and in respect to the items as considered ready for release to service.
Certifie que, sauf indication contraire spécifié en case 12, les travaux identifiés en case 11 décrits en case 12 ont été réalisés conformément à la partie 145 et qu'au vu de ces travaux pièces sont considérées prêtes à la remise en service

13b. Authorized Signature Signature autorisée	13c. Approval/ Authorisation Number Numéro d'agrément / d'autorisation FR.21G.0001	14b. Authorized Signature Signature autorisée	14c. Certificate / Approval Ref. N° Numéro de certificat / d'agrément FR. M5.034
13d. Name/Nom MATHIS DIALA	13e. Date (dd mm yy)/Date (jj mm aa) 12 NOV 2025	14d. Name/Nom	14e. Date (dd mm yy)/Date (jj mm)

USER/INSTALLER RESPONSABILITIES / Responsabilités de l'utilisateur/installateur
This certificate does not automatically constitute authority to install the item(s).
Ce document ne constitue pas forcément l'autorisation d'installer l'item(s).
Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1.
Quand l'utilisateur/installateur travaille selon les réglementations d'une autorité de navigabilité différente de l'autorité de navigabilité mentionnée dans la case 1, il est essentiel que l'utilisateur/installateur s'assure que son autorité de navigabilité accepte les items libérés par l'autorité de navigabilité mentionnée dans la case 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.
Les indications portées en cases 13a et 14a ne constituent pas une certification de montage. Dans tous les cas le dossier d'entretien de l'aéronef doit contenir une certification d'installation délivrée conformément aux règlements nationaux par l'utilisateur/installateur avant que l'aéronef puisse voler.



Collins Aerospace

Sold By:

RATIER-FIGEAC SAS
25 AV RATIER
F-46100 FIGEAC

Ship To:

WL Customer Service AM
Hamilton Sundstrand Corp
Dock P One Hamilton Road
WINDSOR LOCKS CT 06096-1000
USA



A008732314

P/N R815505-9

HU Boxes 1 of 1

Plant Code 2710

Print Date 11/12/2025

ASN Item	PO/SA No.	Item	EC Rev	Quantity	Packing Slip	Inspection Lot	COO	UTAS Batch #
000001	H111443A-1	02290	A	1	80630194	000000000000	FR	
No.	Serial Number		UID					
1	FR2025080053RT							

