12kg-6023asso

## Combined Inventory Receipt & Dispatch Check Sheet

## THIS DOCUMENT MAY <u>ONLY</u> BE COMPLETED BY A PERSON THAT HAS RECEIVED TRAINING AND BEEN ISSUED WITH AN INSPECTORS STAMP



B&H Warehouse Reference	Job Number	Date Received
AW555185		17.06.2023

A visual inspection has been performed on this unit and the following information checked:

	T	RECEIPT		<u> </u>	DISPATCH	 
	Yes	No	N/A	Yes	No	N/A
EASA Form (8130) / Authorised Release Certificate	✓					
Trace Documentation	<b>7</b>					
OEM Certification			•			
DG Declaration			· 📵			
MSDS (Material Safety Data Sheet)			•			
Shelf Life Applicable			•			
Material Certification / ATA 106			•			
US (unserviceable) Tag			•			
Reason for Removal Stated on Tag						
Packing Slip	V					
Original Certificates Returned			•			
Unused Statement			•			
Physical Checks to be completed		RECEIPT			DISPATCH	
	Yes	No	N/A	Yes	No	N/A
Part Number on Unit Matches Paperwork	· 🗸					
Serial Number on Unit Matches Paperwork	<b>7</b>					
Description on Unit Matches Paperwork	V					
All Paperwork carries the same part & serial number	<b>V</b>					
Blanks fitted to ALL ports			•			
FOD evident in ports / connectors			•			
Static Sensitive			•			
Warranty labels INTACT			•			
Following tasks MUST be completed on Receipt AND	an Little of the	RECEIPT	<b>克尔纳纳</b> 克克 医乳腺	i i je	DISPATCH	in the report
Dispatch'	Yes,	No ·	N/A	Yes		N/A
Interior packaging sufficient to secure unit and weight of unit	<b>-</b>					
Component wrapped in static sensitive bubble/pouch			•			
Exterior packing condition acceptable for weight of unit	V					
External Damage customer to inspect photo's			•			
Photos Taken – Package Exterior	<b>✓</b>					
Photos Taken – Item and packaging	<b>7</b>					
Photos Taken – Component(s)	<u>[</u>					
Photos Taken – Data Plates and Connectors	<b>7</b>					
FirstTrac Updated	<b>V</b>					
Other (Specify)			•			
Customer advised / Pre alert sent			•			
Completed by (Trained Inspector Stamp)	<b>V</b>					

UK-OPS-FM-29

**Uncontrolled Document When Printed** 

Version: 6-23/01/2023

**************************************						3 (02-14)	FAA Form 8130-3
Statements in Block 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in a contained with the national regulations by the user/installer before the aircraft may be flown.	ordance with the na	ertification issued in ac	ontain an installation c	tenance records must c	certification. In all cases, sircraft main	k13a and 14a do not constitute installation lown.	Statements in Block 13a a the aircreft may be flown.
It is important to understand that the existance 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 Block1, it is essential that the user/installer ensures that his/her circumstances authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block1, it is essential that the user/installer ensures that	specified in Block1,	c/propeller/article. authority of the country 1.	nstall the aircraft engin than the aircorthiness intry specified in Block	ess authority different ress authority different ress authority of the cou	ment alone does not automatically or e national regulations of an airworthin reller(s)/article(s) from the airworthin	It is impartant to understand that the existance 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 I.	t is important to u Where the user/ins us/her zirvorthine
			User/Installer Responsibilities	User/Installer			
06/Oct/2022	Z	Carlos Hernandez		able	Not Applicable	Not Applicable	
1 c Date (dd/mmm/yyyy):		d or Printed)	14d. Name (Typed or Printed)	77)	13e_)_ate (dd/mmm/yyyy):	lod Name (Lyped or Printed):	13d_Name(Jy
9NOR506C			1	ble	Not Applicable	NOFACULT	
:4c. Approval/Certificate No.:		ignature:	14b. Authorized Signature:	ation No.:	13c: Approval/Authorization No.:	d Signature:	13b. Authorized Signature:
Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplish in accordance with Trite 14, Clode of Federal Regulations, pert 43 and in respect to that work, the items are approved for return to service.	Block 12, the work id de of Federal Regula	otherwise specified in dance with Tite 14, Co um to service.	Centifies that unless other accomplish in accordance are approved for return to		Block 12.	Non-approved design data specified in Block 12.	Non-
Other regulation specified in Block 12	X Other	1.9 Return to Service	14a. X 14 CFR 43.9 Re		nufactured in conformity to:	12a. Certifies the items identified above were manufactured in conformity to:  Approved design data and are in a condition for soft contention.	13a. Gertifies ti
	iired.	S.B.: No SB required					
	uired.	A.D.: No AD required.	_				
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 Hydraulic Valve is considered ready for release to service under EASA Part 145 approval no. EASA EASA 145.6674.	the Hydraulic Va	espect to that work EASA.145.6674.	arried out in accordance with EASA Part 145 and in respect to that wor to service under EASA Part 145 approval no. EASA EASA.145.6674	cordance with EAS r EASA Part 145 aj	ock 11/12 was carried out in ac to service unde	ertifies that the work specified in b	Ω
		108395	Full details of work carried out per work order no. 108395	of work carried out	Full details		
	-33	-03 Revision	nce with CMM 2	STED in accorda	INSPECTED AND TESTED in accordance with CMM 29-13	1	12. Remarks:
INSPECTED AND TESTED	32	4732	1ea,		1C4196	Hydraulic Valve	_
11. Status/Work:	H	10. Serial Number:	9. Quantity:	:	8. Part Number:	7. Description:	6. Item: 7. D
91023		574	SA: EASA.145.60	9NOR506C EAS	FAA APROVED REPAIR STATION: 9NOR506C EASA: EASA.145.6674	FAA APRO	-
5.Work Order/Contract/ Invoice Number:		<del></del>	33411 USA	Palm Beach, FL		4. Organization Name and Addres Novo Aero Services L 6965 Vista Parkway, 1 Phone: 561-420 5007	4. Organization
		al Tag	FAA Form 8130-3, Airworthiness Approval Tag	rm 8130-3, Airwa	FAA Fo		
108395				; ; ;		FAA/United States	FA
3. Form Tracking Number:		ificate	Authorized Release Certificate	ized Rel	Author	Approving Civil Aviation Authority/ Country:	1. Appr

## **TearDown/Inspection Form**

Novo Aero Services LLC. 6965 Vista Parkway, Unit 16/17 West Palm Beach, FL 33411

Phone: 561-429-5997 Fax: e-mail only

C.R.S. No.: 9NOR506C

Sold To:

GA TELESIS, LLC

1850 NW 49TH STREET FORT LAUDERDALE

FLORIDA 33309

Ship To:

GA TELESIS, LLC

1850 NW 49TH STREET FORT LAUDERDALE

Work Order:

Date:

FLORIDA 33309

Part Number: 1C4196

Description: Hydraulic Valve

Serial:

4732

Manufacturer: Model: 1C4196

**Boeing** 

108395

October/6/2022

Purchase Order:

91023

Service Performed:

INSPECTED AND TESTED

Manual Number: 29-13-03 Data used: Revision: 33

Date: 11/1/2019

Was Complaint Verified: N/A

Teardown/Inspection Data

Inspect and Test Only

1.- Trouble Reported:

Unknown

No Corrosion Noted.

Loose or Missing Parts: No Loose or Missing Parts. Physical Damage: No damage noted.

Normal

Corrosion:

.....

2. Teardown

Appearance:

Dissassembly: None

Cleaning: Cleaned Painting: None Assembly: None

Tested I/A/W Mfg. Specs. Operation:

Modifications: None Other problems found: N/A

4. Final

Warranty Accepted:

N/A

Final Test and Inspection:

Final Inspection Normal.

A.D.: No AD required.

S.B.: No SB required.

5. Work Performed: Unit was cleaned, inspected and tested I/A/W OEM technical data. Unit is ready for return to service.

## Maintenance Release

This certifies the item identified above was serviced in accordance with current F.A.A. airworthiness regulations and in respect to the work performed is approved to return to service. Pertinent details of the work performed are on File at this Agency under Work 108395

Order No.:

Ivan Pino

Date:

Signature:

Inspector's Name: Carlos Hernandez

Technician:

October/06/2022

Inspector

Form: AOG 103

Novo Aero Services LLC. Packing Slip No.:108395 6965 Vista Parkway, Unit 16/17 West Palm Beach, FL 33411 **USA** Phone: 561-429-5997 Fax: e-mail only C.R.S.: 9NOR506C Ship To: GA TELESIS, LLC Sold To: GA TELESIS, LLC 1850 NW 49TH STREET 1850 NW 49TH STREET FORT LAUDERDALE FORT LAUDERDALE FLORIDA FLORIDA 33309 33309 Attention: None Purchase Order No.: 91023 Net-30 Terms: Manufacture: Boeing Serial: 4732 Part Number: 1C4196 Description: Hydraulic Valve Charges Packing checklist YES NO N/A C.O.D. Part Number: [ ] [ ] [ ] Serial Number: [ ] [ ] [ ] From: Novo Aero Services LLC. 6965 Vista Parkway, Unit 16/17 Freight: Form 8130-3 [ ] [ ] [ ] West Palm Beach, FL 33411 USA [][][] Cert. Trace: Phone: 561-429-5997 Total: Foam Pack: [ ] [ ] [ ] To: GA TELESIS, LLC Bubble Wrap: [ ] [ ] 1850 NW 49TH STREET FORT LAUDERDALE Received By: **FLORIDA** 33309 Date: Phone: 954-676-3111 Purchase Order: 91023 Return Postage Warranty AWB#: \_\_\_\_\_

Form: CRS-2