

ETIQUETTE POUR EQUIPEMENT ETIQUETA DE EQUIPO / EQUIPMENT LABEL GERÄTE-ANHÄNGER			
Description-Bezeichnung-Désignation-Description		Part N°/N° Parte Teilenummer N° de pièce (PNR)	
CONTAINER-CHEMICAL		G 1 2 N 2 1 1 2 - 1 2 9	
Manufacturer-Lieferant-Fournisseur-Sumministrador		ICAO	
B/E AEROSPACE, Inc.		Code N°/N° Codigo Gerätezeiffer CMS	
MSN:		Serial N°/N° Serie Serien-Nummer N° de série (SER)	
F.I.N.:		10 6 9 5 0	
Code N°/N° Codigo Gerätezeiffer CMS		ICAO	
Manufacture date (DMY) / Fecha de Fabricacion Herstellungsdatum Date de fabrication	032017	Assembly / Instalacion Einbau Instalador	
Hydrostatic test date/fecha del ensayo hidrostatico Hydrostatische Prüfungsdatum Date de test hydrostatique (HST)	N/A	Date - Fecha Tag - Date	Stamp - Sello Stempel - Pongien
Expiration date / Fecha de Caducidad Ablaufdatum Date expiration	N/A	Date - Fecha Tag - Date	Stamp - Sello Stempel - Pongien
Concession - Concesion - Baubewerhung - Derogation: Release certificate n° - N° Certificado de Conformidad-Liberscheinumsbescheinigungs-N°-Certificat de conformité n° N/A 32128442-2.000			
Sub part expiration date Fecha de expiracion del sub-componente Unterkomponente Ablaufdatum Date d'expiration du sous-ensemble	Ultimate date / fe Maximo tiempo de vida - Hochste Lebensdauer - Durée max de stockage	Test frequency Frecuencia de las pruebas de verificacion Periodische Prüfungen - Frequencia das verificacoes	Recoding Generator
01-Mar-2032	15 years	Mask 5 years then every 2 years	15 yrs
Remarks-Observaciones-Anmerkungen-Observations: N/A			

CT176

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: SO 32128442-1.000	
4. Organization Name and Address: B/E AEROSPACE, INC. 10800 PELUMM RD. LENEXA, KS 66215-4061				5. Work Order/Contract/Invoice number: PO 4500242372		
6. Item:		7. Description:		8. Part Number:	9. Quantity:	10. Serial Number:
1.000	O2 CONTAINER, TYPE II	G2F212-85	4	07678 thru 07681		NEW
2.000	O2 CONTAINER, TYPE II	G2N212-29	7	06948 thru 06954		NEW
12. Remarks: 1.000 LC 1710, MFG 03/2017 2.000 LC 1710, MFG 03/2017						
AIRWORTHINESS APPROVAL						
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.						
13b. Authorized Signature: 		13c. Approval/Authorization No.: 488587212				
13d. Name (Typed or Printed): SHEILA A. HART		13e. Date (dd/mm/yyyy): 16/Mar/2017				
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.						
14a. Authorized Signature: _____ 14b. Name (Typed or Printed): _____ 14c. Date (dd/mm/yyyy): _____ 14d. Approval/Certificate No.: _____						

FAA Form 8130-3 (02-14)

NSN: 0052-00-012-9005

SATAIR
Certified True Copy
12-02-2018

Date:

Signature: 



1001082388

B/E AEROSPACE Inc.

FAA-PMA

DOC. NO. 7000-1

10800 PFLUMM RD LENEXA, KS 66215 USA

These Articles are eligible for installation on the following certified products:

G2F212-85

AIRBUS A300B2-1A,-1C,-203
AIRBUS A300-B4-602,-603
AIRBUS A310-203,-221
AIRBUS A319-113,-114
AIRBUS A320-231,-232,-233
AIRBUS A330-202,-223
AIRBUS A340-312,-313

AIRBUS A300-B2K-3C
AIRBUS A300-B4-605R
AIRBUS A310-222,-304
AIRBUS A319-131,-132
AIRBUS A321-111,-112
AIRBUS A330-243,-301

AIRBUS A300-B4-203,-601
AIRBUS A300-B4-622R
AIRBUS A310-322,-324,-325
AIRBUS A320-111,-211
AIRBUS A321-131,-211
AIRBUS A340-211,-212

AIRBUS A300-B4-2C,-103
AIRBUS A300-F4-605R
AIRBUS A319-111,-112
AIRBUS A320-212,-214
AIRBUS A321-231
AIRBUS A340-213,-311

G2N212-29

AIRBUS A300B2-1A,-1C,-203
AIRBUS A300-B4-602,-603
AIRBUS A310-203,-221
AIRBUS A319-113,-114
AIRBUS A320-231,-232,-233
AIRBUS A330-202,-223
AIRBUS A340-312,-313

AIRBUS A300-B2K-3C
AIRBUS A300-B4-605R
AIRBUS A310-222,-304
AIRBUS A319-131,-132
AIRBUS A321-111,-112
AIRBUS A330-243,-301

AIRBUS A300-B4-203,-601
AIRBUS A300-B4-622R
AIRBUS A310-322,-324,-325
AIRBUS A320-111,-211
AIRBUS A321-131,-211
AIRBUS A340-211,-212

AIRBUS A300-B4-2C,-103
AIRBUS A300-F4-605R
AIRBUS A319-111,-112
AIRBUS A320-212,-214
AIRBUS A321-231
AIRBUS A340-213,-311



1001082388

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12-02-2018

Date:

Signature:

**ACCEPTANCE TEST REPORT (ATR) FOR EMERGENCY OXYGEN CONTAINER ASSEMBLY
TYPE II UNIT, 12-INCH SYSTEM
(15 MINUTES AND 22 MINUTES DURATION)**

Reference: Acceptance Test Procedure (ATP) 846151-02.
Note: This ATR complies with Airbus Technical Specification No. 3520 M1E 0026 01, Issue 3.
(Use check mark "✓" to denote acceptance)

PART NO. G2F212 - 85 AMENDMENT: NA SERIAL NO. 07678

- 4.1 IDENTIFICATION & LABELING INSPECTION (Decals Present with Correct Information) ☒
- 4.2 VISUAL INSPECTION (COMPONENTS IN PLACE) ☒
- 4.3 INTERCHANGEABILITY AND DIMENSIONAL INSPECTION
- Container Height (77.0 mm max.) 75.9 ☒
- Anchor Nuts - Verify Installation (8 places) ☒
- Curvature of the Door (2.5 mm max.) ☒
- Latch Hook Engagement (within tolerance range specified on assembly drawing) ☒
- 4.4 WEIGHT INSPECTION (Specified Weight 1.065 Kg. max.) Actual Weight: 1.006 Kg.
- 4.5 FUNCTIONAL TESTING COMPLETED ☒
- ENVIRONMENTAL CONDITIONS (Conditions are within ATP Limits) ☒
- If conditions are out of ATP limits record actual readings _____ °F _____ %RH
- 4.6 MASK DROP TESTING COMPLETED ☒
- 4.7 CLEANLINESS ☒
- 6.0 CONTAINER ASSEMBLY ACCEPTED ☒
- 7.0 CONCESSION NO. (Bauabweichungs Nr.) 16827- NA
(if applicable) Suffix NA

INSPECTED BY: Asegayc G

DATE: 3/6/17

STAMP: 

B/E AEROSPACE, INC.

"Document Control Approved"



1001082388

SATAIR
Certified True Copy
12-02-2018

Date:

Signature: 

**ACCEPTANCE TEST REPORT (ATR) FOR EMERGENCY OXYGEN CONTAINER ASSEMBLY
TYPE II UNIT, 12-INCH SYSTEM
(15 MINUTES AND 22 MINUTES DURATION)**

Reference: Acceptance Test Procedure (ATP) 846151-02.
Note: This ATR complies with Airbus Technical Specification No. 3520 M1E 0026 01, Issue 3.

(Use check mark "✓" to denote acceptance)

PART NO. G2F212 - 85 AMENDMENT: NA SERIAL NO. 07679

- 4.1 IDENTIFICATION & LABELING INSPECTION (Decals Present with Correct Information) ☒
- 4.2 VISUAL INSPECTION (COMPONENTS IN PLACE) ☒
- 4.3 INTERCHANGEABILITY AND DIMENSIONAL INSPECTION
- Container Height (77.0 mm max.) ☒ NA
- Anchor Nuts - Verify Installation (8 places) ☒
- Curvature of the Door (2.5 mm max.) ☒
- Latch Hook Engagement (within tolerance range specified on assembly drawing) ☒
- 4.4 WEIGHT INSPECTION (Specified Weight 1.065 Kg. max.) Actual Weight: 1.008 Kg.
- 4.5 FUNCTIONAL TESTING COMPLETED ☒
- ENVIRONMENTAL CONDITIONS (Conditions are within ATP Limits) ☒
- If conditions are out of ATP limits record actual readings _____ °F _____ %RH
- 4.6 MASK DROP TESTING COMPLETED ☒ NA
- 4.7 CLEANLINESS ☒
- 6.0 CONTAINER ASSEMBLY ACCEPTED ☒
- 7.0 CONCESSION NO. (Bauabweichungs Nr.) 16827- NA
(if applicable) Suffix NA

INSPECTED BY: Segayc G DATE: 3/6/17 STAMP: 

B/E AEROSPACE, INC.

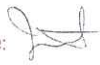
"Document Control Approved"



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Certified True Copy
12-02-2018

Date:

Signature: 

**ACCEPTANCE TEST REPORT (ATR) FOR EMERGENCY OXYGEN CONTAINER ASSEMBLY
TYPE II UNIT, 12-INCH SYSTEM
(15 MINUTES AND 22 MINUTES DURATION)**

Reference: Acceptance Test Procedure (ATP) 846151-02.

Note: This ATR complies with Airbus Technical Specification No. 3520 M1E 0026 01, Issue 3.

(Use check mark "✓" to denote acceptance)

PART NO. G2F212 - 85 AMENDMENT: NA SERIAL NO. 07680

- 4.1 IDENTIFICATION & LABELING INSPECTION (Decals Present with Correct Information) ☒
- 4.2 VISUAL INSPECTION (COMPONENTS IN PLACE) ☒
- 4.3 INTERCHANGEABILITY AND DIMENSIONAL INSPECTION
- Container Height (77.0 mm max.) 75.7 ☒
- Anchor Nuts - Verify Installation (8 places) ☒
- Curvature of the Door (2.5 mm max.) ☒
- Latch Hook Engagement (within tolerance range specified on assembly drawing) ☒
- 4.4 WEIGHT INSPECTION (Specified Weight 1.065 Kg. max.) Actual Weight: 1.009 Kg.
- 4.5 FUNCTIONAL TESTING COMPLETED ☒
- ENVIRONMENTAL CONDITIONS (Conditions are within ATP Limits) ☒
- If conditions are out of ATP limits record actual readings _____ °F _____ %RH
- 4.6 MASK DROP TESTING COMPLETED ☒
- 4.7 CLEANLINESS ☒
- 6.0 CONTAINER ASSEMBLY ACCEPTED ☒
- 7.0 CONCESSION NO. (Bauabweichungs Nr.) 16827- NA
(if applicable) Suffix NA

INSPECTED BY: Segayc G DATE: 3/6/17 STAMP: 

B/E AEROSPACE, INC.

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12-02-2018

Date:

Signature: 

**ACCEPTANCE TEST REPORT (ATR) FOR EMERGENCY OXYGEN CONTAINER ASSEMBLY
TYPE II UNIT, 12-INCH SYSTEM
(15 MINUTES AND 22 MINUTES DURATION)**

Reference: Acceptance Test Procedure (ATP) 846151-02.
Note: This ATR complies with Airbus Technical Specification No. 3520 M1E 0026 01, Issue 3.
(Use check mark "✓" to denote acceptance)

PART NO. G2F212 - 85 AMENDMENT: NA SERIAL NO. 07681

- 4.1 IDENTIFICATION & LABELING INSPECTION (Decals Present with Correct Information) ☒
- 4.2 VISUAL INSPECTION (COMPONENTS IN PLACE) ☒
- 4.3 INTERCHANGEABILITY AND DIMENSIONAL INSPECTION
- Container Height (77.0 mm max.) 75.5 ☒
- Anchor Nuts - Verify Installation (8 places) ☒
- Curvature of the Door (2.5 mm max.) ☒
- Latch Hook Engagement (within tolerance range specified on assembly drawing) ☒
- 4.4 WEIGHT INSPECTION (Specified Weight 1.065 Kg. max.) Actual Weight: 1.010 Kg.
- 4.5 FUNCTIONAL TESTING COMPLETED ☒
- ENVIRONMENTAL CONDITIONS (Conditions are within ATP Limits) ☒
- If conditions are out of ATP limits record actual readings _____ °F _____ %RH
- 4.6 MASK DROP TESTING COMPLETED ☒
- 4.7 CLEANLINESS ☒
- 6.0 CONTAINER ASSEMBLY ACCEPTED ☒
- 7.0 CONCESSION NO. (Bauabweichungs Nr.) 16827- NA
(if applicable) Suffix NA

INSPECTED BY: Segayc G DATE: 3/6/17 STAMP: 

B/E AEROSPACE, INC.

"Document Control Approved"



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SATAIR
Certified True Copy
12-02-2018

Date:

Signature: 



B/E AEROSPACE, INC.
10800 Pflumm Road
Lenexa KS 66215
United States
Phone: +1.913.338.9800
Fax: +1.913.469.4032

PAGE- 1 OF 3
PACKSLIP
3611755

SOLD TO 43442
SATAIR USA INC.
525 WESTPARK DRIVE SUITE 400
PEACHTREE CITY GA 30269
United States

ORDER NUMBER: 32129739 SP
JOB NUMBER: 3130001
ORDER DATE: 01/11/17
PURCHASE ORDER #: 4500243618
REFERENCE #: yrc# 411-0641

SHIP TO 510777
SATAIR INC. MIAMI
11255 NW 106TH STREET
BUILDING 1, SUITE 6
MIAMI SPRINGS FL 33178
United States

REMIT TO
B/E AEROSPACE, INC.
88269 EXPEDITE WAY
CHICAGO IL 60695-0001
United States

SHIP DATE		SHIP VIA		DELIVERY TERMS		WAYBILL NUMBER		
CUST LINE	ITEM	PART NUMBER	REV. NO.	DESCRIPTION		QUANTITY		
						ORDERED	SHIPPED	BACK ORDERED
40	5.000	61L124-25		EMERGENCY OXYGEN CONTAINER,		39	39	
		Catalog #: 61L124-25						
		Serial Numbers for line 5.000:						
		37950	37951	37952				
		37953	37954	37955				
		37956	37957	37958				
		37959	37960	37961				
		37962	37963	37964				
		37965	37966	37967				
		37968	37969	37970				
		37971	37972	37973				
		37974	37975	37976				
		37977	37978	37979				
		37980	37981	37982				
		37983	37984	37985				
		37986	37987	37988				
		ECCN No: 9A991E						
		LC 1720, MFG 05/2017						
		TOP PMA						



1001110261

SATAIR
Certified True Copy
12-02-2018

Date:

Signature:



B/E AEROSPACE, INC.
10800 Plum Road
Lenexa KS 66215
United States
Phone: +1.913.338.9800
Fax: +1.913.469.4032

ORDER NUMBER: 32129739 SP
JOB NUMBER: 3150001
ORDER DATE: 01/11/17
PURCHASE ORDER #: 4500243618
REFERENCE #: YPC# 411-0641

SOLD TO 45442
SATAIR USA INC.
525 WESTPARK DRIVE SUITE 400
PEACHTREE CITY GA 30269
United States

SHIP TO 510777
SATAIR INC. MIAMI
11255 NW 106TH STREET
BUILDING 1, SUITE 6
MIAMI SPRINGS FL 33178
United States

REMIT TO
G/E AEROSPACE, INC.
68259 EXPEDITE WAY
CHICAGO IL 60695-0001
United States

SHIP DATE		SHIP VIA		DELIVERY TERMS		WAYBILL NUMBER	
CUST LINE		ITEM		PART NUMBER		REV. NO.	
DESCRIPTION		ORDERED		QUANTITY		SHIPPED	
BACK ORDERED							

***** 2150 REQUIRED *****
These parts are identical to those parts provided to the production approval holder, and are eligible for installation by reference to the type certificate holder's illustrated parts catalog, service manual, maintenance manual, etc., B/E Aerospace certifies that the parts specified on this shipping document conform to the design data and are safe for the installation on eligible type certificated products as replacement parts manufactured by B/E Aerospace. It is hereby certified that the

SATAIR INC. MIAMI
11255 NW 106TH STREET
BUILDING 1, SUITE 6
MIAMI SPRINGS FL 33178
United States

SATAIR
Certified True Copy
12-02-2018
Date:
Signature:



1001110261

B/E AEROSPAC
10800 Plum Road
Lenexa KS 66215
United States
Phone: +1.913.338.9800
Fax: +1.913.469.4032

SOLD TO 4544Z
BATAIR USA INC.
525 WESTPARK DRIVE SUITE 400
PEACHTREE CITY GA 30269
United States
ORDER NUMBER: 32128442 SP
JOB NUMBER: 3150001
ORDER DATE: 12/23/16
PURCHASE ORDER #: 4500242372
REFERENCE #: YPC# 411-0641

SHIP TO
BATAIR INC. MIAMI
11255 NW 106TH STREET
BUILDING 1, SUITE 6
MIAMI SPRINGS FL 33178
United States
REMIT TO
B/E AEROSPAC, INC.
88267 EXPEDITE WAY
CHICAGO IL 60695-0001
United States

SHIP DATE	SHIP VIA	DELIVERY TERMS	WAYBILL NUMBER	QUANTITY	DESCRIPTION	ORDERED	SHIPPED	BACK ORDERED
03/10/17				4	8044MI CONTAINER, TYPE II	4	4	
10/10/17				4	8044MI CONTAINER, TYPE II	4	4	
20/10/17				7	8044MI CONTAINER, TYPE II	7	7	
20/10/17				7	8044MI CONTAINER, TYPE II	7	7	

Serial Numbers for line 1: 07679, 07678, 07681
Catalog #: 82F212-83-B
ECCN No: 9A991B
LC 1710, MFC 03/2017
TOP PMA

Serial Numbers for line 2: 06949, 06950, 06952
Catalog #: 82N212-29-B
ECCN No: 9A991B
LC 1710, MFC 03/2017
TOP PMA



1001082388

SATAIR
Certified True Copy
Date: 12-02-2018
Signature: [Signature]

B/E AEROSPACE
 10800 Plum Road
 Omaha NE 68131
 United States
 Phone: +1.913.338.9800
 Fax: +1.913.469.4032

SOLD TO 43442
SATAIR USA INC.
 525 WESTPARK DRIVE SUITE 400
 PEACHTREE CITY GA 30269
 United States

ORDER NUMBER: 32128442 SP
 JOB NUMBER: 3100001
 ORDER DATE: 12/23/16
 PURCHASE ORDER #: 4500242372
 REFERENCE #: YPC# 411-0641

SHIP TO
 510777
SATAIR INC. MIAMI
 11255 NW 104TH STREET
 BUILDING 1, SUITE 6
 MIAMI SPRINGS FL 33178
 United States

REMIT TO
B/E AEROSPACE, INC.
 88269 EXPEDITE WAY
 CHICAGO IL 60695-0001
 United States

SHIP DATE		SHIP VIA		DELIVERY TERMS		WAYBILL NUMBER	
CUST LINE	ITEM	PART NUMBER	REV. NO.	DESCRIPTION	ORDERED	SHIPPED	BACK ORDERED
		SATAIR INC. MIAMI 11205 NW 106TH STREET BUILDING 1, SUITE 6 MIAMI SPRINGS FL 33178 United States		***** ALSO REQUIRED ***** These parts are identical to those parts provided to the production approval holder, and are eligible for installation by reference to the type certificate holder's illustrated parts catalog, service manual, maintenance manual, etc., parts specified on this shipping document conform to the design data and are safe for the installation of eligible type certificated products as replacement parts manufactured by B/E Aerospace. It is hereby certified that the			
				Final Destination			

B/E AEROSPACE
10800 Plum Road
Lenexa KS 66215
United States
Phone: +1.913.338.9800
Fax: +1.913.469.4032

ORDER NUMBER: 3212844Z SP
JOB NUMBER: 3150001
ORDER DATE: 12/23/16
PURCHASE ORDER #: 4500242372
REFERENCE #: YPC# 411-0641

SOLD TO 4344Z
SATAIR USA INC.
525 WESTPARK DRIVE SUITE 400
PEACHTREE CITY GA 30269
United States

SHIP TO
510777
SATAIR INC. MIAMI
11255 NW 106TH STREET
BUILDING 1, SUITE 6
MIAMI SPRINGS FL 33178
United States

SHIP DATE	SHIP VIA	DELIVERY TERMS	WARRANTY NUMBER	QUANTITY	DESCRIPTION	ORDERED	SHIPPED	BACK ORDERED
					appliances and/or parts reflected herein were produced under FAA approval and have FAA TSO authorization, or PMA, or extended production certificate authorization and such appliances and/or parts are new and in an airworthy condition (signed) Quality Assurance Country of Origin U.S.A. ***** 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. ***** *** END OF ORDER ***			



SATAIR
Certified True Copy
12-02-2018
Date: _____
Signature: _____