


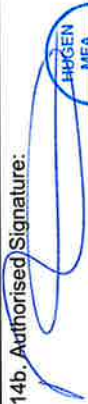


1. Approving Competent Authority / 2. Country CAA.NL		AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3. Form Tracking Number: WHU2403499	
4. Organization Name and Address:  Hugen MFA SK Aerospace Group		Hugen Maintenance for Aircraft BV Marketing 43 Duiven, NL 6921 RE Ph: +31 (0) 85 2222 000, Customerservice@hugenmfa.com			5. Work Order / Contract / Invoice Number: WHU2403499 1351860 / AA507007	
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status / Work:	
1	Oxygen Cylinder Assembly	801307-06	1.00	N627664	Repaired	
12. Remarks: CMM: 35-23-07 Revision: 2 Last Overhaul/ Hydrostatic test: Aug 2023 Next Overhaul / Hydrostatic Test due: Aug 2026 Oxygen Cylinder Assembly Date of Manufacture: Feb 2017 Cylinder Serial Number: N627664 Cylinder Date of Manufacture: Feb 2017 Cylinder Life Expiry Date: Feb 2041 Regulator/Valve Part Number: 801308-31 Regulator/Valve Serial Number: C09080595 Cylinder specification: DOT-3HT1850 Oxygen Batch number: 1202-9326 Hugen MFA has checked and verified that all relevant ADs and SBs are complied with. "TCCA approval no. 818-21."						
13a. Certifies that the items identified above were manufactured in conformity to: <input 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. Authorised Signature:		13c. Certificate /Approval Ref No.:		14a. <input checked="" type="checkbox"/> Part-145.A.50 Release to Service <input checked="" type="checkbox"/> Other regulation specified in Block 12		
13d. Name		13e. Date (dd/mm/yyyy):		14b. Authorised Signature:  14c. Certificate /Approval Ref No.: NL.145.1180		
13e. Date (dd/mm/yyyy):		14d. Name Bastian Hoen		14e. Date (dd/mm/yyyy): 22/Apr/2024		
USER / INSTALLER RESPONSIBILITIES						
This certificate does not automatically constitute authority to install the 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, it is essential that the user/installer ensures that his/her Airworthiness Authority accepts items from the Airworthiness Authority 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.						

1. Approving Competent Authority / 2. Country CAA UK		AUTHORISED RELEASE CERTIFICATE CAA FORM 1				3. Form Tracking Number: WHU2403499	
4. Organization Name and Address:  Hugen MFA SK Aerospace Group		Hugen Maintenance for Aircraft BV Marketing 43 Duiven, NL 6921 RE Ph: +31 (0) 85 2222 000, Customerservice@hugennmfa.com				5. Work Order / Contract / Invoice Number: WHU2403499 1351860 / AA507007	
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13a. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12		14a. <input checked="" type="checkbox"/> Part-145.A.50 Release to Service <input type="checkbox"/> 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 Part-145, and in respect to that work the items are considered ready for release to service.		14b. Authorised Signature:  14d. Name Bastian Hoen			14c. Certificate /Approval Ref No.: UK.145.01728
13b. Authorised Signature:		13c. Certificate /Approval Ref No.:		14e. Date (dd/mm/yyyy): 22/Apr/2024			
13d. Name		13e. Date (dd/mm/yyyy):					
USER / INSTALLER RESPONSIBILITIES							
This certificate does not automatically constitute authority to install the 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, it is essential that the user/installer ensures that his/her Airworthiness Authority accepts items from the Airworthiness Authority 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.							



Hugen Maintenance for Aircraft BV

Marketing 43
Duiven, NL 6921 RE
Ph: +31 (0) 85 2222 000,
Customerservice@hugenmfa.com

Tear Down/Inspection

Work Order #: WHU2403499

Date Printed: 19/04/2024

Page: 1

To:

ATTN: Alex Bird
AAR International
Leuvensesteenweg 573
Zaventem B-1930
Belgium

Ship To:

AAR International
Leuvensesteenweg 573
Suite 9a
Zaventem 1930
Belgium

Reference: 1351860 / AA507007

Part Number: 801307-06

Description: Oxygen Cylinder Assembly

Serial Number: N627664

Customer Remarks:

Repair

Results from inspection:

Information for customer

AD 2009-21-10 Rev , Serial number not affected by.
AD 2010-11-05, Serial number not affected by.

Unit requires Repair and Recertification

Customer reason for removal confirmed: Unit requires Repair
Last Overhaul/ Hydrostatic test: Aug 2023
Next Overhaul / Hydrostatic Test due: Aug 2026
Oxygen Cylinder Assembly Date of Manufacture: Feb 2017
Cylinder Serial Number: N627664
Cylinder Date of Manufacture: Feb 2017
Cylinder Life Expiry Date: Feb 2041
Regulator/Valve Part Number: 801308-31
Regulator/Valve Serial Number: C09080595

Corrective Actions:

Repair & test with reference to the correct CMM

Refill with Aviation/Breathing Oxygen compliant with MIL-PRF-27210 Specification and recertify.

Inspection report generated by: Jordi Marti



AAR International, Inc.
VAT Number: BE0546.514.529
Leuvensesteenweg 573 Units 9A & 9B
1930 Zaventem,
BELGIUM
Phone: (322) 416-4444 Fax:
www.aarcorp.com

Bill To:

ASL AIRLINES FRANCE
VAT: FR00344461546 / CARGO 9 - BAT ERABLE
15 RUE DU HAUT DE LAVAL
CS 14454 TREMBLAY-EN-FRANCE
ROISSY CDG CEDEX, 95708
FRANCE

SHIPPER	SHIPPED	PAGE
1028137	28-MAY-2024	1 OF 2

Customer No.	Customer PO
12298	X0369124

ULTIMATE CONSIGNEE: DIRECT

Ship To:

ASL AIRLINES FRANCE
BATIMENT PRODEX
ZAC DU MOULIN
10 RUE DU MEUNIER
ROISSY EN FRANCE, 95705
FRANCE

Order No	Order Date	Terms	F.O.B.	Freight Terms	Ship Via	Account	Priority
15490898	28-MAY-2024	NET 45	DDP	AAR	LOGAERO STANDARD	AAR	ROUTINE

""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""

Export Authorization: _____ (if applicable)

Export Classification is subject to change without notice. AAR makes no representation as to the accuracy or reliability of the information. Any use of this classification information is without recourse to AAR, and is at your own risk. AAR assumes no responsibility for your failure to obtain any necessary export approvals in accordance with U.S. Export Regulations.

Certificate of Compliance:

AAR International, Inc. hereby certifies that the conformity to approved design / airworthiness data, as provided by AAR International, Inc.'s supplier for the articles described on this packing list is on file at AAR International, Inc. and will be made available on request. As applicable, data attesting to the manufacture and approval of the articles described on this packing list (i.e. FAA approval, P.M.A., T.S.O., etc.) is on file and available at either AAR International, Inc.'s facility or the manufacturer's facility.

This conformity statement is valid unsigned.

Item	Order Line	Qty Ship	U/M	Part Number	Description	Serial #	Cond	Inven Tag
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1 1-0 1 E 801307-06 CYLINDER N627664 S AW28080
SCH B: 9020.00.8000 ECCN: 9A991.D COUNTRY OF ORIGIN: UNITED STATES PART DESC: Oxygen Bottle
**** HAZMAT IATA UN: 1072 Oxygen, compressed Class: 2.2 ****