

Doc. No. F 026 Issue Date: 28.09.2011 Current Revision No.: 02 Revision Date:20.03.2018

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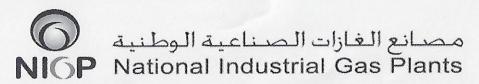
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GAS CYLINDER FILLING / INSPECTION CERTIFICATE

Certificate Ref: QA/QC/5907/2023												
M/s. CONDUIRE INT'L									Date:		July 09, 2023	
Gas: BREATHING AIR									LPO#			
Grad	e: (21% (O2) / Bala	nce (N2)		✓ Inspection ✓			Filling		Item/Part Number			
The f	The following gas cylinders are inspected for leaks and damages and found suitable for use. The cylinder(s) is/are filled with the gas purity of (21% (O2) / Balance (N2).											
SI. No	Cylinder Serial No.	Batch No.	Test Date	Next Test Date	Capacity (Lt/Kg/cu.M)	Gas Pressure (psi / Bar)	Valve Standard	Leak Test	Colour Code	Valve Safety (Cap/lock)	Gas Shelf Life	Remarks
1	AWF 056		10-2019	10-2024	9Ltr.	200Bar	<u> </u>	Ok	Ok	-	36 Months	Good for use
12.00												
	<u> </u>											
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GAS CYLINDER FILLING / INSPECTION CERTIFICATE

CONDUIRE INT'L								Date:		July 17, 2023	
BREATHING AIR											
de: (21% (O2) / Bala	nce (N2)		✓ Inspection			Filling Item/Part Number			rt Number		
		spected for lea	aks and damage	s and found	suitable for u	se. The cylinde	r(s) is/a	re filled	with the gas	purity of (21	1% (O2) / Balance (N2).
Cylinder Serial No.	Batch No.	Test Date	Next Test Date	Capacity (Lt/Kg/cu.M)	Gas Pressure (psi / Bar)	Valve Standard	Leak Test	Colour Code	Valve Safety (Cap/lock)	Gas Shelf Life	Remarks
AWF 044	-	10-2019	10-2024	9Ltr.	200Bar	-	Ok	Ok	-	36 Months	Good for use
							le la				
	-										
	BREATHING AIR le: (21% (O2) / Bala following gas cylinde Cylinder Serial No.	BREATHING AIR le: (21% (O2) / Balance (N2) following gas cylinders are ins Cylinder Serial No. Batch No.	BREATHING AIR le: (21% (O2) / Balance (N2) following gas cylinders are inspected for lea Cylinder Serial No. Batch No. Test Date	BREATHING AIR le: (21% (O2) / Balance (N2) following gas cylinders are inspected for leaks and damage Cylinder Serial No. Batch No. Test Date Next Test Date	BREATHING AIR le: (21% (O2) / Balance (N2) following gas cylinders are inspected for leaks and damages and found Cylinder Serial No. Batch No. Test Date Next Test Date Capacity (Lt/Kg/cu.M)	BREATHING AIR le: (21% (O2) / Balance (N2) following gas cylinders are inspected for leaks and damages and found suitable for use Cylinder Serial No. Batch No. Test Date Next Test Date Capacity (Lt/Kg/cu.M) Gas Pressure (psi / Bar)	BREATHING AIR le: (21% (O2) / Balance (N2) following gas cylinders are inspected for leaks and damages and found suitable for use. The cylinde Cylinder Serial No. Batch No. Test Date Next Test Date Capacity (Lt/Kg/cu.M) Gas Pressure (psi / Bar) Valve Standard	BREATHING AIR le: (21% (O2) / Balance (N2) following gas cylinders are inspected for leaks and damages and found suitable for use. The cylinder(s) is/a Cylinder Serial No. Batch No. Test Date Next Test Date Capacity (Lt/Kg/cu.M) Gas Pressure (psi / Bar) Valve Standard Test Test	BREATHING AIR le: (21% (O2) / Balance (N2) following gas cylinders are inspected for leaks and damages and found suitable for use. The cylinder(s) is/are filled to the cylinder Serial No. Batch No. Test Date Next Test Date Capacity (Lt/Kg/cu.M) Gas Pressure (psi / Bar) Valve Standard Leak Colour Code	BREATHING AIR le: (21% (O2) / Balance (N2) following gas cylinders are inspected for leaks and damages and found suitable for use. The cylinder(s) is/are filled with the gas Cylinder Serial No. Batch No. Test Date Next Test Date Capacity (Lt/Kg/cu.M) Gas Pressure (psi / Bar) Valve Standard Leak Test Colour Code Cap/lock)	BREATHING AIR le: (21% (O2) / Balance (N2) following gas cylinders are inspected for leaks and damages and found suitable for use. The cylinder(s) is/are filled with the gas purity of (27 Cylinder Serial No. Batch No. Test Date Next Test Date Capacity (Lt/Kg/cu.M) Capacity (Lt/Kg/cu.M) Capacity (psi / Bar) Valve Standard Leak Test Colour Code Code Cap/lock) Capacity (Cap/lock) Capacity (psi / Bar)

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Certificate Ref: QA/QC/6096/2023