

**AIR
-&-
GAS**

CERTIFICATE OF ANALYSIS



Lawrence Factor®, Inc.
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TEST STANDARD(S): IANTD / IAND (2010) - Oxygen Compatible Air			
CLIENT FREQUENCY: Single		ADVISED BY STANDARD: NA	
LAB SYSTEM: <input checked="" type="checkbox"/> In-Lab <input type="checkbox"/> LabOnLocale <input type="checkbox"/> LabOnLocale-Portable <input type="checkbox"/> LabOnLocale-OnBoard			
ANALYTES	448643 9/8/2022	Allowable Limits	Pass Fail
Oxygen (%)	20.7	20 - 22	Pass
Nitrogen (%)	NA	NA	NA
Carbon Dioxide (ppm)	7.5	<1000	Pass
Carbon Monoxide (ppm)	<1	<2	Pass
Methane (ppm)	<1	<25	Pass
Dew Point (°F)	-63	<-50	Pass
Water Vapor (ppm)	26.1	<67	Pass
Nitrogen Dioxide (ppm)	NA	NA	NA
Nitric Oxide (ppm)	NA	NA	NA
Sulfur Dioxide (ppm)	NA	NA	NA
Nitrous Oxide (ppm)	NA	NA	NA
THC (ppm)	NA	NA	NA
Halo.Solvents (ppm)	NA	NA	NA
VHC (ppm)	NA	NA	NA
VHHC (ppm)	NA	NA	NA
Oil & Particles (mg/m³)	0.029	<0.1	Pass
Odor	None	None	Pass
PASS or FAIL	Pass	NA	Pass

CLIENT	
NAME	HAWAII INSTITUTE OF MARINE BIOLOGY
ID	HAWA96744
LOCATION	
DESCRIPTION	HIMB
ADDRESS	
AIR SOURCE	
MAKE	NUVAIR
MODEL	MCH 22
SN	C-0381005
DESCRIPTION	
NEXT TEST DATE	NA

Kit Number	448643	Certificate ID	4486430908220003712963
Program Number	65992	Sampled	
Agent Name	PRESSURE SYSTEMS, INC.	Received	9/7/2022
Agent ID	PRES96701	Analyzed	9/8/2022
Sample Collected By		Certificate Issued	9/8/2022
Notes			



L. Dominguez

Approved By Lori Dominguez

IMPORTANT: This air/gas or substance provided by the customer was analyzed against a specified standard and may contain undetected substances which are beyond the scope of the analysis requested by client. More extensive testing can be performed upon request. This analysis does not guarantee the current condition nor safe application of the analyzed air/gas or substance. Test results relate ONLY to the substances analyzed. This report contains information which may be confidential, privileged or protected. The information is intended only for the individual or entity named herein. If you are NOT the intended recipient, be aware that any disclosure, copying, distribution, or use of this information is prohibited. If you received this in error please notify us by phone. This report shall not be reproduced nor altered without written consent of the lab. Estimated Measurements of Uncertainty values for the reported analytes are available upon request. This certificate is not issued for an unbounded duration. ANALYTICAL METHODS USED: LF-500 – LF-507. TECHNOLOGIES USED: Infrared, electrochemical, color sensor, organoleptic.