



TRI Air Testing, Inc.

A Texas Research International Company

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Austin, TX 78733-1600

(512) 263-2101, (800) 880-8378, Fax: (512) 263-7039

www.airtesting.com

Laboratory Report Compressed Air/Gas Quality Testing

ORGANIZATION OR COMPANY NAME
ATTN [NAME]
STREET
CITY/TOWN/STATE/ZIP

ANALYSIS RESULTS

| | | | | | |
|---|---|---------------------|----------|-----------------------|-----------|
| Report Number: | 00000-0 | Report Date: | 09/13/07 | Customer No.: | X000000-0 |
| Air/Gas Source: | Compressor Name, Serial No., or Other Designation | | | Order Number: | 000000 |
| Air/Gas Sampled From: | Compressor or Air Line | | | Sample Date: | 09/13/07 |
| Compared to Air/Gas Specification: | DIRECT PRODUCT CONTACT GUIDELINE AIR TEST | | | Date Received: | 09/14/07 |
| | | | | Date Analyzed: | 09/14/07 |

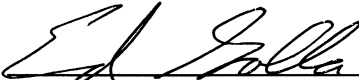
| ANALYTE | SOURCE AIR/GAS | ANALYTE RESULTS | SPECIFICATION LIMITS | AMBIENT AIR/GAS | REPORTING LIMITS |
|---|----------------|-----------------|----------------------|-----------------|------------------|
| Oxygen (Volume %) | 20.8 | N/A | N/A | N/A | 0.5 |
| Carbon Monoxide (ppmv) | 1.0 | N/A | N/A | N/A | 1 |
| Total Gaseous Hydrocarbons including Methane (ppmv) | 2.3 | N/A | N/A | N/A | 1 |
| Methane (ppmv) | 2.1 | N/A | N/A | N/A | 1 |
| Total Gaseous Hydrocarbons – Methane (ppmv) | <1 | PASS | 2 | N/A | 1 |
| Carbon Dioxide (ppmv) | <25 | N/A | N/A | N/A | 25 |
| Oil Mist & Particulate [COM:133] (mg/m3) | 0.03 | PASS | 0.1 | N/A | 0.01 |
| Oil Mist (mg/m3) | COM:133 | N/A | N/A | N/A | N/A |
| Particulate (mg/m3) | COM:133 | N/A | N/A | N/A | N/A |
| Water (ppmv) | <2 | PASS | 67 | N/A | 2 |
| Water (Dew Point °F) | <-95 | PASS | COLDER THAN -50 | N/A | -95 |

NA = Not Applicable

COM: 133 Oil Mist and Particulate quantitative results are reported as a combined amount until the value approaches the Specification Limits.

>>>YOUR SAMPLE IS WITHIN SPECIFICATIONS<<<

Analyzed By: VICKY EVANS LYLA HOLLOWAY
Using: 70-SOP-36 Rev3 & 70-SOP-41 Rev6 GC: 70-09 Balance: 70-03
Sample Media: S B: XXXX AB: Filter: XXXXX MO: XXXX HH: XX


 Ed Goffa, Ph.D., CIH, Laboratory Director



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| Compared to Air/Gas Specification: DIRECT PRODUCT CONTACT GUIDELINE AIR TEST | | |

| ANALYTE | SOURCE AIR/GAS | ANALYTE RESULTS | SPECIFICATION LIMITS | AMBIENT AIR/GAS | REPORTING LIMITS |
|---------------------------------|----------------|-----------------|----------------------|-----------------|------------------|
| Nitrogen (Volume %) | 78.4 | N/A | N/A | N/A | 0.5 |
| Halogenated Hydrocarbons (ppmv) | <1 | PASS | 1 | N/A | 1 |

NA = Not Applicable

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The air used in manufacturing processes should be evaluated by a competent technical individual to determine the appropriate requirements to protect the safety of the employees and the integrity of the products. It is up to the user of these test results to determine the applicability of the test results to their operations.

Results relate only to items tested. This test report shall not be reproduced except in full, without written approval of TRI Air Testing, Inc.

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END REPORT

Ed Golla, Ph.D., CIH, Laboratory Director