

**AIR
-&-
GAS**

CERTIFICATE OF ANALYSIS

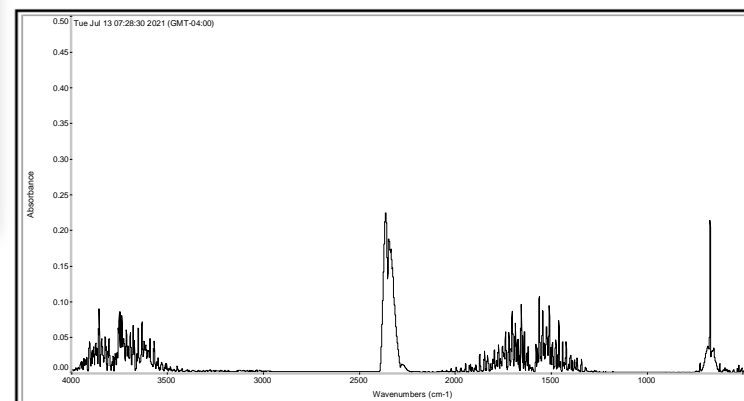


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| TEST STANDARD(S): A) CGA E (G-7.1, 2018) B) NFPA 1500 (2013) | | | | | |
|--|---------------------|-------------------------|---------------------------------------|-------------------------|--------------|
| CLIENT FREQUENCY: Single | | | ADVISED BY STANDARD: Quarterly | | |
| LAB SYSTEM: <input checked="" type="checkbox"/> In-Lab <input type="checkbox"/> LabOnLocale <input type="checkbox"/> LabOnLocale-Portable <input type="checkbox"/> LabOnLocale-OnBoard | | | | | |
| ANALYTES | 438742 7/13/2021 | Allowable Limits (A) | Pass Fail | Allowable Limits (B) | Pass Fail |
| Oxygen (%) | 20.3 | 20 - 22 | Pass | 19.5 - 23.5 | Pass |
| Nitrogen (%) | 79.6 | NA | NA | 75 - 81 | Pass |
| Carbon Dioxide (ppm) | 583.3 | <1000 | Pass | <1000 | Pass |
| Carbon Monoxide (ppm) | <1 | <10 | Pass | <5 | Pass |
| Methane (ppm) | 3.1 | <25 | Pass | NA | NA |
| Dew Point (°F) | -70 | <-65 | Pass | NA | NA |
| Water Vapor (ppm) | 16.1 | <24 | Pass | <24 | Pass |
| Nitrogen Dioxide (ppm) | NA | NA | NA | NA | NA |
| Nitric Oxide (ppm) | NA | NA | NA | NA | NA |
| Sulfur Dioxide (ppm) | NA | NA | NA | NA | NA |
| Nitrous Oxide (ppm) | NA | NA | NA | NA | NA |
| THC (ppm) | NA | NA | NA | NA | NA |
| Halo.Solvents (ppm) | NA | NA | NA | NA | NA |
| VHC (mL/m ³) | 3.1 | NA | NA | <25 | Pass |
| VHHC (ppm) | NA | NA | NA | NA | NA |
| Oil & Particles (mg/m ³) | 0.016 | <5 | Pass | <2 | Pass |
| Odor | None | None | Pass | None | Pass |
| PASS or FAIL | Pass | NA | Pass | NA | Pass |

| CLIENT | |
|----------------|--------------------------|
| NAME | ONTARIO COUNTY EMERGENCY |
| ID | ONTA14424 |
| LOCATION | |
| DESCRIPTION | TRUCK-35 |
| ADDRESS | |
| AIR SOURCE | |
| MAKE | BAUER |
| MODEL | DD25/E3 |
| SN | 131182 |
| DESCRIPTION | HIGH PRESSURE |
| NEXT TEST DATE | NA |

| | | | |
|---------------------|-----------------------|--------------------|------------------------|
| Kit Number | 438742 | Certificate ID | 4387420713210005016725 |
| Program Number | 60080 | Sampled | |
| Agent Name | JEROME FIRE EQUIPMENT | Received | 7/12/2021 |
| Agent ID | JERO14424 | Analyzed | 7/13/2021 |
| Sample Collected By | | Certificate Issued | 7/13/2021 |
| Notes | | | |



M. Silva

Approved By Maria Silva

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.