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December 5, 2024

Ms. Denise MacDuff  
SGS - Galson Laboratories  
6601 Kirkville Road  
East Syracuse, NY 13057  
USA

Dear Denise,

Thank you for participating in the AE1024 Air & Emissions Proficiency Testing Study. Enclosed is your final report, which has been carefully reviewed by the PT specialists at Phenova. This report presents some additional sections and features which will give you more information on the study data for the standards that were reported by your laboratory and more information regarding the overall performance of your laboratory in relation to other study participants.

The enclosed report is in two sections, the "Evaluation Report" and the "Statistical Report". The "Evaluation Report" contains the evaluation of your reported data as well the reported method, analysis date and analyst. The "Evaluation Report" is an updated and enhanced version of the reports you previously received at the conclusion of our PT studies. The "Statistical Report" contains your passing percentage as well as statistics from the study for the analytes reported by your laboratory.

For any analyte falling outside the established acceptance limits, our PT management staff would like to assist you in determining the most appropriate course of corrective action for your facility. Please contact us at any time if we may be of service to you.

Thank you again for participating in the AE1024 Air & Emissions Proficiency Testing Study. We appreciate working with you and look forward to our next study. If you have any questions, please call us at 866-942-2978.



**Report Definitions:**

**Assigned Value**

The Assigned Value is determined from the study mean, gravimetric and volumetric true concentration of an analyte to be analyzed, calculation and/or an appropriate reference value as stipulated in the EPA National Standards for Water Proficiency Testing Studies Criteria Document (current version), the NELAC Institute (TNI) criteria (ref: TNI FOPT tables, TNI PT Committee) and other documents distributed by accrediting agencies as applicable.

**Evaluation Limits**

Acceptance Limits are derived from fixed limits, coefficients, constants and calculations stipulated in the EPA National Standards for Water Proficiency Testing Studies Criteria Documents (current version), the NELAC Institute (TNI) criteria (ref: TNI FOPT tables, TNI PT Committee) and other documents

**Evaluation**

- Acceptable* The reported value falls within the Acceptance Limits.
- Not Acceptable* The reported value falls outside the Acceptance Limits.
- No Evaluation* The reported value is non-numeric and can not be evaluated.
- NR* As required by the TNI standards and requested by state authorities, any analyte purchased but not reported by your facility is listed as NR (Not Reported).

**Study Mean and Standard Deviation**

The mean and standard deviation are calculated from the study data using robust statistical calculations when possible. Other statistical calculations may be used if robust statistical calculations are not possible. The displayed values are independent of any statistical calculations required for the

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State Regulatory Agency Request(s):

Phenova has been authorized to send a copy of your AE1024 final results to the following state agencies:

LA

Other Regulatory Agency Request(s):

No requests were made to send a copy of your AE1024 final results to an agency.

Third Party Request(s):

No requests were made to send a copy of your AE1024 final results to a third party.

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## Final Report - Air & Emissions Proficiency Testing

### Study: AE1024

Opening Date: October 14, 2024 - Closing Date: November 27, 2024

Laboratory: SGS - Galson Laboratories  
6601 Kirkville Road  
East Syracuse, NY 13057  
USA

Contact: Ms. Denise MacDuff, QA Manager  
888-432-5227

EPA Lab ID: NY00056

Formaldehyde on Sorbent Tube (PT-FORM-AIR)										Lot #: 1083-34
NELAC Code	Analyte	Analysis Date	Analyst	Method Code	Method Description	Units	Assigned Value	Result	Acceptance Limits	Evaluation
4815	Formaldehyde	10/25/2024	JLL			µg/tube	7.02	6.35	4.21 - 9.82	Acceptable
VOCs in Summa Canister (PT-VOAS-AIR)										Lot #: 1083-23
NELAC Code	Analyte	Analysis Date	Analyst	Method Code	Method Description	Units	Assigned Value	Result	Acceptance Limits	Evaluation
4315	Acetone	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4320	Acetonitrile	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4323	Acetylene					ppbv	<5			NR
4325	Acrolein (Propenal)	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4340	Acrylonitrile	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4375	Benzene	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	41.0	42.2	16.4 - 65.6	Acceptable
4390	Bromochloromethane					ppbv	<5			NR
4395	Bromodichloromethane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4400	Bromoform	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4950	Bromomethane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
9318	1,3-Butadiene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4410	2-Butanone (Methyl ethyl ketone, MEK)	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4450	Carbon disulfide	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4455	Carbon tetrachloride	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4475	Chlorobenzene	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	38.0	38.8	15.2 - 60.8	Acceptable
4485	Chloroethane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4505	Chloroform	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	15.0	15.4	6.00 - 24.0	Acceptable
4960	Chloromethane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
5635	Chloromethylbenzene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4525	Chloroprene					ppbv	<5			NR
4555	Cyclohexane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4585	1,2-Dibromoethane (EDB, Ethylene dibromide)	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4575	Dibromochloromethane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4625	Dichlorodifluoromethane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable

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## Final Report - Air & Emissions Proficiency Testing

### Study: AE1024

Opening Date: October 14, 2024 - Closing Date: November 27, 2024

Laboratory: SGS - Galson Laboratories  
6601 Kirkville Road  
East Syracuse, NY 13057  
USA

Contact: Ms. Denise MacDuff, QA Manager  
888-432-5227

EPA Lab ID: NY00056

VOCs in Summa Canister (PT-VOAS-AIR) cont'd										Lot #: 1083-23
NELAC Code	Analyte	Analysis Date	Analyst	Method Code	Method Description	Units	Assigned Value	Result	Acceptance Limits	Evaluation
4610	1,2-Dichlorobenzene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4615	1,3-Dichlorobenzene	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	50.0	49.8	20.0 - 80.0	Acceptable
4620	1,4-Dichlorobenzene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4630	1,1-Dichloroethane	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	38.0	38.9	15.2 - 60.8	Acceptable
4635	1,2-Dichloroethane	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	47.0	46.0	18.8 - 75.2	Acceptable
4640	1,1-Dichloroethene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4645	cis-1,2-Dichloroethene	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	50.0	50.8	20.0 - 80.0	Acceptable
4700	trans-1,2-Dichloroethene	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	48.0	48.6	19.2 - 76.8	Acceptable
4655	1,2-Dichloropropane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	15.0	14.9	6.00 - 24.0	Acceptable
4680	cis-1,3-Dichloropropene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4685	trans-1,3-Dichloropropene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4695	1,2-Dichloro-1,1,2,2-tetrafluoroethane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4755	Ethyl acetate	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4760	Ethyl acrylate					ppbv	<5			NR
4765	Ethylbenzene	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	50.0	53.7	20.0 - 80.0	Acceptable
4770	Ethyl-t-butylether (ETBE)					ppbv	<5			NR
4542	4-Ethyltoluene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4825	n-Heptane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4835	Hexachlorobutadiene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4855	Hexane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4895	Isopropanol	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
5000	Methyl tert-butyl ether (MTBE)	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4975	Methylene chloride	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4995	Methyl isobutyl ketone (Hexone)	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4990	Methyl methacrylate	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
5027	n-Octane					ppbv	15.0		6.00 - 24.0	NR
4836	Propylene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
5100	Styrene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
4370	T-amylmethyl ether (TAME)					ppbv	<5			NR

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## Final Report - Air & Emissions Proficiency Testing

### Study: AE1024

Opening Date: October 14, 2024 - Closing Date: November 27, 2024

Laboratory: SGS - Galson Laboratories  
6601 Kirkville Road  
East Syracuse, NY 13057  
USA

Contact: Ms. Denise MacDuff, QA Manager  
888-432-5227

EPA Lab ID: NY00056

VOCs in Summa Canister (PT-VOAS-AIR) cont'd										Lot #: 1083-23
NELAC Code	Analyte	Analysis Date	Analyst	Method Code	Method Description	Units	Assigned Value	Result	Acceptance Limits	Evaluation
5115	Tetrachloroethene	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	50.0	50.9	20.0 - 80.0	Acceptable
5155	1,2,4-Trichlorobenzene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
5160	1,1,1-Trichloroethane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
5165	1,1,2-Trichloroethane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
5110	1,1,2,2-Tetrachloroethane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	29.0	28.4	11.6 - 46.4	Acceptable
5170	Trichloroethene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
5175	Trichlorofluoromethane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
5185	1,1,2-Trichloro-1,2,2-trifluoroethane	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
5210	1,2,4-Trimethylbenzene	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	50.0	53.7	20.0 - 80.0	Acceptable
5215	1,3,5-Trimethylbenzene	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	40.0	40.8	16.0 - 64.0	Acceptable
5140	Toluene	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	41.0	42.7	16.4 - 65.6	Acceptable
5230	Vinyl bromide	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
5235	Vinyl chloride	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	<5	<5.00		Acceptable
5240	m+p-Xylene	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	35.0	36.3	14.0 - 56.0	Acceptable
5250	o-Xylene	10/23/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	15.0	16.1	6.00 - 24.0	Acceptable
5260	Xylenes, total	10/24/2024	CPH	10248803	EPA TO-15 Rev.2 1999	ppbv	50.0	52.4	20.0 - 80.0	Acceptable

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## PT Study Score Report

EPA ID: NY00056  
Laboratory: SGS - Galson Laboratories  
6601 Kirkville Road  
East Syracuse, NY 13057  
USA

Study Number	Number of Reported Results	Number of Passing Results	Percent Passing
AE1024	63	63	100%

### Report Definitions:

<b><i>Number of Reported Results</i></b>	The number of results reported which could be evaluated. Results receiving an evaluation of "NR" or "No Evaluation" are not included.
<b><i>Number of Passing Results</i></b>	The number of results reported receiving an evaluation of "Acceptable" or "Check for Error".
<b><i>Percent Passing</i></b>	The percentage of results reported receiving an evaluation of "Acceptable" or "Check for Error".

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## Statistical Summary Report - Air & Emissions Proficiency Testing

**Opening Date: October 14, 2024 - Closing Date: November 27, 2024**

Laboratory: SGS - Galson Laboratories  
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Contact: Ms. Denise MacDuff, QA Manager  
888-432-5227

EPA Lab ID: NY00056

Formaldehyde on Sorbent Tube (PT-FORM-AIR)						Lot #: 1083-34
NELAC Code	Analyte	Units	Study Mean	Study Standard Deviation	Low Acceptance Limit %	High Acceptance Limit %
4815	Formaldehyde	µg/tube	6.62	0.676	60.0	140
VOCs in Summa Canister (PT-VOAS-AIR)						Lot #: 1083-23
NELAC Code	Analyte	Units	Study Mean	Study Standard Deviation	Low Acceptance Limit %	High Acceptance Limit %
4315	Acetone	ppbv	N/A	N/A	N/A	N/A
4320	Acetonitrile	ppbv	N/A	N/A	N/A	N/A
4323	Acetylene	ppbv	N/A	N/A	N/A	N/A
4325	Acrolein (Propenal)	ppbv	N/A	N/A	N/A	N/A
4340	Acrylonitrile	ppbv	N/A	N/A	N/A	N/A
4375	Benzene	ppbv	42.9	4.71	40.0	160
4390	Bromochloromethane	ppbv	N/A	N/A	N/A	N/A
4395	Bromodichloromethane	ppbv	N/A	N/A	N/A	N/A
4400	Bromoform	ppbv	N/A	N/A	N/A	N/A
4950	Bromomethane	ppbv	N/A	N/A	N/A	N/A
9318	1,3-Butadiene	ppbv	N/A	N/A	N/A	N/A
4410	2-Butanone (Methyl ethyl ketone, MEK)	ppbv	N/A	N/A	N/A	N/A
4450	Carbon disulfide	ppbv	N/A	N/A	N/A	N/A
4455	Carbon tetrachloride	ppbv	N/A	N/A	N/A	N/A
4475	Chlorobenzene	ppbv	40.4	5.32	40.0	160
4485	Chloroethane	ppbv	N/A	N/A	N/A	N/A
4505	Chloroform	ppbv	15.8	1.47	40.0	160
4960	Chloromethane	ppbv	N/A	N/A	N/A	N/A
5635	Chloromethylbenzene	ppbv	N/A	N/A	N/A	N/A
4525	Chloroprene	ppbv	N/A	N/A	N/A	N/A
4555	Cyclohexane	ppbv	N/A	N/A	N/A	N/A
4585	1,2-Dibromoethane (EDB, Ethylene dibromide)	ppbv	N/A	N/A	N/A	N/A
4575	Dibromochloromethane	ppbv	N/A	N/A	N/A	N/A
4625	Dichlorodifluoromethane	ppbv	N/A	N/A	N/A	N/A
4610	1,2 Dichlorobenzene	ppbv	N/A	N/A	N/A	N/A
4615	1,3 Dichlorobenzene	ppbv	53.8	14.6	40.0	160
4620	1,4 Dichlorobenzene	ppbv	N/A	N/A	N/A	N/A
4630	1,1-Dichloroethane	ppbv	39.5	3.19	40.0	160
4635	1,2 Dichloroethane	ppbv	48.1	5.17	40.0	160
4640	1,1-Dichloroethene	ppbv	N/A	N/A	N/A	N/A
4645	cis-1,2-Dichloroethene	ppbv	52.9	5.12	40.0	160
4700	trans-1,2-Dichloroethene	ppbv	51.1	4.75	40.0	160
4655	1,2-Dichloropropane	ppbv	15.5	2.11	40.0	160
4680	cis-1,3-Dichloropropene	ppbv	N/A	N/A	N/A	N/A
4685	trans-1,3-Dichloropropene	ppbv	N/A	N/A	N/A	N/A
4695	1,2-Dichloro-1,1,2,2-tetrafluoroethane	ppbv	N/A	N/A	N/A	N/A
4755	Ethyl acetate	ppbv	N/A	N/A	N/A	N/A
4760	Ethyl acrylate	ppbv	N/A	N/A	N/A	N/A

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## Statistical Summary Report - Air & Emissions Proficiency Testing

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Contact: Ms. Denise MacDuff, QA Manager  
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VOCs in Summa Canister (PT-VOAS-AIR)					Lot #: 1083-23	
cont'd						
NELAC Code	Analyte	Units	Study Mean	Study Standard Deviation	Low Acceptance Limit %	High Acceptance Limit %
4765	Ethylbenzene	ppbv	54.2	4.41	40.0	160
4770	Ethyl-t-butylether (ETBE)	ppbv	N/A	N/A	N/A	N/A
4542	4-Ethyltoluene	ppbv	N/A	N/A	N/A	N/A
4825	n-Heptane	ppbv	N/A	N/A	N/A	N/A
4835	Hexachlorobutadiene	ppbv	N/A	N/A	N/A	N/A
4855	Hexane	ppbv	N/A	N/A	N/A	N/A
4895	Isopropanol	ppbv	N/A	N/A	N/A	N/A
5000	Methyl tert-butyl ether (MTBE)	ppbv	N/A	N/A	N/A	N/A
4975	Methylene chloride	ppbv	N/A	N/A	N/A	N/A
4995	Methyl isobutyl ketone (Hexone)	ppbv	N/A	N/A	N/A	N/A
4990	Methyl methacrylate	ppbv	N/A	N/A	N/A	N/A
5027	n-Octane	ppbv	15.2	1.38	40.0	160
4836	Propylene	ppbv	N/A	N/A	N/A	N/A
5100	Styrene	ppbv	N/A	N/A	N/A	N/A
4370	T-amylmethylether (TAME)	ppbv	N/A	N/A	N/A	N/A
5115	Tetrachloroethene	ppbv	51.6	3.49	40.0	160
5155	1,2,4-Trichlorobenzene	ppbv	N/A	N/A	N/A	N/A
5160	1,1,1-Trichloroethane	ppbv	N/A	N/A	N/A	N/A
5165	1,1,2-Trichloroethane	ppbv	N/A	N/A	N/A	N/A
5110	1,1,2,2-Tetrachloroethane	ppbv	30.6	5.23	40.0	160
5170	Trichloroethene	ppbv	N/A	N/A	N/A	N/A
5175	Trichlorofluoromethane	ppbv	N/A	N/A	N/A	N/A
5185	1,1,2-Trichloro-1,2,2-trifluoroethane	ppbv	N/A	N/A	N/A	N/A
5210	1,2,4-Trimethylbenzene	ppbv	52.2	5.85	40.0	160
5215	1,3,5-Trimethylbenzene	ppbv	42.7	7.84	40.0	160
5140	Toluene	ppbv	43.2	5.31	40.0	160
5230	Vinyl bromide	ppbv	N/A	N/A	N/A	N/A
5235	Vinyl chloride	ppbv	N/A	N/A	N/A	N/A
5240	m+p-Xylene	ppbv	37.9	5.25	40.0	160
5250	o-Xylene	ppbv	16.3	2.43	40.0	160
5260	Xylenes, total	ppbv	52.5	8.67	40.0	160