National Marketing Inc., DBA

GHS Good Health Saunas

2019 V.O.C.
AIR QUALITY REPORT

June 17, 2019

IAQ DIAGNOSTICS

11611 W North Ave, Suite 203
Wauwatosa, WI
www.iaqdiagnostics.com

SGS GALSON

6601 Kirkville Road
East Syracure, NY
www.sgsgalson.com

2019 V.O.C. Air Quality Report for Good Health Saunas®

In response to National Marketing Inc., DBA, Good Health Saunas request, Indoor Air Quality Diagnostics, Inc. ('IAQ Diagnostics') has performed a limited indoor air quality assessment within two (2) sauna's

set up within the Good Health Saunas facilities showroom located at 2242 W Bluemound Road, in Waukesha, Wisconsin The scope of IAQ Diagnostics services was specifically limited to indoor air sampling that measures the concentrations of volatile organic compounds ('VOC's), utilizing the United States Environmental Protection Agencies ('USEPA') TO-15 list, present in the indoor air near the sampling devices placed within each sauna during the specified period of sampling.

One (1) sample was collected within each sauna (Corner Hemlock & Red Cedar) before the sauna is operated to document VOC's during ambient non-operating ('cold') conditions.

One (1) sample was then collected within each sauna while the sauna is operated at 135° Fahrenheit to document the VOC during operating conditions.

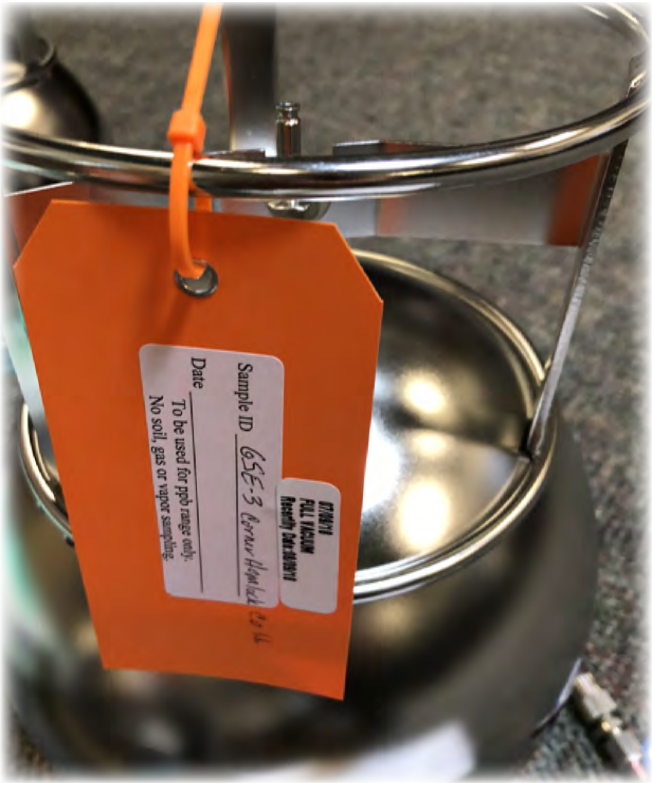
One (1) sample was also collected outside of the saunas to document the general background VOC levels within the Master Spa showroom that could have an impact on the VOC levels within the saunas.
The sampling was done using a Summa canister to draw air into the canister under the influence of the canister's vacuum. This sample is a direct measure of the indoor air concentration near the sampling device during the sampling period. Each canister was fitted with a flow controller that provides grab (short-term) sample.

The samples were sent overnight express to SGS Galson Labs, an American Industrial Hygiene Association ('AIHA') accredited laboratory, for analysis using the appropriate EPA methodology for the targeted VOC's.

SGS GALSON

THE RESULTS

The overall results were outstanding. The data collected from within the two saunas at 135 degrees Fahrenheit, showed better air quality than within the showroom and the outside air quality sample . Our saunas maintain the highest air quality standards.



Results show that concerning compounds are virtually nonexistent in the air quality of our saunas. We set the standard for a virtually toxin free infrared sauna. We provide our customers with not only the best quality, but also the highest standards in air quality. Rest assured when you are relaxing and rejuvenating in your Good Health Sauna, you are detoxifying the body of unwanted impurities.

National Marketing Inc., DBA

GHS

Good Health Saunas®

Relax. Rejuvenate. Renew.

• Indoor Air Quality
• Mold & Allergens
• Asbestos & Lead
• Bacteria & Chemicals
• Water Loss Consulting
• Thermal Imaging
• Industrial Hygiene

Indoor Air Quality Diagnostics, Inc.

June 17, 2019

National Marketing Inc DBA Good Health Saunas
Ryan Stearns
2242 W Bluemound Rd - Suite A
Waukesha, WI 53186

Limited Indoor Air Quality Assessment - VOCs

(Sauna Sampling – 2242 W Bluemound Road, Suite A, Waukesha, WI)

Mr. Stearns,

In response to Good Health Saunas ('CLIENT') request, Indoor Air Quality Diagnostics, Inc. ('IAQ Diagnostics') performed a *limited indoor air quality assessment* within two (2) sauna's set up within the Master Spas of Southern WI showroom located at 2242 W Bluemound Road, Suite A, in Waukesha, Wisconsin ('SITE'). Master Spas of Southern WI is an authorized Good House Saunas Retailer.

The scope of IAQ Diagnostics services was specifically limited to indoor air sampling that measures the concentrations of volatile organic compounds ('VOC's), utilizing the United States Environmental Protection Agencies ('USEPA') TO-15 list, present in the indoor air near the sampling devices placed within each sauna during the specified period of sampling.

One (1) sample was collected within each sauna (Corner Hemlock & Red Cedar) to document VOC's during ambient non-operating ('cold') conditions. One (1) sample was also collected within each sauna while the sauna is operated at 135° Fahrenheit to document the VOC during operating conditions.

Additionally, one (1) sample was collected outside of the saunas to document the general background VOC levels within the Master Spa showroom that could have an impact on the VOC levels within the saunas.

The sampling was done using a Summa canister to draw air into the canister under the influence of the canister's vacuum. This sample is a direct measure of the indoor air concentration near the sampling device during the sampling period. Each canister was fitted with a flow controller that provides grab (short-term) sample.

The samples were sent overnight express to SGS Galson Labs, an American Industrial Hygiene Association ('AIHA') accredited laboratory, for analysis using the appropriate EPA methodology for the targeted VOC's.

Th sampling was performed on June 11, 2019. The results of the sampling are presented in TABLE 1.0. SGS Galson Labs report is presented as an Attachment to this letter report.

SGS GALSON

June 14, 2019

Indoor Air Quality Diagnostics, Inc
11611 W. North Ave
Suite 203
Wauwatosa, WI 53226

Enclosed are the analytical results for the samples received by our laboratory on June 13, 2019. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab

Lisa Swab
Laboratory Director

Enclosure(s)

TABLE 1.0

Compound	Results*				
	Showroom	Corner Hemlock (Cold)	Corner Hemlock (135° F)	Red Cedar (Cold)	Red Cedar (135° F)
1,1,1-Trichloroethane	<0.16	<0.16	<0.16	<0.16	<0.16
1,1,2,2-Tetrachloroethane	<0.16	<0.16	<0.16	<0.16	0.74
1,1,2-Trichloroethane	<0.16	<0.16	<0.16	<0.16	<0.16
1,1-Dichloroethane	<0.16	<0.16	<0.16	<0.16	<0.16
1,1-Dichloroethene	<0.16	<0.16	<0.16	<0.16	<0.16
1,2,4-Trimethylbenzene	0.41	0.27	0.39	0.28	0.47
1,2-Dibromoethane	<0.16	<0.16	<0.16	<0.16	<0.16
1,2-Dichlorobenzene	<0.16	<0.16	<0.16	<0.16	<0.16
1,2-Dichloroethane	<0.16	<0.16	<0.16	<0.16	<0.16
1,2-Dichloropropane	<0.16	<0.16	<0.16	<0.16	<0.16
1,3,5-Trimethylbenzene	<0.16	<0.16	<0.16	<0.16	<0.16
1,3-Butadiene	<0.16	<0.16	<0.16	<0.16	<0.16
1,3-Dichlorobenzene	<0.16	<0.16	<0.16	<0.16	<0.16
1,4-Dichlorobenzene	<0.16	<0.16	<0.16	<0.16	<0.16
1,4-Dioxane	<0.50	<0.50	<0.50	<0.50	<0.50
2,2,4-Trimethylpentane	0.35	0.24	0.29	0.25	0.34
2-Chlorotoluene	<0.16	<0.16	<0.16	<0.16	<0.16
4-Ethyltoluene	<0.16	<0.16	<0.16	<0.16	<0.16
Acetone	85	44	70	50	89
Acetonitrile	<0.50	<0.50	<0.50	<0.50	<0.50
Acrolein	0.76	0.59	2.3	0.64	1.5
Acrylonitrile	<0.16	<0.16	<0.16	<0.16	<0.16
Allyl Chloride	<0.16	<0.16	<0.16	<0.16	<0.16
Benzene	0.32	0.37	0.37	0.36	0.37
Benzyl Chloride	<0.16	<0.16	<0.16	<0.16	<0.16
Bromodichloromethane	<0.16	<0.16	<0.16	<0.16	<0.16
Bromoform	<0.16	<0.16	<0.16	<0.16	<0.16
Bromomethane	<0.16	<0.16	<0.16	<0.16	<0.16
Carbon Disulfide	<0.50	<0.50	<0.50	<0.50	<0.50
Carbon Tetrachloride	<0.16	<0.16	<0.16	<0.16	<0.16
Chlorobenzene	<0.16	<0.16	<0.16	<0.16	<0.16
Chloroethane	<0.16	<0.16	<0.16	<0.16	<0.16
Chloroform	<0.16	<0.16	<0.16	<0.16	<0.16
Chloromethane	0.51	0.54	0.78	0.56	0.70
cis-1,2-Dichloroethylene	<0.16	<0.16	<0.16	<0.16	<0.16
cis-1,3-Dichloropropene	<0.16	<0.16	<0.16	<0.16	<0.16
Cumene	<0.16	<0.16	<0.16	<0.16	<0.16
Cyclohexane	0.28	0.17	0.24	0.23	0.28
Dibromochloromethane	<0.16	<0.16	<0.16	<0.16	<0.16
Ethanol	51	43	63	40	67
Ethyl Acetate	1.7	1.0	1.4	1.1	1.7
Ethyl Bromide	<0.16	<0.16	<0.16	<0.16	<0.16
Ethylbenzene	0.29	0.16	0.27	0.19	0.32
Freon-11	0.22	0.20	0.21	0.18	0.22
Freon-113	<0.16	<0.16	<0.16	<0.16	<0.16
Freon-114	<0.16	<0.16	<0.16	<0.16	<0.16
Freon-12	0.47	0.47	0.48	0.45	0.43
Heptane	8.8	3.7	5.9	4.5	8.8
Hexane	0.25	0.19	0.20	0.18	0.22
Isopropyl Alcohol	3.3	3.2	4.6	3.1	4.1
m & p-xylene	1.1	0.60	0.96	0.65	1.2
Methyl Butyl Ketone	<0.16	<0.16	<0.16	<0.16	<0.16
Methyl Ethyl Ketone	35	18	29	20	35
Methyl Isobutyl Ketone	0.20	<0.16	<0.16	<0.16	<0.16
Methyl Methacrylate	0.33	<0.16	0.31	0.21	0.40
Methyl tert-Butyl Ether	<0.16	<0.16	<0.16	<0.16	<0.16
Methylene Chloride	0.24	<0.16	0.29	<0.16	0.27
Naphthalene	<0.16	<0.16	<0.16	<0.16	<0.16
n-Butane	6.0	3.3	4.3	3.9	5.7
Nonane	<0.16	<0.16	<0.16	<0.16	<0.16
n-Propylbenzene	<0.16	<0.16	<0.16	<0.16	<0.16
o-Xylene	0.37	0.22	0.34	0.24	0.42
Pentane	12	5.6	8.6	6.7	11
Propylene	4.6	2.4	3.5	2.8	4.1
Styrene	5.8	3.2	4.7	3.6	5.8
tert-Butyl Alcohol	<0.50	<0.50	<0.50	<0.50	<0.50

Compound	Results*				
	Showroom	Corner Hemlock (Cold)	Corner Hemlock (135° F)	Red Cedar (Cold)	Red Cedar (135° F)
Tetrachloroethylene	<0.16	<0.16	<0.16	<0.16	<0.16
Tetrahydrofuran	190	88	140	100	170
Toluene	0.96	0.66	1.2	0.65	1.0
trans-1,2-Dichloroethene	<0.16	<0.16	<0.16	<0.16	<0.16
trans-1,3-Dichloropropene	<0.16	<0.16	<0.16	<0.16	<0.16
Trichloroethylene	<0.16	<0.16	<0.16	<0.16	<0.16
Vinyl Acetate	<0.16	<0.16	<0.16	<0.16	<0.16
Vinyl Bromide	<0.16	<0.16	<0.16	<0.16	<0.16
Vinyl Chloride	<0.16	<0.16	<0.16	<0.16	<0.16

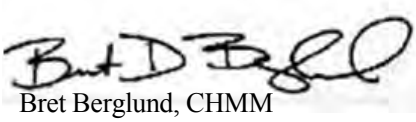
*Results reported in parts per billion (ppb)

The findings documented in this report are only valid at the time of its design. No warranty is either expressed or implied in this document.

IAQ Diagnostics may have used information supplied by CLIENT for the design of this report; therefore, IAQ Diagnostics cannot be held responsible for any damages (indirect or consequential) as a result of that misinformation or omissions of information.

Sincerely,

Indoor Air Quality Diagnostics, Inc.



Bret Berglund, CHMM

Attachment: SGS Galson Report

SGS GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

Client : Indoor Air Quality Diagnostics, Inc
Site : NS

Date Sampled : 11-JUN-19
Date Received : 13-JUN-19
Date Analyzed : 13-JUN-19
Report ID : 1140968

Account No.: 27014
Login No. : L482653
Units : ppbv

Galson ID: / Client ID:	LOQ ppbv	L482653-1 GE-2-1-CEDAR	L482653-2 GSE-3-1-HEMLOCK	L482653-3 GSE-3-2-HEMLOCK
Propylene	0.50	4.1	3.5	2.4
Freon-12	0.16	0.43	0.48	0.47
Chloromethane	0.16	0.70	0.78	0.54
Freon-114	0.16	<0.16	<0.16	<0.16
Vinyl Chloride	0.16	<0.16	<0.16	<0.16
1,3-Butadiene	0.16	<0.16	<0.16	<0.16
n-Butane	0.16	5.7	4.3	3.3
Bromomethane	0.16	<0.16	<0.16	<0.16
Chloroethane	0.16	<0.16	<0.16	<0.16
Ethanol	0.50	67	63	43
Acetonitrile	0.50	<0.50	<0.50	<0.50
Vinyl Bromide	0.16	<0.16	<0.16	<0.16
Acrolein	0.16	1.5	2.3	0.59
Acetone	0.50	89	70	44
Freon-11	0.16	0.22	0.21	0.20
Isopropyl Alcohol	0.50	4.1	4.6	3.2

Analytical Method: mod. OSHA PV2120/mod. EPA TO15; GC/MS
Collection Media : 6L Canister
Submitted by : BLD

Approved by : SAP
Date : 14-JUN-19

Supervisor: SAP

SGS GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Account No.: 27014
Login No. : L482653
Units : ppbv

Galson ID: / Client ID:	LOQ ppbv	L482653-1 GE-2-1-CEDAR	L482653-2 GSE-3-1-HEMLOCK	L482653-3 GSE-3-2-HEMLOCK
Acrylonitrile	0.16	<0.16	<0.16	<0.16
Pentane	0.16	11	8.6	5.6
Ethyl Bromide	0.16	<0.16	<0.16	<0.16
1,1-Dichloroethene	0.16	<0.16	<0.16	<0.16
tert-Butyl Alcohol	0.50	<0.50	<0.50	<0.50
Methylene Chloride	0.16	0.27	0.29	<0.16
Freon-113	0.16	<0.16	<0.16	<0.16
Carbon Disulfide	0.50	<0.50	<0.50	<0.50
Allyl Chloride	0.16	<0.16	<0.16	<0.16
trans-1,2-Dichloroethene	0.16	<0.16	<0.16	<0.16
1,1-Dichloroethane	0.16	<0.16	<0.16	<0.16
Methyl tert-Butyl Ether	0.16	<0.16	<0.16	<0.16
Vinyl Acetate	0.16	<0.16	<0.16	<0.16
Methyl Ethyl Ketone	0.16	35	29	18
cis-1,2-Dichloroethylene	0.16	<0.16	<0.16	<0.16
Hexane	0.16	0.22	0.20	0.19

Analytical Method: mod. OSHA PV2120/mod. EPA TO15; GC/MS
Collection Media : 6L Canister
Submitted by : BLD

Approved by : SAP
Date : 14-JUN-19

Supervisor: SAP

SGS GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Report ID : 1140968

Account No.: 27014
Login No. : L482653
Units : ppbv

Galson ID: / Client ID:	LOQ ppbv	L482653-1 GE-2-1-CEDAR	L482653-2 GSE-3-1-HEMLOCK	L482653-3 GSE-3-2-HEMLOCK
Ethyl Acetate	0.16	1.7	1.4	1.0
Chloroform	0.16	<0.16	<0.16	<0.16
Tetrahydrofuran	0.16	170	140	88
1,2-Dichloroethane	0.16	<0.16	<0.16	<0.16
1,1,1-Trichloroethane	0.16	<0.16	<0.16	<0.16
Benzene	0.16	0.37	0.37	0.37
Carbon Tetrachloride	0.16	<0.16	<0.16	<0.16
Cyclohexane	0.16	0.28	0.24	0.17
1,2-Dichloropropane	0.16	<0.16	<0.16	<0.16
Bromodichloromethane	0.16	<0.16	<0.16	<0.16
1,4-Dioxane	0.50	<0.50	<0.50	<0.50
Trichloroethylene	0.16	<0.16	<0.16	<0.16
2,2,4-Trimethylpentane	0.16	0.34	0.29	0.24
Methyl Methacrylate	0.16	0.40	0.31	<0.16
Heptane	0.16	8.8	5.9	3.7
cis-1,3-Dichloropropene	0.16	<0.16	<0.16	<0.16

Analytical Method: mod. OSHA PV2120/mod. EPA TO15; GC/MS
Collection Media : 6L Canister
Submitted by : BLD

Approved by : SAP
Date : 14-JUN-19

Supervisor: SAP

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SGS GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Client : Indoor Air Quality Diagnostics, Inc
Site : NS

Date Sampled : 11-JUN-19
Date Received : 13-JUN-19
Date Analyzed : 13-JUN-19
Report ID : 1140968

Account No.: 27014
Login No. : L482653
Units : ppbv

Galson ID: / Client ID:	LOQ ppbv	L482653-1 GE-2-1-CEDAR	L482653-2 GSE-3-1-HEMLOCK	L482653-3 GSE-3-2-HEMLOCK
trans-1,3-Dichloropropene	0.16	<0.16	<0.16	<0.16
1,1,2-Trichloroethane	0.16	<0.16	<0.16	<0.16
Methyl Isobutyl Ketone	0.16	<0.16	<0.16	<0.16
Toluene	0.16	1.0	1.2	0.66
Methyl Butyl Ketone	0.16	<0.16	<0.16	<0.16
Dibromochloromethane	0.16	<0.16	<0.16	<0.16
1,2-Dibromoethane	0.16	<0.16	<0.16	<0.16
Tetrachloroethylene	0.16	<0.16	<0.16	<0.16
Chlorobenzene	0.16	<0.16	<0.16	<0.16
Ethylbenzene	0.16	0.32	0.27	0.16
m & p-xylene	0.32	1.2	0.96	0.60
Bromoform	0.16	<0.16	<0.16	<0.16
Styrene	0.16	5.8	4.7	3.2
1,1,2,2-Tetrachloroethane	0.16	0.74	<0.16	<0.16
o-Xylene	0.16	0.42	0.34	0.22
Nonane	0.16	<0.16	<0.16	<0.16

Analytical Method: mod. OSHA PV2120/mod. EPA TO15; GC/MS
Collection Media : 6L Canister
Submitted by : BLD

Approved by : SAP
Date : 14-JUN-19

Supervisor: SAP

SGS GALSON

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
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Client : Indoor Air Quality Diagnostics, Inc
Site : NS

Date Sampled : 11-JUN-19
Date Received : 13-JUN-19
Date Analyzed : 13-JUN-19
Report ID : 1140968

Account No.: 27014
Login No. : L482653
Units : ppbv

Galson ID: / Client ID:	LOQ ppbv	L482653-1 GE-2-1-CEDAR	L482653-2 GSE-3-1-HEMLOCK	L482653-3 GSE-3-2-HEMLOCK
Cumene	0.16	<0.16	<0.16	<0.16
2-Chlorotoluene	0.16	<0.16	<0.16	<0.16
n-Propylbenzene	0.16	<0.16	<0.16	<0.16
4-Ethyltoluene	0.16	<0.16	<0.16	<0.16
1,3,5-Trimethylbenzene	0.16	<0.16	<0.16	<0.16
1,2,4-Trimethylbenzene	0.16	0.47	0.39	0.27
Benzyl Chloride	0.16	<0.16	<0.16	<0.16
1,3-Dichlorobenzene	0.16	<0.16	<0.16	<0.16
1,4-Dichlorobenzene	0.16	<0.16	<0.16	<0.16
1,2-Dichlorobenzene	0.16	<0.16	<0.16	<0.16
Naphthalene	0.16	<0.16	<0.16	<0.16

Analytical Method: mod. OSHA PV2120/mod. EPA TO15; GC/MS
Collection Media : 6L Canister
Submitted by : BLD

Approved by : SAP
Date : 14-JUN-19

Supervisor: SAP

SGS GALSON

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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

Client : Indoor Air Quality Diagnostics, Inc
Site : NS

Date Sampled : 11-JUN-19
Date Received : 13-JUN-19
Date Analyzed : 13-JUN-19
Report ID : 1140968

Account No.: 27014
Login No. : L482653
Units : ppbv

Galson ID: / Client ID:	LOQ ppbv	L482653-4 GE-2-2-CEDAR	L482653-5 SHOW ROOM BACKROUND
Propylene	0.50	2.8	4.6
Freon-12	0.16	0.45	0.47
Chloromethane	0.16	0.56	0.51
Freon-114	0.16	<0.16	<0.16
Vinyl Chloride	0.16	<0.16	<0.16
1,3-Butadiene	0.16	<0.16	<0.16
n-Butane	0.16	3.9	6.0
Bromomethane	0.16	<0.16	<0.16
Chloroethane	0.16	<0.16	<0.16
Ethanol	0.50	40	51
Acetonitrile	0.50	<0.50	<0.50
Vinyl Bromide	0.16	<0.16	<0.16
Acrolein	0.16	0.64	0.76
Acetone	0.50	50	85
Freon-11	0.16	0.18	0.22
Isopropyl Alcohol	0.50	3.1	3.3

Analytical Method: mod. OSHA PV2120/mod. EPA TO15; GC/MS
Collection Media : 6L Canister
Submitted by : BLD

Approved by : SAP
Date : 14-JUN-19

Supervisor: SAP

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SGS GALSON

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(315) 432-5227
FAX: (315) 437-0571
www.sgsgalson.com

LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

Client : Indoor Air Quality Diagnostics, Inc
Site : NS

Date Sampled : 11-JUN-19
Date Received : 13-JUN-19
Date Analyzed : 13-JUN-19
Report ID : 1140968

Account No.: 27014
Login No. : L482653
Units : ppbv

Galson ID: / Client ID:	LOQ ppbv	L482653-4 GE-2-2-CEDAR	L482653-5 SHOW ROOM BACKROUND
Acrylonitrile	0.16	<0.16	<0.16
Pentane	0.16	6.7	12
Ethyl Bromide	0.16	<0.16	<0.16
1,1-Dichloroethene	0.16	<0.16	<0.16
tert-Butyl Alcohol	0.50	<0.50	<0.50
Methylene Chloride	0.16	<0.16	0.24
Freon-113	0.16	<0.16	<0.16
Carbon Disulfide	0.50	<0.50	<0.50
Allyl Chloride	0.16	<0.16	<0.16
trans-1,2-Dichloroethene	0.16	<0.16	<0.16
1,1-Dichloroethane	0.16	<0.16	<0.16
Methyl tert-Butyl Ether	0.16	<0.16	<0.16
Vinyl Acetate	0.16	<0.16	<0.16
Methyl Ethyl Ketone	0.16	20	35
cis-1,2-Dichloroethylene	0.16	<0.16	<0.16
Hexane	0.16	0.18	0.25

Analytical Method: mod. OSHA PV2120/mod. EPA TO15; GC/MS
Collection Media : 6L Canister
Submitted by : BLD

Approved by : SAP
Date : 14-JUN-19

Supervisor: SAP

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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
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Client : Indoor Air Quality Diagnostics, Inc
Site : NS

Date Sampled : 11-JUN-19
Date Received : 13-JUN-19
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Report ID : 1140968

Account No.: 27014
Login No. : L482653
Units : ppbv

Galson ID: / Client ID:	LOQ ppbv	L482653-4 GE-2-2-CEDAR	L482653-5 SHOW ROOM BACKROUND
Ethyl Acetate	0.16	1.1	1.7
Chloroform	0.16	<0.16	<0.16
Tetrahydrofuran	0.16	100	190
1,2-Dichloroethane	0.16	<0.16	<0.16
1,1,1-Trichloroethane	0.16	<0.16	<0.16
Benzene	0.16	0.36	0.32
Carbon Tetrachloride	0.16	<0.16	<0.16
Cyclohexane	0.16	0.23	0.28
1,2-Dichloropropane	0.16	<0.16	<0.16
Bromodichloromethane	0.16	<0.16	<0.16
1,4-Dioxane	0.50	<0.50	<0.50
Trichloroethylene	0.16	<0.16	<0.16
2,2,4-Trimethylpentane	0.16	0.25	0.35
Methyl Methacrylate	0.16	0.21	0.33
Heptane	0.16	4.5	8.8
cis-1,3-Dichloropropene	0.16	<0.16	<0.16

Analytical Method: mod. OSHA PV2120/mod. EPA TO15; GC/MS
Collection Media : 6L Canister
Submitted by : BLD

Supervisor: SAP
Approved by : SAP
Date : 14-JUN-19

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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Client : Indoor Air Quality Diagnostics, Inc
Site : NS

Date Sampled : 11-JUN-19
Date Received : 13-JUN-19
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Report ID : 1140968

Account No.: 27014
Login No. : L482653
Units : ppbv

Galson ID: / Client ID:	LOQ ppbv	L482653-4 GE-2-2-CEDAR	L482653-5 SHOW ROOM BACKROUND
trans-1,3-Dichloropropene	0.16	<0.16	<0.16
1,1,2-Trichloroethane	0.16	<0.16	<0.16
Methyl Isobutyl Ketone	0.16	<0.16	0.20
Toluene	0.16	0.65	0.96
Methyl Butyl Ketone	0.16	<0.16	<0.16
Dibromochloromethane	0.16	<0.16	<0.16
1,2-Dibromoethane	0.16	<0.16	<0.16
Tetrachloroethylene	0.16	<0.16	<0.16
Chlorobenzene	0.16	<0.16	<0.16
Ethylbenzene	0.16	0.19	0.29
m & p-xylene	0.32	0.65	1.1
Bromoform	0.16	<0.16	<0.16
Styrene	0.16	3.6	5.8
1,1,2,2-Tetrachloroethane	0.16	<0.16	<0.16
o-Xylene	0.16	0.24	0.37
Nonane	0.16	<0.16	<0.16

Analytical Method: mod. OSHA PV2120/mod. EPA TO15; GC/MS
Collection Media : 6L Canister
Submitted by : BLD

Supervisor: SAP
Approved by : SAP
Date : 14-JUN-19

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LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Date Sampled : 11-JUN-19
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Report ID : 1140968

Account No.: 27014
Login No. : L482653
Units : ppbv

Galson ID: / Client ID:	LOQ ppbv	L482653-4 GE-2-2-CEDAR	L482653-5 SHOW ROOM BACKROUND
Cumene	0.16	<0.16	<0.16
2-Chlorotoluene	0.16	<0.16	<0.16
n-Propylbenzene	0.16	<0.16	<0.16
4-Ethyltoluene	0.16	<0.16	<0.16
1,3,5-Trimethylbenzene	0.16	<0.16	<0.16
1,2,4-Trimethylbenzene	0.16	0.28	0.41
Benzyl Chloride	0.16	<0.16	<0.16
1,3-Dichlorobenzene	0.16	<0.16	<0.16
1,4-Dichlorobenzene	0.16	<0.16	<0.16
1,2-Dichlorobenzene	0.16	<0.16	<0.16
Naphthalene	0.16	<0.16	<0.16

Analytical Method: mod. OSHA PV2120/mod. EPA TO15; GC/MS
Collection Media : 6L Canister
Submitted by : BLD

Approved by : SAP
Date : 14-JUN-19

Supervisor: SAP

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LABORATORY FOOTNOTE REPORT

Client Name : Indoor Air Quality Diagnostics, Inc
Site :

Date Sampled : 11-JUN-19
Date Received: 13-JUN-19
Date Analyzed: 13-JUN-19

Account No.: 27014
Login No. : L482653

L482653 (Report ID: 1140968):
NYSDOH does not offer a certification for the following compounds:
Propylene, Ethyl Acetate, Tetrahydrofuran, Methyl n-Butyl Ketone, 4-Ethyl Toluene, n-Butane, Ethanol, Pentane, Ethyl Bromide, Nonane, and n-Propylbenzene.
SOPs: in-vocs(36)

L482653-1-5 (Report ID: 1140968):
Propylene results may be biased high due to co-elution with Propane.

L482653 (Report ID: 1140968):
Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
1,1,2-Trichloroethane	+/-10.1%	99.9%
1,1-Dichloroethene	+/-12.2%	101%
1,2-Dichloroethane	+/-14.7%	103%
2,2,4-Trimethylpentane	+/-12.5%	101%
Allyl Chloride	+/-16.4%	98.3%
Carbon Tetrachloride	+/-12.8%	104%
cis-1,2-Dichloroethylene	+/-12%	101%
cis-1,3-Dichloropropene	+/-12.5%	103%
1,4-Dioxane	+/-14.4%	99.6%
Tetrachloroethylene	+/-13.8%	100%
Toluene	+/-14.9%	101%
1,2-Dichlorobenzene	+/-17.4%	102%
1,3,5-Trimethylbenzene	+/-16.9%	103%
Acrolein	+/-20.2%	99.9%
Acrylonitrile	+/-14.7%	99.1%
Cyclohexane	+/-14.2%	101%
trans-1,2-Dichloroethene	+/-12.3%	100%
Vinyl Chloride	+/-16.6%	98.6%
1,1-Dichloroethane	+/-11%	98.8%
1,2,4-Trimethylbenzene	+/-19.1%	105%
1,2-Dichloropropane	+/-12.6%	98.1%
4-Ethyltoluene	+/-17.5%	104%
Dibromochloromethane	+/-15.3%	104%
Methyl Isobutyl Ketone	+/-19%	102%
tert-Butyl Alcohol	+/-16.7%	102%
2-Chlorotoluene	+/-15.5%	102%
Chloroethane	+/-15.6%	97.4%

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Client Name : Indoor Air Quality Diagnostics, Inc
Site :

Date Sampled : 11-JUN-19
Date Received: 13-JUN-19
Date Analyzed: 13-JUN-19

Account No.: 27014
Login No. : L482653

Heptane	+/-15.7%	101%
Methyl Butyl Ketone	+/-20.8%	104%
Nonane	+/-17.6%	103%
Tetrahydrofuran	+/-18.4%	101%
trans-1,3-Dichloropropene	+/-12.2%	105%
Vinyl Acetate	+/-18.2%	101%
Vinyl Bromide	+/-16%	100%
1,3-Dichlorobenzene	+/-17.3%	101%
Acetonitrile	+/-21.8%	98.7%
Bromoform	+/-21.6%	105%
Benzene	+/-10.9%	99.2%
Naphthalene	+/-33%	106%
Hexane	+/-14%	99.6%
n-Propylbenzene	+/-14.7%	102%
Pentane	+/-16.1%	98.3%
1,1,2,2-Tetrachloroethane	+/-16.8%	99.2%
1,3-Butadiene	+/-16.1%	100%
Benzyl Chloride	+/-21%	106%
Chloroform	+/-10.6%	100%
Freon-11	+/-15.7%	103%
Freon-12	+/-19.7%	103%
Chloromethane	+/-16.5%	98%
Methylene Chloride	+/-12.4%	97.1%
Methyl tert-Butyl Ether	+/-14.5%	102%
Styrene	+/-17.3%	104%
1,4-Dichlorobenzene	+/-17.9%	102%
Acetone	+/-19.6%	102%
Bromodichloromethane	+/-10.9%	102%
Carbon Disulfide	+/-13.1%	97.5%
Cumene	+/-15.8%	102%
Ethyl Acetate	+/-16.3%	101%
Ethyl Bromide	+/-13.5%	100%
Ethanol	+/-20%	101%
Freon-113	+/-10.5%	99%
Methyl Ethyl Ketone	+/-15.5%	101%
Methyl Methacrylate	+/-16.5%	104%
o-Xylene	+/-15.9%	103%
1,2-Dibromoethane	+/-16.1%	102%
n-Butane	+/-18.4%	97.8%
Chlorobenzene	+/-14.7%	98.9%
Ethylbenzene	+/-16.9%	103%
Freon-114	+/-14.6%	102%
Isopropyl Alcohol	+/-16.3%	101%
1,1,1-Trichloroethane	+/-12%	103%
Bromomethane	+/-13.2%	98.3%

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Client Name : Indoor Air Quality Diagnostics, Inc
Site :

Date Sampled : 11-JUN-19
Date Received: 13-JUN-19
Date Analyzed: 13-JUN-19

Account No.: 27014
Login No. : L482653

m & p-xylene	+/-18.6%	103%
Propylene	+/-19.3%	96.7%
Trichloroethylene	+/-9.3%	100%

775439168486
Date:06/13/19
Shipper:FEDEX
Initials:BGF
Prep:UNKNOWN

775439168567
Date:06/13/19
Shipper:FEDEX
Initials:BGF
Prep:UNKNOWN

HAIN OF CUSTODY

1482653

Turn Around Time (TAT):	(surcharge)
☑ Standard	0%
☐ 4 Business Days	35%
☐ 3 Business Days	50%
☐ 2 Business Days	75%
☐ Next Day by 6pm	100%
☐ Next Day by Noon	150%
☐ Same Day	200%

☑ Samples submitted using the FreePumpLoan™ Program
☐ Samples submitted using the FreeSamplingBadges™ Program

You may edit and complete this COC electronically by logging in to your Client Portal account at https://portal.galsonlabs.com/

Client Acct No.: 27014
Original Prep No.: PSY531462
CS Rep: PGREGORICH
Online COC No.: 182847

Report To:	Mr. Bret Berglund
Company Name:	Indoor Air Quality Diagnostics, Inc
Address 1:	11611 W. North Ave
Address 2:	Suite 203
City, State Zip:	Wauwatosa, WI 53226
Phone No.:	262 - 227 - 3722
Cell No.:	
Email reports to:	bret@iaqdiagnostics.com
Comments:	

Invoice To:	Mr. Bret Berglund
Company Name:	Indoor Air Quality Diagnostics, Inc
Address 1:	11611 W. North Ave
Address 2:	Suite 203
City, State Zip:	Wauwatosa, WI 53226
Phone No.:	262 - 227 - 3722
Email Address:	bret@iaqdiagnostics.com
Comments:	
P.O. No.:	
Payment info.:	☐ I will call SGS Galson to provide credit card info ☐ Card on File (enter the last five digits on the line below)

Comments:

State Sampled:

Please indicate which OEL(s) this data will be used for:
☐ OSHA PEL ☐ ACGIH TLV ☐ MSHA ☐ Cal OSHA
☐ IAQ: _____ (Specify Limit(s)) ☐ Other: _____ (Specify Other)

Site Name: | Project: | Sampled By: | List description of industry or Process/interferences present in sampling area:

Sample ID * (Maximum of 20 Characters)	Date Sampled *	Collection Medium	Sample Volume Sample Time Sample Area *	Liters Minutes in², cm², ft² *	Analysis Requested	Method Reference ^	Hexavalent Chromium Process (e.g., welding, plating, painting, etc.)
GE2-1 Cedar	6/11/19	6-L Canister			Volatile Organics Profile (TO15 list)	mod. OSHA PV2120/mod. EPA TO15; GC/MS	1350

☐ ^ If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you.

Chain of Custody	Print Name / Signature		Date	Time		Print Name / Signature		Date	Time
Relinquished By:	Bret Berglund		6/11/19	9:30A	Received By:	Brett Grenert-Fischer	Brett Grenert-Fischer	6/13/19	1007
Relinquished By:					Received By:				

* You must fill in these columns for any samples which you are submitting.
Samples received after 3pm will be considered as next day's business.

Online COC No.: 182847
Prep No.: PSY531462
Account No.: 27014
Draft: 6/6/2019 11:14:31 AM

All services are rendered in accordance with the applicable SGS General Conditions of Service accessible via: http://www.sgs.com/en/Terms-and-Conditions.aspx

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SGS GALSON CHAIN OF CUSTODY

Comments :

* can doesnt have an id. BGF 6/13/19

Sample ID * (Maximum of 20 Characters)	Date Sampled *	Collection Medium	Sample Volume Sample Time Sample Area *	Liters Minutes in², cm², ft² *	Analysis Requested	Method Reference ^	Hexavalent Chromium Process (e.g., welding, plating, painting, etc.)
GSE-3-Hemlock	6/11/19	6-L Canister			Volatile Organics Profile (TO15 list)	mod. OSHA PV2120/mod. EPA TO15; GC/MS	135
GSE-3-2-Hemlock	6/11/19	6-L Canister			Volatile Organics Profile (TO15 list)	mod. OSHA PV2120/mod. EPA TO15; GC/MS	74°
GE-2-2-Cedar	6/11/19	6-L Canister			Volatile Organics Profile (TO15 list)	mod. OSHA PV2120/mod. EPA TO15; GC/MS	74°
* Showroom Background	6/11/19	6-L Canister			Volatile Organics Profile (TO15 list)	mod. OSHA PV2120/mod. EPA TO15; GC/MS	71°

☐ ^ If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you.

Chain of Custody	Print Name / Signature	Date	Time		Print Name / Signature	Date	Time
Relinquished By :	Brett Bergland	6/12/19	9:30am	Received By :	Brett Grenert-Fischer	6/13/19	1007
Relinquished By :				Received By :			

* You must fill in these columns for any samples which you are submitting.

Samples received after 3pm will be considered as next day's business.

Online COC No. : 182847
Prep No. : PSY531462
Account No. : 27014
Draft : 6/6/2019 11:14:31 AM

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