

2024 Tire Recycling Conference,

May 17, 2024

Timothy Vander Heiden J.D.

CEO/Owner

Van Duerr Industries, Inc. dba

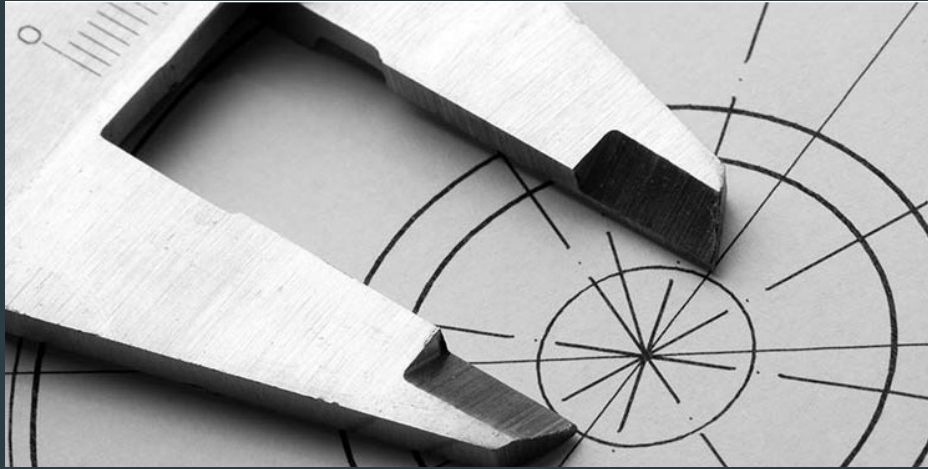
SafePath Products.



Chico California



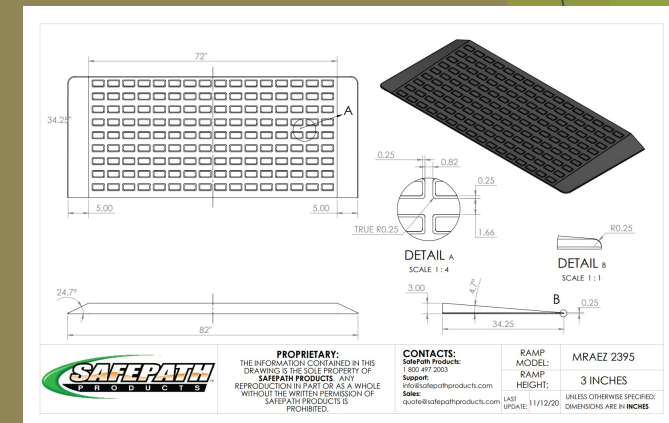
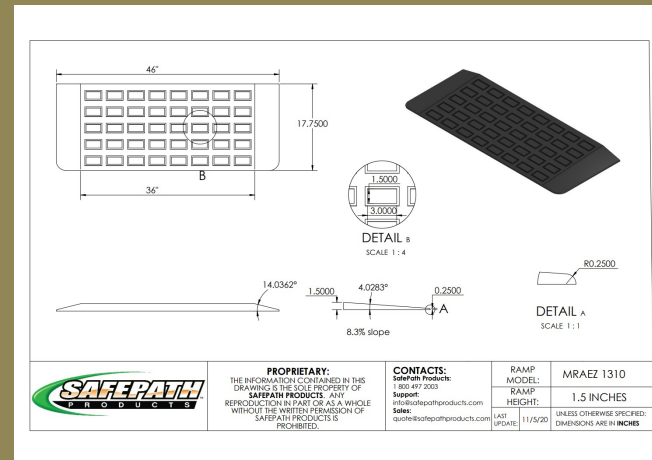
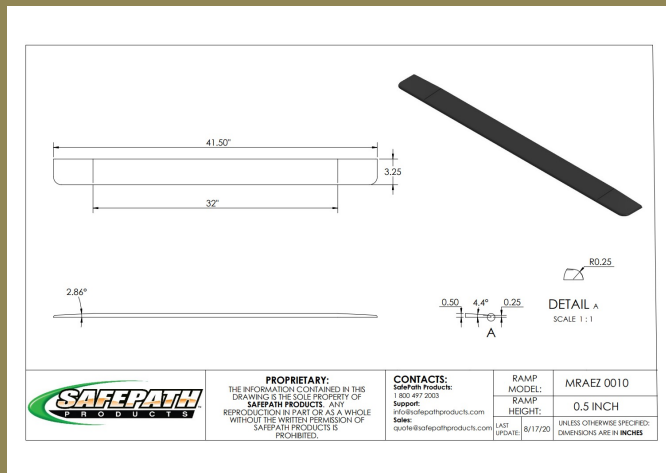
- Tolerances
- Precision
- Repetitiveness



EZ Edge™ Transitions/Ramp Products



EZEdge™ Transitions/Ramp Products from heights from 1/2" to 2-3/4" standard



CourtEdge™ Reducers



CourtEdge Reducer **Outside Corner with Left Return**
Drawing Layout #CER-30-230

NAME: Enter Name On Right

PHONE: Enter Phone # On Right EMAIL: Enter Email On Right

SECTION A
Enter Dimension On Right

SECTION B
Enter Dimension On Right

SECTION C
Enter Dimension On Right

Depth measurement is determined by reducer height, Section A

For customer service please contact Safepath Products
1-800-497-2003

Drawings do not represent compliance with specific access code laws, but are intended for layout and production only.
Drawing NOT to scale

CourtEdge Reducer **Two Outside Corners with Right & Left Returns**
Drawing Layout #CER-30-320

NAME: Enter Name On Right

PHONE: Enter Phone # On Right EMAIL: Enter Email On Right

SECTION A
Enter Dimension On Right

SECTION B
Enter Dimension On Right

SECTION C
Enter Dimension On Right

SECTION D
Enter Dimension On Right

Depth measurement is determined by reducer height, Section A

For customer service please contact Safepath Products
1-800-497-2003

Drawings do not represent compliance with specific access code laws, but are intended for layout and production only.
Drawing NOT to scale

CourtEdge Reducer **Straight Run Plus Right & Left Inside Corners**
Drawing Layout #CER-60-140

NAME: Enter Name On Right EMAIL: Enter Email On Right

PHONE: Enter Phone # On Right

SECTION A
Enter Dimension On Right

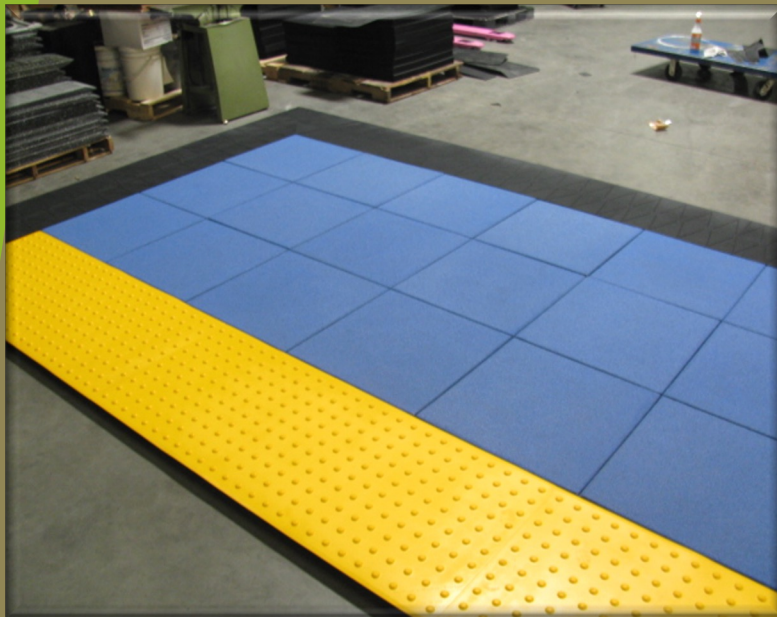
SECTION B
Enter Dimension On Right

Depth measurement is determined by reducer height, Section A

For customer service please contact Safepath Products
1-800-497-2003

Drawings do not represent compliance with specific access code laws, but are intended for layout and production only.
Drawing NOT to scale

EntryLevel-Landings™



EntryLevel Landing-Front Approach
One Sided EntryLevel Landing Single Door

ELL-60-100
Drawing

NAME: Your Name
PHONE: Your Phone Number
EMAIL: Your Email Address

StoneCap™ Color Coating

Nutmeg Brown	Granite Grey	Antique Bronze	Sky Blue	Brick Burgundy
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Ramps and Landings come in standard black rubber finish. StoneCap Color coating is an added charge. Additional colors are also available.

www.SafePathProducts.com 1-800-497-2003

Drawings do not represent compliance with specific access code laws but are intended for layout and production only.)

EntryLevel Landing- Three Side Approach
Three Sided EntryLevel Landing Double Door

ELL-60-300
Drawing

NAME: Your Name
PHONE: Your Phone Number
EMAIL: Your Email Address

StoneCap™ Color Coating

Nutmeg Brown	Granite Grey	Antique Bronze	Sky Blue	Brick Burgundy
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Ramps and Landings come in standard black rubber finish. StoneCap Color coating is an added charge. Additional colors are also available.

www.SafePathProducts.com 1-800-497-2003

Drawings do not represent compliance with specific access code laws but are intended for layout and production only.)

EntryLevel Landing- Two Side Approach
Two Sided EntryLevel Landing - Single or Double Door

DRAFT DETAIL SAFE PATH PRODUCTS

NAME: Your Name
PHONE: Your Phone Number
EMAIL: Your Email Address

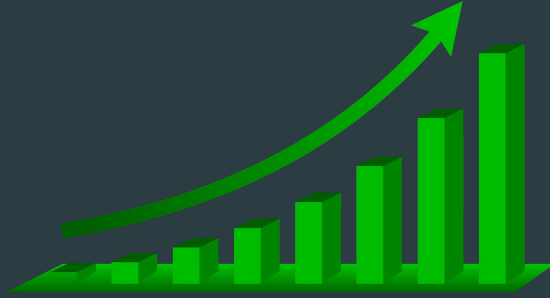
StoneCap™ Color Coating

Nutmeg Brown	Granite Grey	Antique Bronze	Sky Blue	Brick Burgundy
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Ramps and Landings come in standard black rubber finish. StoneCap Color coating is an added charge, and ramps are not coated unless requested. Additional colors are also available.

www.SafePathProducts.com 1-800-497-2003

Drawings do not represent compliance with specific access code laws but are intended for layout and production only.)

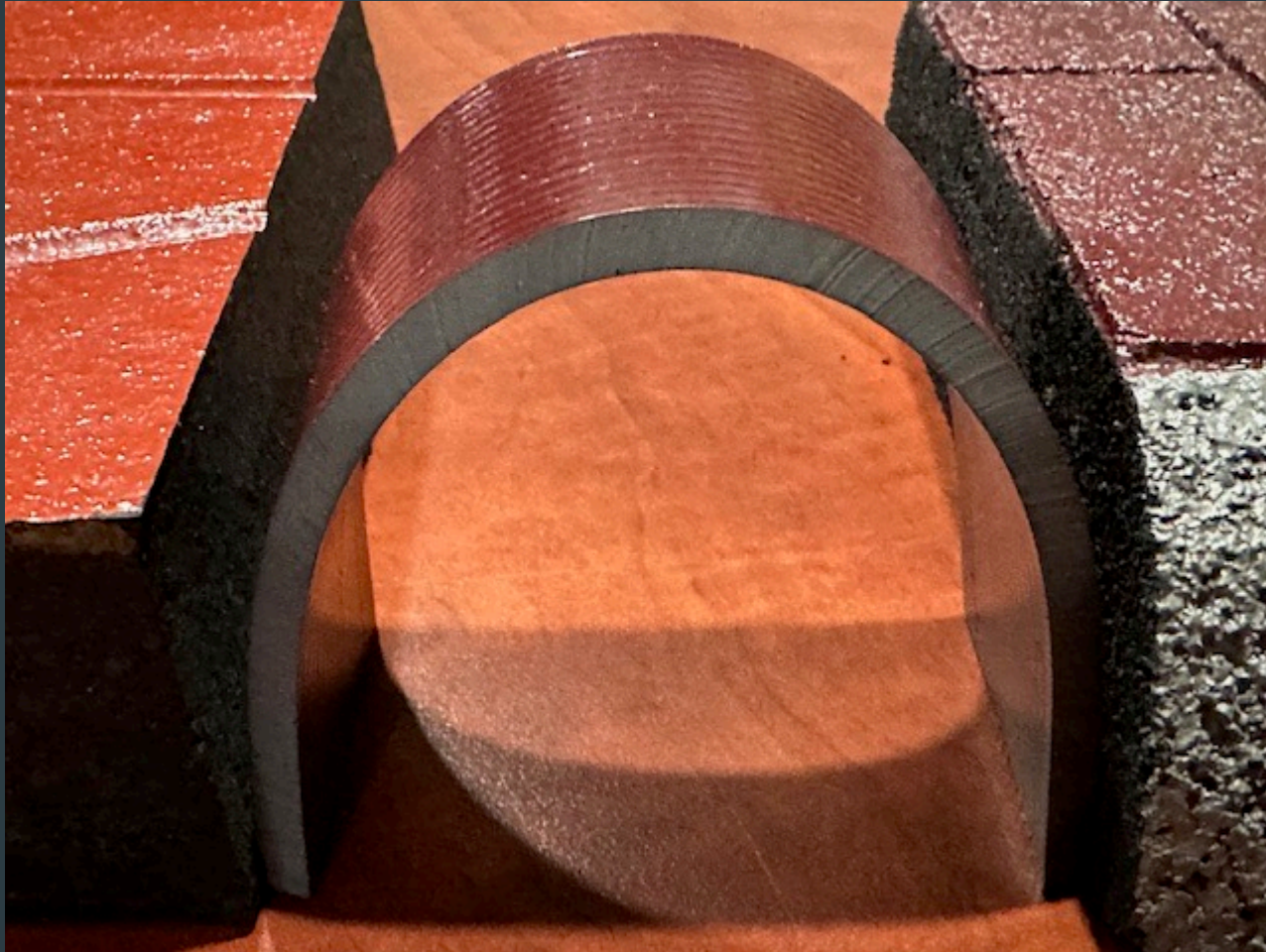


- Innovation
- Advancement
- Barriers

Innovation

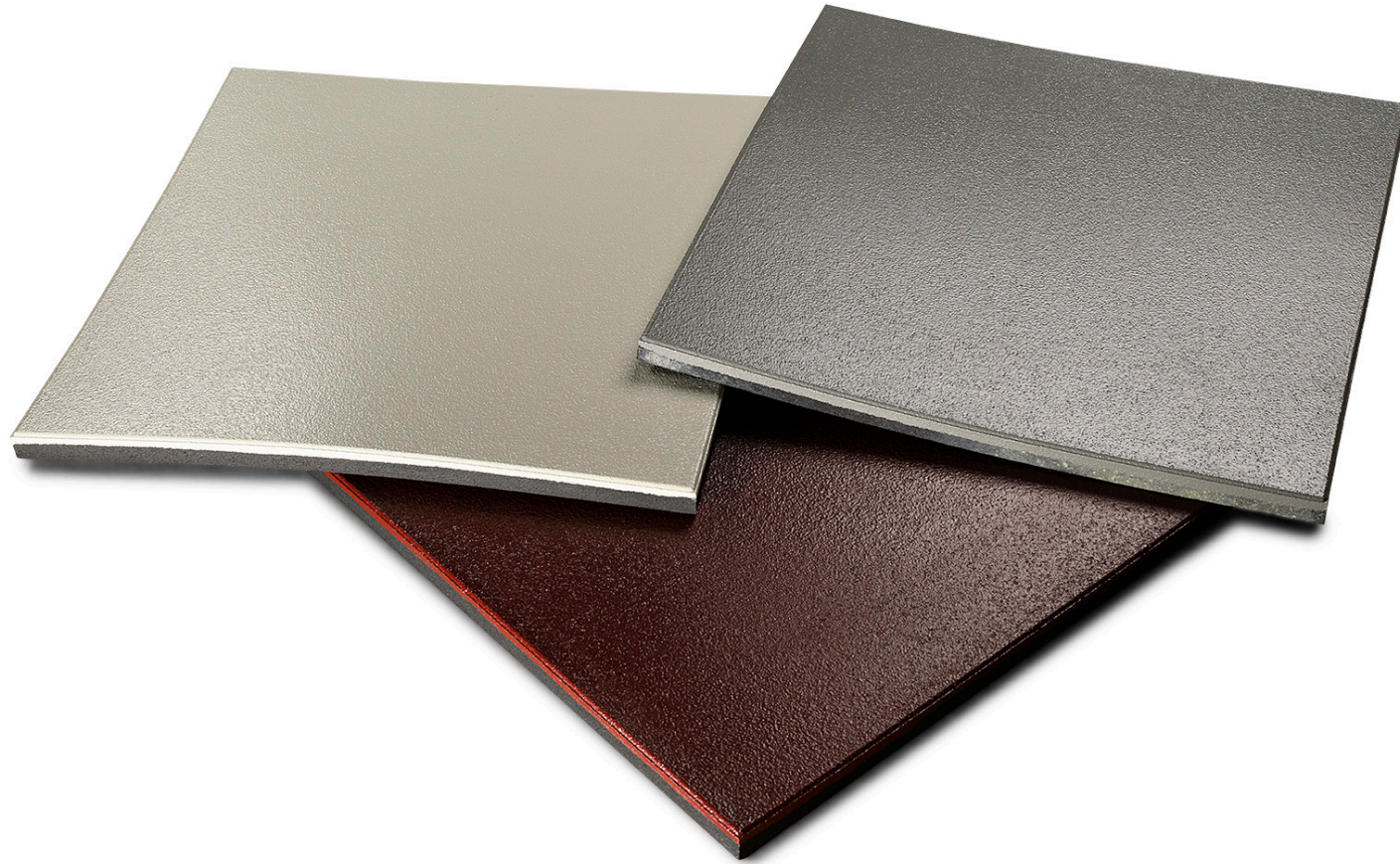


Advancement Color Technology





Advancement



Imported Toxic Competition



Semivolatile Organic Compounds By EPA 8270C

Rubber (23D2962-01)		Sample Type: Other (W)		Sampled: 04/20/23 00:00	
TPH by EPA GC Methods					
TPH as Diesel	3400 mg/kg	50	10	AD34624	04/24/23 07:47
TPH as Gasoline	ND ug/kg	1000	1	AD34677	04/24/23 08:00
TPH as Motor Oil	9100 mg/kg	500	10	AD34624	04/24/23 07:47
Surrogate: <i>o</i> -Terphenyl	84.8 %	60-140		AD34624	04/24/23 07:47
Volatile Organic Compounds by EPA Method 8260B					
Dichlorodifluoromethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Chloromethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Vinyl chloride	ND ug/kg	50	1	AD33978	04/24/23 08:00
Bromomethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Chloroethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Trichlorofluoromethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,1-Dichloroethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Trichlorotrifluoroethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Tert-butyl alcohol	ND ug/kg	620	1	AD33978	04/24/23 08:00
Methyl iodide	ND ug/kg	50	1	AD33978	04/24/23 08:00
Methylene chloride	ND ug/kg	50	1	AD33978	04/24/23 08:00
Carbon disulfide	ND ug/kg	50	1	AD33978	04/24/23 08:00
Methyl tert-butyl ether	ND ug/kg	50	1	AD33978	04/24/23 08:00
trans-1,2-Dichloroethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,1-Dichloroethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Di-isopropyl ether	ND ug/kg	50	1	AD33978	04/24/23 08:00
cis-1,2-Dichloroethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
2,2-Dichloropropane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Chloroform	ND ug/kg	50	1	AD33978	04/24/23 08:00
Bromochloromethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Tetrahydrofuran	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,1,1-Trichloroethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,2-Dichloroethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,1-Dichloropropene	ND ug/kg	50	1	AD33978	04/24/23 08:00
Carbon tetrachloride	ND ug/kg	50	1	AD33978	04/24/23 08:00
Benzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
Tert-amyl methyl ether	ND ug/kg	50	1	AD33978	04/24/23 08:00
Trichloroethene	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,2-Dichloropropane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Dibromomethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Methyl methacrylate	ND ug/kg	50	1	AD33978	04/24/23 08:00
Bromodichloromethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
cis-1,3-Dichloropropene	ND ug/kg	50	1	AD33978	04/24/23 08:00
Toluene	ND ug/kg	50	1	AD33978	04/24/23 08:00
trans-1,3-Dichloropropene	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,1,2-Trichloroethane	ND ug/kg	50	1	AD33978	04/24/23 08:00

Rubber (23D2962-01)		Sample Type: Other (W)		Sampled: 04/20/23 00:00	
Volatile Organic Compounds by EPA Method 8260B (cont'd)					
1,3-Dichloropropane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Tetrachloroethene	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,2-Dibromoethane (EDB)	ND ug/kg	50	1	AD33978	04/24/23 08:00
Chlorobenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,1,1,2-Tetrachloroethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Ethylbenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
m,p-Xylene	ND ug/kg	50	1	AD33978	04/24/23 08:00
o-Xylene	ND ug/kg	50	1	AD33978	04/24/23 08:00
Styrene	ND ug/kg	50	1	AD33978	04/24/23 08:00
Xylenes (total)	ND ug/kg	120	1	AD33978	04/24/23 08:00
Bromoform	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,1,2,2-Tetrachloroethane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Isopropylbenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,2,3-Trichloropropane	ND ug/kg	50	1	AD33978	04/24/23 08:00
Bromobenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
n-Propylbenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
2-Chlorotoluene	ND ug/kg	50	1	AD33978	04/24/23 08:00
4-Chlorotoluene	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,3,5-Trimethylbenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
tert-Butylbenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,2,4-Trimethylbenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
sec-Butylbenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,3-Dichlorobenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
p-Isopropyltoluene	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,4-Dichlorobenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,2-Dichlorobenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
n-Butylbenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,2-Dibromo-3-chloropropane	ND ug/kg	75	1	AD33978	04/24/23 08:00
1,2,4-Trichlorobenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
Naphthalene					
Hexachlorobutadiene	ND ug/kg	50	1	AD33978	04/24/23 08:00
1,2,3-Trichlorobenzene	ND ug/kg	50	1	AD33978	04/24/23 08:00
Methyl ethyl ketone	ND ug/kg	380	1	AD33978	04/24/23 08:00
Methyl isobutyl ketone	ND ug/kg	250	1	AD33978	04/24/23 08:00
Surrogate: Dibromofluoromethane	103 %	70-130		AD33978	04/24/23 08:00
Surrogate: Toluene-d8	98.8 %	70-130		AD33978	04/24/23 08:00
Surrogate: Bromofluorobenzene	97.0 %	70-130		AD33978	04/24/23 08:00

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its

Rubber (23D2962-01)		Sample Type: Other (W)		Sampled: 04/20/23 00:00	
Semivolatile Organic Compounds by EPA Method 8270C					
Bis(2-ethoxyethyl) phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Bis(2-ethylhexyl)phthalate	0.0800 %	0.0294	1	AD34678	04/24/23 15:52
Bis(2-methoxyethyl) phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Bis(2-n-butoxyethyl) phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Bis(4-methyl-2-pentyl) phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Butyl benzyl phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Di-n-butyl phthalate	0.0860 %	0.0294	1	AD34678	04/24/23 15:52
Di-n-hexyl phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Di-n-octyl phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Diamyl phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Dicyclohexyl phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Diethyl phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Diisobutyl phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Dimethyl phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Dinonyl phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Hexyl 2-ethylhexyl phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52
Diisononyl phthalate	ND %	0.0294	1	AD34678	04/24/23 15:52

Rubber (23D2962-01)		Sample Type: Other (W)		Sampled: 04/20/23 00:00	
Semivolatile Organic Compounds by EPA Method 8270C SIM					
Acenaphthene	5000 ug/kg	80	1	AD34648	04/24/23 12:06
Acenaphthylene	670 ug/kg	80	1	AD34648	04/24/23 12:06
Anthracene	5300 ug/kg	80	1	AD34648	04/24/23 12:06
Benzo (a) anthracene	13000 ug/kg	80	1	AD34648	04/24/23 12:06
Benzo (a) pyrene	13000 ug/kg	80	1	AD34648	04/24/23 12:06
Benzo (b) fluoranthene	9700 ug/kg	80	1	AD34648	04/24/23 12:06
Benzo (g,h,i) perylene	11000 ug/kg	400	1	AD34648	04/24/23 12:06
Benzo (k) fluoranthene	2900 ug/kg	80	1	AD34648	04/24/23 12:06
Chrysene	18000 ug/kg	80	1	AD34648	04/24/23 12:06
Dibenz (a,h) anthracene	4300 ug/kg	400	1	AD34648	04/24/23 12:06
Fluoranthene	19000 ug/kg	80	1	AD34648	04/24/23 12:06
Fluorene	9600 ug/kg	80	1	AD34648	04/24/23 12:06
Indeno (1,2,3-cd) pyrene	4400 ug/kg	400	1	AD34648	04/24/23 12:06
Naphthalene	38000 ug/kg	80	1	AD34648	04/24/23 12:06
Phenanthrene	31000 ug/kg	80	1	AD34648	04/24/23 12:06
Pyrene	26000 ug/kg	80	1	AD34648	04/24/23 12:06
Surrogate: 2-Fluorobiphenyl	82.2 %	70-130		AD34648	04/24/23 12:06
Surrogate: p-Terphenyl-d14	105 %	70-140		AD34648	04/24/23 12:06

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Compound	Prop 65 List	DTSC (CalSafer List)	Multiple Samples Imported ¹ Test Results	Key Issues Identified in Initial Search
TPH by EPA GC Methods²				
Volatile Organic Compounds by EPA Method 8260B				
Naphthalene	Yes	No	1000 ug/kg ³	Carcinogenic and causes reproductive toxicity; listed by EPA as a Hazardous Air Pollutant.
Styrene	Yes	Yes	-	Carcinogenic, potential respiratory and nervous system impacts.
Semivolatile Organic Compounds by EPA Method 8270C SIM				
Acenaphthene	5-Nitroacenaphthene	Yes	5000 ug/kg	Liver toxicity – studies differ in their conclusions about effects
Acenaphthylene	No	No	670 ug/kg	Relatively low potential impact
Anthracene	Yes	Yes	5300 ug/kg	Relatively low potential impact
Benzo (a) anthracene	Yes (if ingested orally).	Maybe - but not on own	13000 ug/kg	Not evaluated (listing discrepancy) - might be listed in OIL
Benzo (a) pyrene	Yes	Yes	13000 ug/kg	Carcinogenic, CA public health goal issued; developmental and reproductive effects
Benzo (b) fluoranthene	Yes	<u>Yes</u>	9700 ug/kg	Carcinogenic
Benzo (g,h,i) perylene	NO	<u>Yes</u>	11000 ug/kg	Relatively low potential impact
Chrysene	Yes	<u>Yes</u>	18000 ug/kg	Carcinogenic
Dibenz (a,h) anthracene	Yes	<u>Yes</u>	4300 ug/kg	Carcinogenic
Fluoranthene	Yes	Yes	9600 ug/kg	Relatively low potential impact
Fluorene	Yes	Yes	9600 ug/kg	Relatively low potential impact
Indeno (1,2,3-cd) pyrene	Yes	<u>Yes</u>	4400 ug/kg	Carcinogenic
Phenanthrene	NO	Yes	31000 ug/kg	Not listed by OEHHA or EPA
Pyrene	Yes	Yes	26000 ug/kg	Relatively low potential impact

¹TPH by EPA GC Methods, additional testing required

²consistently higher than acceptable numbers

³ ug/kg-micrograms per kilograms

Contact information:

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