

5885 DTM High Performance Acrylic Semi-Gloss Enamel by Kelly-Moore Paints®

Health Product Declaration v2.0

CLASSIFICATION: 09 96 13

created via: HPDC Online Builder

PRODUCT DESCRIPTION: A HIGH PERFORMANCE QUALITY, INTERIOR/EXTERIOR, ACRYLIC SEMI-GLOSS ENAMEL. THIS ALL-PURPOSE ENAMEL PROVIDES DURABLE PROTECTION FOR A MULTITUDE OF INDUSTRIAL AND COMMERCIAL SUBSTRATES. FEATURES EXCELLENT ADHESION, ABRASION RESISTANCE AND HAS A TOUGH, SEMI-GLOSS FILM THAT WITHSTANDS THE ELEMENTS ON EXTERIOR EXPOSURE AND STANDS UP TO HARSH USE ON INTERIOR SURFACES. EXCELLENT FOR LIGHT INDUSTRIAL, COMMERCIAL AND RESIDENTIAL APPLICATION.

Section 1: Summary

CONTENT INVENTORY

Threshold per material	Residuals and impurities considered in 1 of 1 materials	Based on the selected Content Inventory Threshold:	
<input type="radio"/> 100 ppm	<input checked="" type="radio"/> see Section 2: Material Notes	Characterized.....	<input checked="" type="radio"/> Yes <input type="radio"/> No
<input checked="" type="radio"/> 1,000 ppm	<input checked="" type="radio"/> see Section 5: General Notes	Are the Percent Weight and Role provided for all substances?	<input checked="" type="radio"/> Yes <input type="radio"/> No
<input type="radio"/> Per GHS SDS		Screened.....	<input checked="" type="radio"/> Yes <input type="radio"/> No
<input type="radio"/> Per OSHA MSDS		Are all substances screened using Priority Hazard Lists with results disclosed?	<input checked="" type="radio"/> Yes <input type="radio"/> No
<input type="radio"/> Other		Identified.....	<input checked="" type="radio"/> Yes <input type="radio"/> No
		Are all substances disclosed by Name (Specific or Generic) and Identifier?	<input checked="" type="radio"/> Yes <input type="radio"/> No

CONTENT IN DESCENDING ORDER OF QUANTITY

Summary of product contents and results from screening individual chemical substances against HPD Priority Hazard Lists and the GreenScreen for Safer Chemicals®. The HPD does not assess whether using or handling this product will expose individuals to its chemical substances or any health risk. Refer to Section 2 for further details.

MATERIAL | SUBSTANCE | RESIDUAL OR IMPURITY
GREENSCREEN SCORE | HAZARD TYPE

5885 DTM HIGH PERFORMANCE ACRYLIC SEMI-GLOSS ENAMEL [WATER **BM-4** POLYMETHYL METHACRYLATE (PMMA) **LT-UNK** | RES TITANIUM DIOXIDE **LT-1** | CAN ALCOHOLS, C9-11, ETHOXYLATED **LT-P1** | MUL 1-PHENOXY-2-PROPANOL **LT-UNK** POLYSILOXANE **UNK** POLYURETHANE **LT-UNK** CELLULOSE, MICROCRYSTALLINE **UNK** HYDROXYETHYL CELLULOSE **LT-UNK** 1,4-DIISOBUTYL-1,4-DIMETHYLBUTYNEEDIOL **LT-UNK** DIPROPYLENE GLYCOL N-BUTYL ETHER (DPNB) **LT-UNK** 1,4-DIISOBUTYL-1,4-DIMETHYLBUTYNEEDIOL **LT-UNK** AMMONIA **LT-P1** | MAM | SKI | AQU | RES | END | MUL SOLVENT-DEWAXED HEAVY PARAFFINIC PETROLEUM DISTILLATES **LT-1** | CAN | MUL POLYPROPYLENE GLYCOL **LT-UNK** 1,2-BENZISOTHIAZOLIN-3-ONE (BIT) **LT-P1** | MAM | SKI | EYE | AQU | MUL SODIUM NITRITE **LT-P1** | MAM | AQU | PHY | MUL POLYETHYLENE GLYCOL **LT-UNK**]

Number of Greenscreen BM-4/BM3 contents..... 1
Contents highest concern GreenScreen Benchmark or List translator Score..... LT-1
Nanomaterial..... No

INVENTORY AND SCREENING NOTES:

VOLATILE ORGANIC COMPOUND (VOC) CONTENT

Material (g/l): 42.21 Regulatory (g/l): 93.203
Does the product contain exempt VOCs: No
Are ultra-low VOC tints available: No

CERTIFICATIONS AND COMPLIANCE

VOC emissions: Indoor Air Quality Gold
VOC emissions: Indoor Air Quality Gold

See Section 3 for additional listings.

<input checked="" type="radio"/> Self-Published*	VERIFIER:	SCREENING DATE: December 1, 2016	EXPIRY DATE*: January 2, 2020
<input type="radio"/> Third Party Verified	VERIFICATION #:	RELEASE DATE: January 2, 2017	* or within 3 months of significant change in product contents
*See HPDC website for details			



Section 2: Content in Descending Order of Quantity

This section lists materials in a product and the substances in each material based on the Inventory Threshold for each material. If residuals or impurities from the manufacturing or extraction processes are considered for a material, these are inventoried and characterized to the extent described in the Material and/or General Notes. Chemical substances are screened against the HPD Priority Hazard Lists for human and environmental health impacts. Screening is based on best available information; "Not Found" does not necessarily mean there is no potential hazard associated with the product or its contents. More information about Priority Hazard Lists and the GreenScreen can be found online: www.hpd-collaborative.org and www.greenscreenchemicals.org.

5885 DTM HIGH PERFORMANCE ACRYLIC SEMI-GLOSS ENAMEL %: 100.0000 HPD URL:

Inventory Threshold: 1000 ppm

Residuals Considered: Yes

Material Notes:

WATER

ID: 7732-18-5

%: 51.0000 - 54.0000

GS: BM-4

RC: None

NANO: NO

ROLE: Binder

HAZARDS:

AGENCY(IES) WITH WARNINGS:

None Found

No warnings found on HPD Priority lists

SUBSTANCE NOTES: Binder

POLYMETHYL METHACRYLATE (PMMA)

ID: 9011-14-7

%: 32.0000 - 35.0000

GS: LT-UNK

RC: None

NANO: NO

ROLE: Binder

HAZARDS:

AGENCY(IES) WITH WARNINGS:

RESPIRATORY

AOEC - Asthmagens

Asthmagen (Rs) - sensitizer-induced

SUBSTANCE NOTES:

TITANIUM DIOXIDE

ID: 13463-67-7

%: 6.0000 - 6.5000

GS: LT-1

RC: None

NANO: NO

ROLE: Pigment

HAZARDS:

AGENCY(IES) WITH WARNINGS:

CANCER

US CDC - Occupational Carcinogens

Occupational Carcinogen

CANCER

CA EPA - Prop 65

Carcinogen - specific to chemical form or exposure route

CANCER

IARC

Group 2B - Possibly carcinogenic to humans - inhaled from occupational sources

CANCER

MAK

Carcinogen Group 3A - Evidence of carcinogenic effects but not sufficient to establish MAK/BAT value

SUBSTANCE NOTES:

ALCOHOLS, C9-11, ETHOXYLATED

ID: 68439-46-3

%: 3.5000 - 4.0000

GS: LT-P1

RC: None

NANO: NO

ROLE: coalescent

HAZARDS:

AGENCY(IES) WITH WARNINGS:

MULTIPLE

German FEA - Substances Hazardous to Waters Class 2 - Hazard to Waters

SUBSTANCE NOTES:

1-PHENOXY-2-PROPANOL

ID: 770-35-4

%: 2.7500 - 3.0000

GS: LT-UNK

RC: None

NANO: NO

ROLE: Surfactant

HAZARDS:

AGENCY(IES) WITH WARNINGS:

None Found

No warnings found on HPD Priority lists

SUBSTANCE NOTES:

POLYSILOXANE

ID: 9011-19-2

%: 2.5000 - 3.0000

GS: UNK

RC: None

NANO: NO

ROLE: Defoamer

HAZARDS:

AGENCY(IES) WITH WARNINGS:

None Found

No warnings found on HPD Priority lists

SUBSTANCE NOTES:

POLYURETHANE

ID: 64440-88-6

%: 1.0000 - 1.5000

GS: LT-UNK

RC: None

NANO: NO

ROLE: Rheology
Modifier

HAZARDS:

AGENCY(IES) WITH WARNINGS:

None Found

No warnings found on HPD Priority lists

SUBSTANCE NOTES:

CELLULOSE, MICROCRYSTALLINE

ID: 9004-34-6

%: 1.0000 - 1.3000

GS: UNK

RC: None

NANO: NO

ROLE: Rheology Modifier

HAZARDS:

AGENCY(IES) WITH WARNINGS:

None Found

No warnings found on HPD Priority lists

SUBSTANCE NOTES:

HYDROXYETHYL CELLULOSE

ID: 9004-62-0

%: 1.0000 - 1.2000

GS: LT-UNK

RC: None

NANO: NO

ROLE: Rheology
Modifier

HAZARDS:

AGENCY(IES) WITH WARNINGS:

None Found

No warnings found on HPD Priority lists

SUBSTANCE NOTES:

1,4-DIISOBUTYL-1,4-DIMETHYLBUTYNEEDIOL

ID: 126-86-3

%: 1.0000 - 1.0000

GS: LT-UNK

RC: None

NANO: NO

ROLE: Defoamer

HAZARDS:

AGENCY(IES) WITH WARNINGS:

None Found

No warnings found on HPD Priority lists

SUBSTANCE NOTES:

DIPROPYLENE GLYCOL N-BUTYL ETHER (DPNB)

ID: 29911-28-2

%: 1.0000 - 1.1000

GS: LT-UNK

RC: None

NANO: NO

ROLE: Surfactant

HAZARDS:

AGENCY(IES) WITH WARNINGS:

None Found

No warnings found on HPD Priority lists

SUBSTANCE NOTES:

1,4-DIISOBUTYL-1,4-DIMETHYLBUTYNEEDIOL

ID: 126-86-3

%: 1.0000 - 1.0000

GS: LT-UNK

RC: None

NANO: NO

ROLE: Defoamer

HAZARDS:

AGENCY(IES) WITH WARNINGS:

None Found

No warnings found on HPD Priority lists

SUBSTANCE NOTES:

AMMONIA

ID: 7664-41-7

%: 0.7000 - 0.7500

GS: LT-P1

RC: None

NANO: NO

ROLE: Preservative

HAZARDS:

AGENCY(IES) WITH WARNINGS:

MAMMALIAN	EU - R-phrases	R23 - Toxic by Inhalation (gas, vapour, dust/mist)
SKIN IRRITATION	EU - R-phrases	R34 - Causes burns
ACUTE AQUATIC	EU - R-phrases	R50 - Very Toxic to Aquatic Organisms
RESPIRATORY	AOEC - Asthmagens	Asthmagen (Rr) - irritant-induced
ACUTE AQUATIC	EU - GHS (H-Statements)	H400 - Very toxic to aquatic life
SKIN IRRITATION	EU - GHS (H-Statements)	H314 - Causes severe skin burns and eye damage
MAMMALIAN	EU - GHS (H-Statements)	H331 - Toxic if inhaled
ENDOCRINE	TEDX - Potential Endocrine Disruptors	Potential Endocrine Disruptor
MULTIPLE	German FEA - Substances Hazardous to Waters	Class 2 - Hazard to Waters

SUBSTANCE NOTES:

SOLVENT-DEWAXED HEAVY PARAFFINIC PETROLEUM DISTILLATES

ID: 64742-65-0

%: 0.3000 - 0.4000

GS: LT-1

RC: None

NANO: NO

ROLE: Defoamer

HAZARDS:

AGENCY(IES) WITH WARNINGS:

CANCER	EU - R-phrases	R45 - May cause cancer
CANCER	EU - GHS (H-Statements)	H350 - May cause cancer
CANCER	EU - REACH Annex XVII CMRs	Carcinogen Category 2 - Substances which should be regarded as if they are Carcinogenic to man
MULTIPLE	ChemSec - SIN List	CMR - Carcinogen, Mutagen &/or Reproductive Toxicant
CANCER	EU - Annex VI CMRs	Carcinogen Category 1B - Presumed Carcinogen based on animal evidence

SUBSTANCE NOTES:

POLYPROPYLENE GLYCOL

ID: 25322-69-4

%: 0.2500 - 0.3000

GS: LT-UNK

RC: None

NANO: NO

ROLE: Defoamer

HAZARDS:

AGENCY(IES) WITH WARNINGS:

None Found

No warnings found on HPD Priority lists

SUBSTANCE NOTES:

1,2-BENZISOTHIAZOLIN-3-ONE (BIT)

ID: 2634-33-5

%: 0.2000 - 0.2000

GS: LT-P1

RC: None

NANO: NO

ROLE: Preservative

HAZARDS:

AGENCY(IES) WITH WARNINGS:

MAMMALIAN

EU - R-phrases

R22 - Harmful if Swallowed

SKIN IRRITATION

EU - R-phrases

R38 - Irritating to skin

EYE IRRITATION

EU - R-phrases

R41 - Risk of serious damage to eyes

SKIN SENSITIZE

EU - R-phrases

R43 - May cause sensitization by skin contact

ACUTE AQUATIC

EU - R-phrases

R50 - Very Toxic to Aquatic Organisms

ACUTE AQUATIC

EU - GHS (H-Statements)

H400 - Very toxic to aquatic life

SKIN IRRITATION

EU - GHS (H-Statements)

H315 - Causes skin irritation

SKIN IRRITATION

EU - GHS (H-Statements)

H317 - May cause an allergic skin reaction

EYE IRRITATION

EU - GHS (H-Statements)

H318 - Causes serious eye damage

MULTIPLE

German FEA - Substances Hazardous to Waters

Class 2 - Hazard to Waters

SKIN SENSITIZE

MAK

Sensitizing Substance Sh - Danger of skin sensitization

SUBSTANCE NOTES:

SODIUM NITRITE

ID: 7632-00-0

%: 0.0500

GS: LT-P1

RC: None

NANO: NO

ROLE: Preservative

HAZARDS:

AGENCY(IES) WITH WARNINGS:

MAMMALIAN

EU - R-phrases

R25 - Toxic if Swallowed

ACUTE AQUATIC

EU - R-phrases

R50 - Very Toxic to Aquatic Organisms

ACUTE AQUATIC

EU - GHS (H-Statements)

H400 - Very toxic to aquatic life

PHYSICAL HAZARD (REACTIVE)

EU - GHS (H-Statements)

H272 - May intensify fire; oxidiser

MAMMALIAN

EU - GHS (H-Statements)

H301 - Toxic if swallowed

MULTIPLE

German FEA - Substances Hazardous to Waters

Class 3 - Severe Hazard to Waters

SUBSTANCE NOTES:

POLYETHYLENE GLYCOL

ID: 25322-68-3

%: 0.0500 - 0.0700

GS: LT-UNK

RC: None

NANO: NO

ROLE: Preservative

HAZARDS:

AGENCY(IES) WITH WARNINGS:

None Found

No warnings found on HPD Priority lists

SUBSTANCE NOTES:



Section 3: Certifications and Compliance

This section lists applicable certification and standards compliance information for VOC emissions and VOC content. Other types of health or environmental performance testing or certifications completed for the product may be provided.

VOC EMISSIONS

CERTIFYING PARTY: Third Party

APPLICABLE FACILITIES: San Carlos and Hurst

CERTIFICATE URL: https://chpsregistry.com/live/files/certification/Kelly-Moore_2016_SCS-IAQ-01598_s.pdf

CERTIFICATION AND COMPLIANCE NOTES: Indoor Advantage™ Gold Indoor Air Quality Certified to SCS-EC10.3-2014 v3.0 Conforms to the CDPH/EHLB Standard Method v1.1-2010 (effective January 1, 2012) for the school classroom, private office, and single-family residence parameters when modeled as Wall Paint/ Wallcoverings and Walls/Wallcoverings. Also, conforms to the SCAQMD Rule 1113 - Architectural Coatings (September 2013). Standard Product Application Amount: 27.9 g/m2 Measured Concentration of Total Volatile Organic Compounds (TVOC): Greater than/equal to 5.0 mg/m3 (in compliance with CDPH/EHLB Standard Method v1.1-2010) Methylene Chloride and Perchloroethylene are not intentionally added to certified products.

Indoor Air Quality Gold

ISSUE DATE:	EXPIRY DATE:	CERTIFIER OR LAB:
2016-06-01	2017-05-31	Global Services

VOC EMISSIONS

CERTIFYING PARTY: Third Party

APPLICABLE FACILITIES: San Carlos and Hurst

CERTIFICATE URL: https://chpsregistry.com/live/files/certification/Kelly-Moore_2016_SCS-IAQ-01598_s.pdf

CERTIFICATION AND COMPLIANCE NOTES: Indoor Advantage™ Gold Indoor Air Quality Certified to SCS-EC10.3-2014 v3.0 Conforms to the CDPH/EHLB Standard Method v1.1-2010 (effective January 1, 2012) for the school classroom, private office, and single-family residence parameters when modeled as Wall Paint/ Wallcoverings and Walls/Wallcoverings. Also, conforms to the SCAQMD Rule 1113 - Architectural Coatings (September 2013). Standard Product Application Amount: 27.9 g/m2 Measured Concentration of Total Volatile Organic Compounds (TVOC): Greater than/equal to 5.0 mg/m3 (in compliance with CDPH/EHLB Standard Method v1.1-2010) Methylene Chloride and Perchloroethylene are not intentionally added to certified products.

Indoor Air Quality Gold

ISSUE DATE:	EXPIRY DATE:	CERTIFIER OR LAB:
2016-06-01	2017-05-31	Global Services



Section 4: Accessories

This section lists related products or materials that the manufacturer requires or recommends for installation (such as adhesives or fasteners), maintenance, cleaning, or operations. For information relating to the contents of these related products, refer to their applicable Health Product Declarations, if available.

5725 DTM ACRYLIC PRIMER/FINISH**HPD URL: No HPD link provided**

CONDITION WHEN RECOMMENDED OR REQUIRED AND/OR OTHER NOTES: USE ON METAL SURFACES. Application: Brush, Roll, or Spray Brush: Use synthetic bristle brush. Roller: Use 1/4" to 3/4" nap quality roller cover, depending on surface profile. Spray: Airless sprayer use .013 to .015 orifice tip. For conventional or HVLP sprayers please consult sprayer manual for waterborne enamels. Do not apply when material, air, and/or surface temperature is below 50°F or above 90° F. Stir thoroughly before and during use. Maintain a wet edge to avoid lap marks. Store at room temperature. Keep from freezing. Curing & Performance Enhancement: When applying 5885 DTM to immediate use areas or when extra block resistance is required, Rust-Oleum's 206201 Industrial Acrylic Hardener may be added at 1 to 2 ounces per gallon. This additive will accelerate the curing process. It will not accelerate the dry time. Caution: The benefits of the Rust-Oleum Industrial Acrylic Hardener will begin to diminish 12 hours after it's been added and dispersed in the coating and there will be no benefit after 24 hours. Do not repeat the use of this additive. In addition, do not exceed the manufacturer's recommended amount of additive per gallon. Please consult Rust-Oleum's technical data sheet and material safety data sheet for safety information Thinning Apply at can consistency. If thinning is necessary to maintain workability, do not exceed one-half pint of water per gallon. * See General Notes for Surface Preparation

295 UNI-PRIME ALL-PURPOSE PRIMER

HPD URL: No HPD link provided

CONDITION WHEN RECOMMENDED OR REQUIRED AND/OR OTHER NOTES: USE FOR WOOD SURFACES. Application: Brush, Roll, or Spray Brush: Use synthetic bristle brush. Roller: Use 1/4" to 3/4" nap quality roller cover, depending on surface profile. Spray: Airless sprayer use .013 to .015 orifice tip. For conventional or HVLP sprayers please consult sprayer manual for waterborne enamels. Do not apply when material, air, and/or surface temperature is below 50°F or above 90° F. Stir thoroughly before and during use. Maintain a wet edge to avoid lap marks. Store at room temperature. Keep from freezing. Curing & Performance Enhancement: When applying 5885 DTM to immediate use areas or when extra block resistance is required, Rust-Oleum's 206201 Industrial Acrylic Hardener may be added at 1 to 2 ounces per gallon. This additive will accelerate the curing process. It will not accelerate the dry time. Caution: The benefits of the Rust-Oleum Industrial Acrylic Hardener will begin to diminish 12 hours after it's been added and dispersed in the coating and there will be no benefit after 24 hours. Do not repeat the use of this additive. In addition, do not exceed the manufacturer's recommended amount of additive per gallon. Please consult Rust-Oleum's technical data sheet and material safety data sheet for safety information Thinning Apply at can consistency. If thinning is necessary to maintain workability, do not exceed one-half pint of water per gallon.

247 ACRY-SHIELD 100% ACRYLIC MASONRY PRIMER

HPD URL: No HPD link provided

CONDITION WHEN RECOMMENDED OR REQUIRED AND/OR OTHER NOTES: USE FOR MASONRY SURFACES. Application: Brush, Roll, or Spray Brush: Use synthetic bristle brush. Roller: Use 1/4" to 3/4" nap quality roller cover, depending on surface profile. Spray: Airless sprayer use .013 to .015 orifice tip. For conventional or HVLP sprayers please consult sprayer manual for waterborne enamels. Do not apply when material, air, and/or surface temperature is below 50°F or above 90° F. Stir thoroughly before and during use. Maintain a wet edge to avoid lap marks. Store at room temperature. Keep from freezing. Curing & Performance Enhancement: When applying 5885 DTM to immediate use areas or when extra block resistance is required, Rust-Oleum's 206201 Industrial Acrylic Hardener may be added at 1 to 2 ounces per gallon. This additive will accelerate the curing process. It will not accelerate the dry time. Caution: The benefits of the Rust-Oleum Industrial Acrylic Hardener will begin to diminish 12 hours after it's been added and dispersed in the coating and there will be no benefit after 24 hours. Do not repeat the use of this additive. In addition, do not exceed the manufacturer's recommended amount of additive per gallon. Please consult Rust-Oleum's technical data sheet and material safety data sheet for safety information Thinning Apply at can consistency. If thinning is necessary to maintain workability, do not exceed one-half pint of water per gallon.

971 ACRY-PLEX INTERIOR PVA PRIMER/SEALER

HPD URL: No HPD link provided

CONDITION WHEN RECOMMENDED OR REQUIRED AND/OR OTHER NOTES: USE ON GYPSUM WALLBOARD. Application: Brush, Roll, or Spray Brush: Use synthetic bristle brush. Roller: Use 1/4" to 3/4" nap quality roller cover, depending on surface profile. Spray: Airless sprayer use .013 to .015 orifice tip. For conventional or HVLP sprayers please consult sprayer manual for waterborne enamels. Do not apply when material, air, and/or surface temperature is below 50°F or above 90° F. Stir thoroughly before and during use. Maintain a wet edge to avoid lap marks. Store at room temperature. Keep from freezing. Curing & Performance Enhancement: When applying 5885 DTM to immediate use areas or when extra block resistance is required, Rust-Oleum's 206201 Industrial Acrylic Hardener may be added at 1 to 2 ounces per gallon. This additive will accelerate the curing process. It will not accelerate the dry time. Caution: The benefits of the Rust-Oleum Industrial Acrylic Hardener will begin to diminish 12 hours after it's been added and dispersed in the coating and there will be no benefit after 24 hours. Do not repeat the use of this additive. In addition, do not exceed the manufacturer's recommended amount of additive per gallon. Please consult Rust-Oleum's technical data sheet and material safety data sheet for safety information Thinning Apply at can consistency. If thinning is necessary to maintain workability, do not exceed one-half pint of water per gallon.



Section 5: General Notes

Surface Preparation General: All surfaces must be cured, firm, dry and cleaned free of dust, dirt, oil, grease, wax, chalk, rust, mildew or any other contamination or condition that would adversely affect the performance of the coating. Sanding glossy, dense or glazed surfaces will improve adhesion*. *See warning for existing leaded paint under Precautions. New Surfaces: Follow the Steel Structures Painting Council's Specifications for Surface Preparation depending on the requirements of the specific project: SSPC - SP1 Solvent Cleaning, SSPC-SP2 Hand Tool Cleaning, SSPC-SP3 Power Tool Cleaning, SSPC-SP5 White Metal Blast, SSPC-SP6 Commercial Blast, SSPCSP7 Brush-Off Blast, SSPC-SP10 Near White Blast. This direct to metal product has excellent adhesion to bare, clean metal but for best protection a suitable primer, such as Kelly-Moore's 5725 DTM Acrylic Primer, is recommended over bare ferrous metal. Ferrous metal should be primed or painted the same day as prepared to avoid flash rusting. For non-metal surfaces follow General Surface guidelines and prime with a suitable primer. Previously Painted Surfaces: Remove any peeling or loosely adhering paint and rust, sand to feather edges, dust clean (do not use tack rags). Follow New Surface guidelines for bare metal areas. Prime other bare areas with a suitable primer.



MANUFACTURER INFORMATION

MANUFACTURER: Kelly-Moore Paints

CONTACT NAME: Tiffany VS Alvarez Gonda

ADDRESS: 1015 Commercial Street
San Carlos, California 94070
USA

TITLE: Product Steward

PHONE: 650.610.4253

WEBSITE: www.kellymoore.com

EMAIL: talvarez@kellymoore.com

KEY

OSHA MSDS Occupational Safety and Health Administration Material Safety Data Sheet

GHS SDS Globally Harmonized System of Classification and Labeling of Chemicals Safety Data Sheet

Hazard Types

AQU Aquatic toxicity

GLO Global warming

PHY Physical Hazard (reactive)

CAN Cancer

MAM Mammalian/systemic/organ toxicity

REP Reproductive toxicity

DEV Developmental toxicity

MUL Multiple hazards

RES Respiratory sensitization

END Endocrine activity

NEU Neurotoxicity

SKI Skin sensitization/irritation/corrosivity

EYE Eye irritation/corrosivity

OZO Ozone depletion

LAN Land Toxicity

GEN Gene mutation

PBT Persistent Bioaccumulative Toxic

NF Not found on Priority Hazard Lists

GreenScreen (GS)

BM-4 Benchmark 4 (prefer-safer chemical)

LT-P1 List Translator Possible Benchmark 1

BM-3 Benchmark 3 (use but still opportunity for improvement) BM-2
Benchmark 2 (use but search for safer substitutes)

LT-1 List Translator Likely Benchmark 1

BM-1 Benchmark 1 (avoid - chemical of high concern)

LT-UNK List Translator Benchmark Unknown (insufficient
information from List Translator lists to benchmark)

BM-U Benchmark Unspecified (insufficient data to benchmark)

UNK Unknown (no data on List Translator Lists)

Recycled Types

PreC Preconsumer (Post-Industrial)

PostC Postconsumer

Both Both Preconsumer and Postconsumer

Unk Inclusion of recycled content is unknown

None Does not include recycled content

Other

Nano Composed of nanoscale particles or nanotechnology

Declaration Level

Self-declared Manufacturer's self-declaration (First Party)

Independent Lab Manufacturer's self-declaration using results from an independent lab

Second Party Verification by trade association or other interested party

Third Party Verification by independent certifier

Applicable facilities Manufacturing sites to which testing applies

The Health Product Declaration (HPD) Open Standard provides for the disclosure of product contents and potential associated human and environmental health hazards. Hazard associations are based on the HPD Priority Hazard Lists, the GreenScreen List Translator, and when available, full GreenScreen assessments. The HPD Open Standard does not provide an assessment of health impacts throughout the product life cycle. It does not provide an assessment of exposure or risk associated with product handling or use. It also does not address potential health impacts of: (i) substances used or created during the manufacturing process unless they remain in the final product, or (ii) substances created after the product is delivered for end use (e.g., if the product burns, degrades, or otherwise changes chemical composition).

The HPD Open Standard was created and is maintained and evolved by the Health Product Declaration Collaborative (the HPD Collaborative), a customer-led organization composed of stakeholders throughout the building industry. The HPD Collaborative is committed to the continuous improvement of building products through transparency, openness, and innovation throughout the product supply chain.

A disclosure completed in compliance with the HPD Open Standard is referred to as a "Health Product Declaration," or "HPD." The product manufacturer and any applicable independent verifier are solely responsible for the accuracy of statements and claims made in this HPD and for compliance with the HPD Open Standard noted.