



Quartz Surfaces Wilsonart

Final Assembly: Rosenberg, Texas, USA; Edison, New Jersey, USA

Life Expectancy: 30+ Year(s)

End of Life Options: Salvageable/Reusable in its Entirety, Landfill (100%)

Ingredients:

Quartz Surfaces: 2-methoxyethanol, which has the molecular formula $C_3H_8O_2$; Quartz; Cristobalite (SiO_2); Silicic acid (H_2SiO_3), dipotassium salt; Feldspar; Glass, oxide, chemicals; Fatty acids, castor-oil, caustic-oxidized, distn. residues, esters with 1,3-butanediol; Styrene; CALCIUM OXIDE (primary CASRN is 1305-78-8); Sodium Oxide; Titanium dioxide; 2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester; Vinyltrimethoxysilane; Biotite; Hexaneperoxoic acid, 3,5,5-trimethyl-, 1,1-dimethylethyl ester; Mica-group minerals; Benzenecarboperoxoic acid, 1,1-dimethylethyl ester; Diiron Trioxide; Iron oxide (Fe_3O_4); Carbon black; 2-Naphthalenecarboxamide, N,N'-(2-chloro-1,4-phenylene) bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy-; Chromium iron oxide; Iron hydroxide oxide ($Fe(OH)O$); C.I. Pigment Yellow 42; Ferrate(4-), hexakis(cyano-C)-, ammonium iron(3++) (1:1:1), (OC-6-11)-; Manganese oxide (MnO); Silicic acid, aluminum sodium salt, sulfurized; Benzoxazole, 2,2'-(2,5-thiophenediyl)bis[5-(1,1-dimethylethyl)-; Magnesium oxide (MgO); Polyethylene Terephthalate; Amorphous silica; 2,4-Pentanedione; C. I. Pigment Blue 15; C.I. Pigment Blue 28; Quino[2,3-b]acridine-7,14-dione, 5,12-dihydro-; C.I. Pigment Yellow 53; Iron oxide (FeO); Naphtha (petroleum), hydrosulfurized heavy; Naphtha (petroleum), hydrotreated heavy; Xylene; 2-Propanol, 1-methoxy-, acetate; Acetic acid, 2-methylpropyl ester; Butyl Acetate; C.I. Pigment Black 28; C.I. Pigment Blue 36; Chromium oxide (Cr_2O_3); Cobalt, 2-ethylhexanoate, isononanoate complexes; Grit; Hexanoic acid, 2-ethyl-, cobalt(2++) salt; Potassium oxide (K_2O)

Living Building Challenge Criteria: Compliant

I-13 Red List:

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| ☒ LBC Red List Free | % Disclosed: 100% at 100ppm |
| ☐ LBC Red List Approved | VOC Content: Not Applicable |
| ☐ Declared | |

I-10 Interior Performance: CDPH Standard Method v1.2-2017

I-14 Responsible Sourcing: Not Applicable

WIL-0003

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