



## SDN FR carpet on Endurabac® - Godfrey Hirst

### Godfrey Hirst

**Final Assembly:** Geelong, Victoria, Australia

**Life Expectancy:** 15 Year(s)

**End of Life Options:** Landfill (100%)

#### Ingredients:

**Yarn:** Nylon 6; Titanium dioxide; Water; Glycine, N-methyl-N-(1-oxo-9-octadecenyl)-, potassium salt, (Z)-; Diiron Trioxide; Carbon black; C.I. Pigment Brown 24; C. I. Pigment Blue 15; 5,9,14,18-Anthrazinetetrone, 6,15-dihydro-; Anthra[2,1,9-def:6,5,10-d'e'f'] diisoquinoline-1,3,8,10(2H,9H)-tetrone, 2,9-bis(3,5-dimethylphenyl)-; C.I. Pigment Blue 29; Quino[2,3-b]acridine-7,14-dione, 2,9-dichloro-5,12-dihydro-; Violet pigment; Amides, C8-18 and C18-unsatd., N,N-bis(hydroxyethyl); Ethoxylated styrenated phenol; C.I. Pigment Yellow 119; N,N'-bis(2,2,6,6-tetramethyl-4-piperidyl)isophthalamide; Amorphous silica; Benzenepropanoic acid, 3-(1,1-dimethylethyl)-4-hydroxy-5-methyl-, 1,2-ethanediylbis(oxy-2,1-ethanediyl) ester; Bismuth vanadium oxide (BiVO<sub>4</sub>); Boric acid; Phenol, 2,4-bis(1,1-dimethylethyl)-, phosphite (3:1); Phosphoric acid, zinc salt (2:3); C.I. Pigment Blue 28; 2-Propenoic acid, methyl ester, polymer with ethene; 2-Propenoic acid, polymer with ethene; 2-Propenoic acid, polymer with ethene, calcium salt; 9,10-Anthracenedione, 1,1'-[(6-phenyl-1,3,5-triazine- 2,4-diyl)diimino]bis-; Anthra[2,1,9-def:6,5,10-d'e'f'] diisoquinoline-1,3,8,10(2H,9H)-tetrone; Anthra[2,1,9-def:6,5,10-d'e'f'] diisoquinoline-1,3,8,10(2H,9H)-tetrone, 2,9-bis[4-(phenylazo)phenyl]-; Anthra[2,1,9-def:6,5,10-d'e'f'] diisoquinoline-1,3,8,10(2H,9H)-tetrone, 2,9-dimethyl-; Butanedioic acid, dimethyl ester, polymer with 4-hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol; C.I. Pigment Green 7; C.I. Pigment Yellow 53; Chromate(1-), bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]benzoato(2 -)]-, sodium; Chromium iron oxide; Copper iodide (CuI); Decanedioic acid, polymer with hexahydro-2H-azepin-2-one, 1,6-hexanediamine and hexanedioic acid; Dodecanedioic Acid; Ethylene/MA copolymer; Hexanedioic acid, polymer with hexahydro-2H-azepin-2-one and 1,6-hexanediamine; N,N,N,N-tetrakis(4,6-bis(butyl-(N-methyl-2,2,6,6-tetramethylpiperidin-4-yl)amino)triazin-2-yl)-4,7-diazadecane-1,10-diamine; Polyethylene; Potassium bromide (KBr); Undecanoic acid, 11-amino-, homopolymer; 13-Docosenamide, N-octadecyl-, (Z)-; **Pre-coat:** Aluminium hydroxide; Calcium Carbonate; Styrene-Butadiene based polymer; Styrene-butadiene copolymers; 1,3-Butadiene; Styrene; Sulfuric acid, monododecyl ester, ammonium salt; Sulfuric acid, mono-C10-16-alkyl esters, ammonium salts; Sodium Oxide; 2-Propenoic acid, homopolymer, sodium salt; Ammonium Hydroxide, NOS; Magnesium Carbonate; Quartz; Sodium Hydroxide; Poly(oxy-1,2-ethanediyl),  $\alpha$ -sulfo- $\omega$ -hydroxy-, C12-14-alkyl ethers, sodium salts; Ammonium Sulfate; Benzene, 1,1'-oxybis-, tetrapropylene derivs., sulfonated, sodium salts; disodium (Z)-4-(9-octadecenylamino)-4-oxo-2(or 3)-sulphonatobutyrate; Polyoxyethylene lauryl ether; Magnesium nitrate hexahydrate; Mixture with methylchloroisothiazolinone; Phenol, 4-methyl-, reaction products with dicyclopentadiene and isobutylene; Propanoic acid, 3,3'-thiobis-, ditridecyl ester; **Primary Backing:** Polypropylene; Calcium Carbonate; Polyethylene; Carbon black; Titanium dioxide; **Secondary Backing:** Polyethylene Terephthalate; Polypropylene; **Top finish:** 2-Propenoic acid, 2-methyl-, homopolymer, sodium salt; 2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate; butyl acrylate, butyl methacrylate, methyl methacrylate) copolymer

**Living Building Challenge Criteria:** Compliant

#### I-13 Red List:

- |                                                       |                             |
|-------------------------------------------------------|-----------------------------|
| <input checked="" type="checkbox"/> LBC Red List Free | % Disclosed: 100% at 100ppm |
| <input type="checkbox"/> LBC Red List Approved        | VOC Content: Not Applicable |
| <input type="checkbox"/> Declared                     |                             |

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

**I-14 Responsible Sourcing:** Not Applicable

GHC-0020

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