TURF
Chicago, IL

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844 TURF OMG



Declare.

TURF 9mm PET Acoustic Panel
Turf Design

Final Assembly: Elgin, Illinois, USA
Life Expectancy: 50 Year(s)
End of Life Options: Salvageable/Reusable in its Entirety, Recyclable (100%)

Ingredients:

Polyethylene terephthalate: PET; **Antioxidant 1076:** Benzenamine, 4-(1-methyl-1-phenylethyl) -N-[4-(1-methyl-1-phenylethyl)phenyl]-; Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, octadecyl ester; Octadecanamide, N,N'-1,2-ethanediylbis-; Stearic Acid; Titanium dioxide

Living Building Challenge Criteria: Compliant

I-13 Red List:
■ LBC Red List Free
☐ LBC Red List Approved
☐ Declared

% Disclosed: 100% at 100ppm
VOC Content: Not Applicable

I-10 Interior Performance: CDPH Standard Method v1.1-2010
I-14 Responsible Sourcing: Not Applicable

TFD-0002
EXP. 01 NOV 2021
Original Issue Date: 2019

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY
INTERNATIONAL LIVING FUTURE INSTITUTE℠ living-future.org/declare

TURF Design is committed to contributing to a cleaner, greener future. We are proud to confirm that our 9 mm PET panel material carries an LBC Red List Free Declaration Status.

- 100% disclosed ingredients
- No Red List ingredients
- Meets emissions testing criteria
- Meets Materials requirements of Living Building Challenge
- Meets LEED v4 Material Ingredient credit requirements
- Made with recycled materials and is entirely recyclable, salvageable, and reusable

Declare is a transparency tool created to support the Living Building Challenge (LBC), sponsored by the International Living Future Institute. The LBC is designed around a framework to promote regenerative design, creating spaces that give more to the Earth than they take. This program is widely accepted to be the most advanced green building standard in the world.

The Declare label identifi es materials that support this initiative, acting as a “nutrition label” to provide clear information regarding product content. To qualify for Declare certifi cation, manufacturers must prove that ingredients in their materials, within 100 ppm, are not harmful to the environment.

For additional information regarding Declare labeling, please visit the International Living Future Institute.

International Living Future Institute links to:
https://living-future.org/declare/declare-about/