

# VaproShield Awarded Declare Label

## WrapShield SA Self-Adhered System

A primerless self-adhered water-resistive vapor-permeable air barrier sheet membrane system with liquid flashing

### Declare.

WrapShield SA / IT System  
VaproShield

Final Assembly: Chicago, Illinois, USA  
Life Expectancy: 20+ Years  
End of Life Options: Recyclable (90%), Landfill (10%)

#### Ingredients:

Polypropylene, Acrylic Polymer, Calcium carbonate, Limestone, Silane-Siloxane, Silicone Rubber, Sulfonic Acid, Water, LP, Cyclohexane dicarboxylic acid, diisooctyl ester (DINCH), Titanium dioxide, Vinylmethoxysilane, 2-(2-Hydroxyethyl)-2-(2-hydroxyethyl)-1,3-bis(4-tert-butylphenyl) Carbon black, Methanol, (3,5-Dimethyl-2,4,6-trinitrophenyl)ethoxy ethyl ether, Quartz, Tin, dibutylbis(2,4-pentanedionato-1Q7)-, (OC-6-10)

#### Living Building Challenge Criteria: Compliant

**H-13 Red List:**  
☑️ LBC Red List Free % Disclosed: 100% at 100ppm  
☑️ LBC Red List Approved VOC Content: Not Applicable  
☑️ Declared

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

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

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INTERNATIONAL LIVING FUTURE INSTITUTE™ [livingfuture.org/declare](http://livingfuture.org/declare)

**WrapShield SA Self-Adhered System is the first water resistive barrier (WRB)/air barrier self-adhered sheet good membrane system to earn a Declare label placing the system at the forefront of the transparency movement.**

- To qualify for a Declare label, a building product must either be free of, or declare any harmful Red List chemicals and meet all Appropriate Sourcing Imperatives as determined by the International Living Future Institute.
- WrapShield SA Self-Adhered required no changes to its formulation or material components, because from its inception it was free of harmful ingredients including all Red List Chemicals.

\*Visit [living-future.org/declare](http://living-future.org/declare) and [living-future.org/lbc](http://living-future.org/lbc) to learn more about the Declare Label standards and the Living Building Challenge program.

**Learn more about VaproShield sustainability and LBC projects at [VaproShield.com](http://VaproShield.com)**



LIVING  
BUILDING  
CHALLENGE

VaproShield membranes have been part of buildings ready to take on the LBC pursuit of certification.



### Omega Institute

Received the highest level of LBC certification, WallShield WRB was selected.



### Brock Environmental Center

First LBC project in Virginia, SlopeShield SA Self-Adhered WRB Roof Underlayment was used.

**VAPROSHIELD**<sup>®</sup>  
Breathable Membrane Systems for Roofs & Walls