### Section 1: Summary

**Nested Method / Material Threshold**

**CONTEST INVENTORY**

<table>
<thead>
<tr>
<th>Inventory Reporting Format</th>
<th>Threshold Disclosed Per</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nested Materials Method</td>
<td>Material</td>
</tr>
<tr>
<td>Basic Method</td>
<td>Product</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Threshold level</th>
<th>Residuals/Impurities</th>
</tr>
</thead>
<tbody>
<tr>
<td>100 ppm</td>
<td>Residuals/Impurities</td>
</tr>
<tr>
<td>1,000 ppm</td>
<td>Considered in 0 of 3 Materials</td>
</tr>
<tr>
<td>Per GHS SDS</td>
<td>Explanation(s) provided for Residuals/Impurities?</td>
</tr>
<tr>
<td>Per OSHA MSDS</td>
<td>Yes</td>
</tr>
<tr>
<td>Other</td>
<td>No</td>
</tr>
</tbody>
</table>

**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**

- **ROOFING SELF-ADHESIVE BITUMEN MIXTURE**: Asphalt LT-1
- **STYRENE BUTADIENE RUBBER (SBR)**: LT-UNK
- **NAPHTHENIC OILS**: LT-P1
- **WOVEN POLYETHYLENE FACER**: Polyethylene LT-UNK
- **UNDISCLOSED LT-1**: Can UNDISCLOSED LT-P1 UNDISCLOSED LT-UNK
- **PBT**: UNDISCLOSED MGGS UNDISCLOSED LT-UNK SILICONE-COATED
- **RELEASE FILM**: Polyethylene LT-UNK Polydimethylsiloxanes LT-P1 | PBT |

**VOLATILE ORGANIC COMPOUND (VOC) CONTENT**

VOC Content data is not applicable for this product category.

**CERTIFICATIONS AND COMPLIANCE**

See Section 3 for additional listings.

- **VOC emissions**: CDPH Standard Method V1.1 (Section 01350/CHPS) - Zero VOC emissions
- **Management**: ISO 9001:2015 Quality management systems
- **Management**: ISO 14001:2015 Environmental management systems
- **Management**: OHSAS-18001 Occupational Health and Safety Assessment Standard

**CONSISTENCY WITH OTHER PROGRAMS**

Pre-checked for LEED v4 Material Ingredients, Option 1

---

**Third Party Verified?**

- Yes
- No

**PREPARER**: Self-Prepared

**VERIFIER**: Self-Prepared

**SCREENING DATE**: 2018-12-10

**PUBLISHED DATE**: 2019-01-03

**EXPIRY DATE**: 2021-12-10

---

**SOPRAVAP'R**

hpdrepository.hpd-collaborative.org

HPD v2.1.1 created via HPDC Builder Page 1 of 9
This section lists contents in a product based on specific threshold(s) and reports detailed health information including hazards. This HPD uses the inventory method indicated above, which is one of three possible methods:

- Basic Inventory method with Product-level threshold.
- Nested Material Inventory method with Product-level threshold
- Nested Material Inventory method with individual Material-level thresholds

Definitions and requirements for the three inventory methods and requirements for each data field can be found in the HPD Open Standard version 2.1, available on the HPDC website at: www.hpd-collaborative.org/hpd-2-1-standard

### ROOFING SELF-ADHESIVE BITUMEN MIXTURE

**%:** 81.0000

**MATERIAL THRESHOLD:** 1000 ppm

**RESIDUALS AND IMPURITIES NOTES:** Residuals were considered through information disclosed to the manufacturer by the materials suppliers.

**OTHER MATERIAL NOTES:** The self-adhesive bitumen is composed of different substances blended to a homogeneous mixture. Naphthenic oil is a component of this mixture. Different oils of different constitution are available. This explains why CAS #64742-52-5 can be present at 0% to 15%, CAS #64742-58-1 can be present at 0% to 12%, and CAS #64741-57-7 can be present at 0% to 12%. Hydrogen sulfide is a declared impurity of one of the sources of naphthenic oil.

### ASPHALT

**ID:** 8052-42-4

**HAZARD SCREENING METHOD:** Pharos Chemical and Materials Library

**HAZARD SCREENING DATE:** 2018-12-10

**%:** 60.0000 - 70.0000

**GS:** LT-1

**RC:** None

**NANO:** No

**ROLE:** Main waterproofing compound

**HAZARD TYPE**

<table>
<thead>
<tr>
<th>AGENCY AND LIST TITLES</th>
<th>WARNINGS</th>
</tr>
</thead>
<tbody>
<tr>
<td>CANCER IARC</td>
<td>Group 2B - Possibly carcinogenic to humans</td>
</tr>
<tr>
<td>CANCER CA EPA - Prop 65</td>
<td>Carcinogen</td>
</tr>
<tr>
<td>CANCER US CDC - Occupational Carcinogens</td>
<td>Occupational Carcinogen</td>
</tr>
<tr>
<td>CANCER IARC</td>
<td>Group 2B - Possibly carcinogenic to humans - inhaled from occupational sources</td>
</tr>
<tr>
<td>CANCER MAK</td>
<td>Carcinogen Group 3B - Evidence of carcinogenic effects but not sufficient for classification</td>
</tr>
</tbody>
</table>

**SUBSTANCE NOTES:** Exact percentage not disclosed to protect proprietary information.

### STYRENE BUTADIENE RUBBER (SBR)

**ID:** 9003-55-8

**HAZARD SCREENING METHOD:** Pharos Chemical and Materials Library

**HAZARD SCREENING DATE:** 2018-12-10

**%:** 15.0000 - 25.0000

**GS:** LT-UNK

**RC:** None

**NANO:** No

**ROLE:** Polymeric modifier for adhesion and heat resistance

**HAZARD TYPE**

<table>
<thead>
<tr>
<th>AGENCY AND LIST TITLES</th>
<th>WARNINGS</th>
</tr>
</thead>
</table>

No hazards found
### NAPHTHENIC OILS

**HAZARD SCREENING METHOD:** Pharos Chemical and Materials Library  
**HAZARD SCREENING DATE:** 2018-12-10

<table>
<thead>
<tr>
<th>%</th>
<th>GS</th>
<th>RC</th>
<th>NANO</th>
<th>ROLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>10.0000 - 20.0000</td>
<td>LT-P1</td>
<td>None</td>
<td>No</td>
<td>Plasticizer for adhesion improvement</td>
</tr>
</tbody>
</table>

**HAZARD TYPE**  
**AGENCY AND LIST TITLES**  
**WARNINGS**

No hazards found

**SUBSTANCE NOTES:** Exact percentage not disclosed to protect proprietary information.

### WOVEN POLYETHYLENE FACER

**%:** 15.7000

**MATERIAL THRESHOLD:** 1000 ppm  
**RESIDUALS AND IMPURITIES CONSIDERED:** No

**RESIDUALS AND IMPURITIES NOTES:** Residuals were not considered because information could not be disclosed to the manufacturer by the materials suppliers.

**OTHER MATERIAL NOTES:** Polyethylene grid coated with polyethylene continuous film with colour printing.

### POLYETHYLENE

**HAZARD SCREENING METHOD:** Pharos Chemical and Materials Library  
**HAZARD SCREENING DATE:** 2018-12-10

<table>
<thead>
<tr>
<th>%</th>
<th>GS</th>
<th>RC</th>
<th>NANO</th>
<th>ROLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>90.0000 - 100.0000</td>
<td>LT-UNK</td>
<td>None</td>
<td>No</td>
<td>Provide strength and resistance to UV exposure</td>
</tr>
</tbody>
</table>

**HAZARD TYPE**  
**AGENCY AND LIST TITLES**  
**WARNINGS**

No hazards found

**SUBSTANCE NOTES:** Mixture of HDPE to provide strength to the woven material and LDPE to ensure barrier continuity of the finished facer

### UNDISCLOSED

**HAZARD SCREENING METHOD:** Pharos Chemical and Materials Library  
**HAZARD SCREENING DATE:** 2018-12-10

<table>
<thead>
<tr>
<th>%</th>
<th>GS</th>
<th>RC</th>
<th>NANO</th>
<th>ROLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.0000 - 2.0000</td>
<td>LT-1</td>
<td>None</td>
<td>No</td>
<td>Colorant for polyethylene</td>
</tr>
</tbody>
</table>

**HAZARD TYPE**  
**AGENCY AND LIST TITLES**  
**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 3B - Evidence of carcinogenic effects but not sufficient for classification
SUBSTANCE NOTES: The identity of this ingredient cannot be revealed due to confidentiality agreement with raw material vendor. Its impact has been considered in this HPD.

UNDISCLOSED

HAZARD SCREENING METHOD: Pharos Chemical and Materials Library
HAZARD SCREENING DATE: 2018-12-10

%: 0.0000 - 5.0000
GS: LT-P1
RC: None
NANO: No
ROLE: Antioxidant for polyethylene

HAZARD TYPE
AGENCY AND LIST TITLES
WARNINGS

No hazards found

SUBSTANCE NOTES: The identity of this ingredient cannot be revealed due to confidentiality agreement with raw material vendor. Its impact has been considered in this HPD.

UNDISCLOSED

HAZARD SCREENING METHOD: Pharos Chemical and Materials Library
HAZARD SCREENING DATE: 2018-12-10

%: 0.0000 - 5.0000
GS: LT-UNK
RC: None
NANO: No
ROLE: Antioxidant for polyethylene

HAZARD TYPE
AGENCY AND LIST TITLES
WARNINGS

PBT
EU - ESIS PBT
Under PBT evaluation

SUBSTANCE NOTES: The identity of this ingredient cannot be revealed due to confidentiality agreement with raw material vendor. Its impact has been considered in this HPD.

UNDISCLOSED

HAZARD SCREENING METHOD: Pharos Chemical and Materials Library
HAZARD SCREENING DATE: 2018-12-10

%: 0.0000 - 0.3000
GS: NoGS
RC: None
NANO: No
ROLE: UV Absorber for polyethylene

HAZARD TYPE
AGENCY AND LIST TITLES
WARNINGS

No hazards found

SUBSTANCE NOTES: The identity of this ingredient cannot be revealed due to confidentiality agreement with raw material vendor. Its impact has been considered in this HPD.

UNDISCLOSED

HAZARD SCREENING METHOD: Pharos Chemical and Materials Library
HAZARD SCREENING DATE: 2018-12-10

%: 0.0000 - 0.3000
GS: LT-UNK
RC: None
NANO: No
ROLE: UV Absorber for polyethylene

HAZARD TYPE
AGENCY AND LIST TITLES
WARNINGS

No hazards found
### SILICONE-COATED RELEASE FILM

**%:** 3.3000

**MATERIAL THRESHOLD:** 1000 ppm  
**RESIDUALS AND IMPURITIES CONSIDERED:** No

**RESIDUALS AND IMPURITIES NOTES:** Residuals were not considered because information could not be disclosed to the manufacturer by the materials suppliers.

**OTHER MATERIAL NOTES:** Silicone-coated film that is removed prior to installation of the product.

### POLYETHYLENE

**ID:** 9002-88-4

**HAZARD SCREENING METHOD:** Pharos Chemical and Materials Library  
**HAZARD SCREENING DATE:** 2018-12-10

<table>
<thead>
<tr>
<th>%:</th>
<th>95.0000 - 99.0000</th>
<th><strong>GS:</strong></th>
<th>LT-UNK</th>
<th><strong>RC:</strong></th>
<th>None</th>
<th><strong>NANO:</strong></th>
<th>No</th>
<th><strong>ROLE:</strong> Base film for removable backing material</th>
</tr>
</thead>
</table>

**HAZARD TYPE**  
**AGENCY AND LIST TITLES**  
**WARNINGS**  
No hazards found

**SUBSTANCE NOTES:** The exact nature of the polymer used in this film is a proprietary information from the raw material supplier. It was impossible to obtain disclosure of the nature of the film. Because it is named "polyolefin film" we chose to classify it as polyethylene in this HPD.

### POLYDIMETHYLSILOXANES

**ID:** 63148-62-9

**HAZARD SCREENING METHOD:** Pharos Chemical and Materials Library  
**HAZARD SCREENING DATE:** 2018-12-10

<table>
<thead>
<tr>
<th>%:</th>
<th>1.0000 - 5.0000</th>
<th><strong>GS:</strong></th>
<th>LT-P1</th>
<th><strong>RC:</strong></th>
<th>None</th>
<th><strong>NANO:</strong></th>
<th>No</th>
<th><strong>ROLE:</strong> Release compound to allow installation of adhesive product</th>
</tr>
</thead>
</table>

**HAZARD TYPE**  
**AGENCY AND LIST TITLES**  
**WARNINGS**  
PBT  
EC - CEPA DSL  
Persistent, Bioaccumulative and inherently Toxic (PBTiTH) to humans

**SUBSTANCE NOTES:** The exact nature of the silicone polymer used as a release agent in this film is a proprietary information from the raw material supplier. It was impossible to obtain disclosure of the nature of the silicone.
### 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.

<table>
<thead>
<tr>
<th>VOC EMISSIONS</th>
<th>CDPH Standard Method V1.1 (Section 01350/CHPS) - Zero VOC emissions</th>
</tr>
</thead>
<tbody>
<tr>
<td>CERTIFYING PARTY:</td>
<td>Self-declared</td>
</tr>
<tr>
<td>APPLICABLE FACILITIES:</td>
<td>N/A</td>
</tr>
<tr>
<td>CERTIFICATE URL:</td>
<td></td>
</tr>
<tr>
<td>CERTIFICATION AND COMPLIANCE NOTES:</td>
<td>N/A - Not applicable - This product is an exterior product therefore is not to be tested for VOC emissions.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MANAGEMENT</th>
<th>ISO 9001:2015 Quality management systems</th>
</tr>
</thead>
<tbody>
<tr>
<td>CERTIFYING PARTY:</td>
<td>Third Party</td>
</tr>
<tr>
<td>APPLICABLE FACILITIES:</td>
<td>Facilities covered by this certification: St Julien du Sault, France; Strasbourg, France; Val de Reuil, France; Sorgues, France; Luynes, France; Ambert, France; Cestas, France; La Chapelle Saint Luc, France; Saint Rambert, France; Golbey, France; Drummondville, Québec, Canada; Chilliwack, British Columbia, Canada; Wadsworth, Ohio, USA; Richmond, Québec, Canada; Gulfport, Mississippi, USA; Beauport, Québec, Canada; Oberrobsbach, Germany; Grobbendonk, Belgium; Andenne, Belgium; Ijlst, Netherlands; Chignolo d’Isola Bergamo, Italy; Frosinone, Italy; San Vito al Tagliamento, Italy; Verolanuova, Italy; Sargareda, Italy; Blonie, Poland; Spreitenbach, Switzerland; Cham, Switzerland.</td>
</tr>
<tr>
<td>CERTIFICATION AND COMPLIANCE NOTES:</td>
<td>Certificate number FR18/81842815. Although all the plants cited above are covered by the certification, the only plant that manufactures the product covered by this HPD is the plant in Drummondville, Québec, Canada.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MANAGEMENT</th>
<th>ISO 14001:2015 Environmental management systems</th>
</tr>
</thead>
<tbody>
<tr>
<td>CERTIFYING PARTY:</td>
<td>Third Party</td>
</tr>
<tr>
<td>APPLICABLE FACILITIES:</td>
<td>Facilities covered by this certification: St Julien du Sault, France; Strasbourg, France; Val de Reuil, France; Sorgues, France; La Chapelle Saint Luc, France; Saint Rambert, France; Golbey, France; Drummondville, Québec, Canada; Chilliwack, British Columbia, Canada; Wadsworth, Ohio, USA; Richmond, Québec, Canada; Beauport, Quebec, Canada.</td>
</tr>
<tr>
<td>CERTIFICATE URL:</td>
<td></td>
</tr>
<tr>
<td>CERTIFICATION AND COMPLIANCE NOTES:</td>
<td></td>
</tr>
</tbody>
</table>
Québec, Canada; Grobbendonk, Belgium; Andenne, Belgium; Ijlst, Netherlands; Chignolo d'Isola Bergamo, Italy; Frosinone, Italy; Salgareda, Italy; San Vito al Tagliamento, Italy; Verolanuova, Italy; Blonie, Poland; Spreitenbach, Switzerland; Cham, Switzerland.


CERTIFICATION AND COMPLIANCE NOTES: Certificate number FR18/81842816. Although all the plants cited above are covered by the certification, the only plant that manufactures the product covered by this HPD is the plant in Drummondville, Québec, Canada.

MANAGEMENT

<table>
<thead>
<tr>
<th>MANAGEMENT</th>
<th>OHSAS-18001 Occupational Health and Safety Assessment Standard</th>
</tr>
</thead>
<tbody>
<tr>
<td>CERTIFYING PARTY:</td>
<td>Third Party</td>
</tr>
<tr>
<td>APPLICABLE FACILITIES:</td>
<td>Facilities covered by this certification: St Julien du Sault, France; Strasbourg, France; La Chapelle Saint Luc, France; Saint Rambert, France; Drummondville, Québec, Canada; Chiliwack, British Columbia, Canada; Beauport, Québec, Canada; Wadsworth, Ohio, USA; Gulfport, Mississippi, USA; Andenne, Belgium; Chignolo d'Isola Bergamo, Italy; Frosinone, Italy; San Vito al Tagliamento, Italy; Verolanuova, Italy; Salgareda, Italy.</td>
</tr>
<tr>
<td>ISSUE DATE:</td>
<td>2018-05-28</td>
</tr>
<tr>
<td>EXPIRY DATE:</td>
<td>2021-05-07</td>
</tr>
<tr>
<td>CERTIFIER OR LAB:</td>
<td>SGS ICS</td>
</tr>
</tbody>
</table>

OTHER

<table>
<thead>
<tr>
<th>OTHER</th>
<th>CAN/ULC S126</th>
</tr>
</thead>
<tbody>
<tr>
<td>CERTIFYING PARTY:</td>
<td>Third Party</td>
</tr>
<tr>
<td>APPLICABLE FACILITIES:</td>
<td>Soprema plant in Drummondville, Québec.</td>
</tr>
<tr>
<td>ISSUE DATE:</td>
<td>2016-02-29</td>
</tr>
<tr>
<td>EXPIRY DATE:</td>
<td></td>
</tr>
<tr>
<td>CERTIFIER OR LAB:</td>
<td>Underwriters Laboratories of Canada (ULC)</td>
</tr>
<tr>
<td>CERTIFICATION AND COMPLIANCE NOTES:</td>
<td>The successful testing as per the requirements of CAN/ULC-S126 for SOPRAVAP'R confirms this product can be installed directly over steel deck without the use of a barrier board. Such roof assemblies meet the requirements of the National Building Code of Canada 2015.</td>
</tr>
</tbody>
</table>

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.
The use of a primer is required before the installation of SOPRAVAP'R except if it is installed on a steel deck, in which case primer is not required. Acceptable primers include ELASTOCOL STICK (500 g/L VOC content), ELASTOCOL STICK ZERO (0 g/L VOC content including 240 g/L exempt VOC as per EPA), and ELASTOCOL STICK H2O (0 g/L VOC content).

Section 5: General Notes

Residuals could not be considered for 2 materials as information was not provided to the manufacturer by raw materials suppliers.
### MANUFACTURER INFORMATION

**MANUFACTURER:** Soprema  
**ADDRESS:** 1688 Jean-Berchmans-Michaud  
Drummondville QC J2C 8E9, Canada  
**WEBSITE:** www.soprema.ca  

**CONTACT NAME:** Jean-François Côté  
**TITLE:** Director, Standards and Scientific Affairs  
**PHONE:** 819-478-8166 x.3290  
**EMAIL:** jfcote@soprema.ca

### 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

<table>
<thead>
<tr>
<th>Hazard Types</th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>AQU Aquatic toxicity</td>
<td>GLO Global warming</td>
<td>PHY Physical Hazard (reactive)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CAN Cancer</td>
<td>MAM Mammalian/systemic/organ toxicity</td>
<td>REP Reproductive toxicity</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DEV Developmental toxicity</td>
<td>MUL Multiple hazards</td>
<td>RES Respiratory sensitization</td>
<td></td>
<td></td>
</tr>
<tr>
<td>END Endocrine activity</td>
<td>NEU Neurotoxicity</td>
<td>SKI Skin sensitization/irritation/corrosivity</td>
<td></td>
<td></td>
</tr>
<tr>
<td>EYE Eye irritation/corrosivity</td>
<td>OZO Ozone depletion</td>
<td>LAN Land Toxicity</td>
<td></td>
<td></td>
</tr>
<tr>
<td>GEN Gene mutation</td>
<td>PBT Persistent Bioaccumulative Toxic</td>
<td>NF Not found on Priority Hazard Lists</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**GreenScreen (GS)**

- BM-4 Benchmark 4 (prefer-safer chemical)  
- BM-3 Benchmark 3 (use but still opportunity for improvement)  
- BM-2 Benchmark 2 (use but search for safer substitutes)  
- BM-1 Benchmark 1 (avoid - chemical of high concern)  
- BM-U Benchmark Unspecified (insufficient data to benchmark)  
- LT-P1 List Translator Possible Benchmark 1  
- LT-1 List Translator Likely Benchmark 1  
- LT-UNK List Translator Benchmark Unknown (insufficient information from List Translator lists to benchmark)  
- NoGS 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 Terms**

- Inventory Methods:  
  - Nested Method / Material Threshold: Substances listed within each material per threshold indicated per material  
  - Nested Method / Product Threshold: Substances listed within each material per threshold indicated per product  
  - Basic Method / Product Threshold: Substances listed individually per threshold indicated per product

- Nano: Composed of nano scale particles or nanotechnology  
- Third Party Verified: Verification by independent certifier approved by HPDC  
- Preparer: Third party preparer, if not self-prepared by manufacturer  
- 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 v2.1 is not:

- a method for the assessment of exposure or risk associated with product handling or use,  
- a method for assessing potential health impacts of: (i) substances used or created during the manufacturing process or (ii) substances created after the product is delivered for end use.

Information about life cycle, exposure and/or risk assessments performed on the product may be reported by the manufacturer in appropriate Notes sections, and/or, where applicable, in the Certifications section.

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

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 standard noted.