# **Hush Low Chair with Sled Base**

# by Naughtone

CLASSIFICATION: 12500

PRODUCT DESCRIPTION: HUSH LOW CHAIR HAS A MOULDED PLYWOOD INNER FRAME WITH CMHR FOAM TOP AND A STEEL SLED BASE FINISHED WITH HARD-WEARING POLYESTER POWDER COAT.



# **Section 1: Summary**

# **Basic Method/Product Threshold**

Health Product Declaration v2.1.1

created via: toxnot.com

### **CONTENT INVENTORY**

All Substances Above the Threshold Indicated Are: **Inventory Reporting Format** Threshold Level **Residuals/Impurities** Characterized O Yes Ex/SC • Yes ONo O Nested Materials Method O 100 ppm O Considered % weight and role provided for all substances Basic Method ⊙ 1,000 ppm O Partially Considered O Per GHS SDS Not Considered O Yes Ex/SC ⊙ Yes ONo Screened O Per OSHA MSDS Threshold Disclosed Per Screened using Priority Hazard Lists with results O Material O Other Explanation(s) provided disclosed O Product Residuals/Impurities? **Identified** O Yes Ex/SC O Yes ⊙No One or more not disclosed by Name (Specific or Generic) and identifier and/or one or more SC did not follow quidance

### **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 GREENSCREEN SCORE HAZARD TYPE;

SHEEP'S WOOL NOGS ;SOLID WOOD NOGS ;BIRCH BETULA PENDULA EXT. LT-P1 MUL; MANGANESE LT-P1 REP | MUL | END; POLYURETHANE FOAMS LT-UNK :COPPER LT-P1 GEN:SILICON LT-UNK :MOLYBDENUM LT-UNK :CHROMIUM METALLIC LT-P1 RES | SKI | END; GRAPHITE LT-UNK; NICKEL (METALLIC) LT-1 CAN | MUL | RES | SKI | MAM; PHENOL POLYMER WITH FORMALDEHYDE LT-P1 RES;STEEL NOGS ;2-ANTHRACENESULFONIC ACID 1-AMINO-4-[[3-[[4-CHLORO-6-[(SULFOPHENYL)AMINO]-135-TRIAZIN-2-YL]AMINO]-2 46-TRIMETHYL-5-SULFOPHENYL]AMINO]-910-DIHYDRO- 910-DIOXO- TRISODIUM SALT LT-UNK ; ACID BROWN 298 NOGS ; ACID RED 106 NOGS ; ACID VIOLET 90 NOGS; BENZENEMETHANAMINIUM N-[4-[[4-(DIETHYLAMINO)PHENYL] [4-[ETHYL[(3-SULFOPHENYL)METHYL]AMINO]PHENYL]METHYLENE]-25-CYCLOHEXADIEN-1-YLIDENE]-N-ETHYL- 3-SULFO- HYDROXIDE INNER SALT SODIUM SALT LT-UNK ;CHROMATE(2-) [4-HYDROXY-3-[(2-HYDROXY-4-NITROPHENYL)AZO]-1-NAPHTHALENESULFONATO(3-)][1- [(2-HYDROXY-4-NITROPHENYL)AZO]-2-NAPHTHALENOLATO(2-)]- DISODIUM LT-UNK ;REMAZOL BLACK B LT-P1 ; WATER BM-4 ; PROPRIETARY\_REACH RESTRICTED NOGS ; SULFUR ELEMENTAL LT-UNK SKI; SULFURIC ACID DISODIUM SALT LT-UNK ; CALCIUM CARBONATE LT-UNK ;FLOUR NOS LT-UNK ;ALUMINUM HYDROXIDE BM-2 RES; BARIUM SULFATE LT-UNK; TITANIUM DIOXIDE LT-1 END | CAN; TIN ORGANIC LT-UNK ;135-TRIGLYCIDYL-S-TRIAZINETRIONE LT-1 RES | GEN | MUL | MAM | EYE | SKI; Hush Low Chair with Sled Base

SC = Special Condition (See Notes)

Number of GreenScreen® BM-4/BM-3
contents: 1

Contents highest concern GreenScreen®

Benchmark or List Translator Score: LT - 1

Nanomaterial: No contents are characterized as a nanomaterial

# **INVENTORY AND SCREENING NOTES**

A summary of the individual chemicals within the product's materials result from screening individual chemical substances against HPD Specified lists in Toxnot which includes CA Prop 65 EU-REACH Annex XVII CMRs and RoHS to name a few. The HPD does not assess whether using or handling this product will expose individuals to its chemical substances or any health risk.

HPD 2.1.1 created via Toxnot Page 1 of 9 **VOLATILE ORGANIC COMPOUND (VOC) CONTENT** 

**CERTIFICATIONS AND COMPLIANCE** See Section 3 for additional

istings

VOC Content data is not applicable for this product category.

VOC Emissions: Indoor Advantage Gold

**CONSISTENCY WITH OTHER PROGRAMS** 

No pre-checks completed or disclosed.

Third Party Verified? PREPARER: Self-Prepared

O Yes VERIFIER:

PUBLISHED DATE: April 26 2019

SCREENING DATE: April 26 2019

● No VERIFICATION #: EXPIRY DATE: April 26 2022

Hush Low Chair with Sled Base HPD 2.1.1 created via Toxnot



# **Section 2: Content in Descending Order of Quantity**

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
- Basic 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 2.1.1, available on the HPDC website at: www.hpd-collaborative.org/hpd-2-1-1-standard

### **HUSH LOW CHAIR WITH SLED BASE**

PRODUCT THRESHOLD: 1000 ppm

RESIDUALS AND IMPURITIES CONSIDERED: Not Considered

RESIDUAL/IMPURITIES NOTES: 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.

OTHER PRODUCT NOTES:

SHEEP'S WOOL	ID: NS

%: 29.564-30.969 GS: NoGS RC: None NANO: No ROLE: Fabric

**HAZARD TYPE AGENCY AND LIST TITLES** WARNINGS

None Found No warnings found on HPD Priority Lists SUBSTANCE NOTES: Laneve certified traceable wool from New Zealand.

**SOLID WOOD** ID: NA

%: 20.139 GS: NoGS RC: None NANO: No **ROLE: Wood Veneer** 

AGENCY AND LIST TITLES **HAZARD TYPE** WARNINGS

No warnings found on HPD Priority Lists None Found

**SUBSTANCE NOTES:** 

#### **BIRCH BETULA PENDULA EXT.** ID: 85940-29-0

%: 16.05-17.143 **ROLE: Solid Wood Veneer** GS: LT-P1 RC: None NANO: No

**HAZARD TYPE AGENCY AND LIST TITLES** WARNINGS

MUL German FEA - Substances 2

Hazardous to Waters

**SUBSTANCE NOTES:** 

#### **MANGANESE** ID: 7439-96-5

%: 15.416 GS: LT-P1 RC: None NANO: No **ROLE: Metal Sub-base** 

**HAZARD TYPE AGENCY AND LIST TITLES** WARNINGS

**END TEDX - Potential Endocrine** Potential Endocrine Disruptor

Disruptor

MUL German FEA - Substances

Hazardous to Waters

**REP** Reproductive toxicityCategory 1B Japan - GHS

**SUBSTANCE NOTES:** 

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POLYURETHANE FOAMS			ID: 9009-54-5
6: 11.494-12.099	GS: LT-UNK RC: None	NANO: No	ROLE: Foam pad moulding
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS	
None Found	No warnings found on HPD Price	ority Lists	
SUBSTANCE NOTES:			
COPPER			ID: 7440-50-8
%: 6.606	GS: LT-P1 RC: None	NANO: No	ROLE: Metal Sub-base
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS	
GEN	New Zealand - GHS	6.6A	
SUBSTANCE NOTES:			
SILICON			ID: 7440-21-3
%: 6.606	GS: LT-UNK RC: None	NANO: No	ROLE: Metal Sub-base
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS	
None Found	No warnings found on HPD Price	ority Lists	
SUBSTANCE NOTES:			
MOLYBDENUM			ID: 7439-98-7
%: 4.41	GS: LT-UNK RC: None	NANO: No	ROLE: Metal Sub-base
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS	
None Found	No warnings found on HPD Price	ority Lists	
SUBSTANCE NOTES:			
CHROMIUM METALLIC			ID: 7440-47-3
%: 3.522	GS: LT-P1 RC: None	NANO: No	ROLE: Metal Sub-base
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS	
END	TEDX - Potential Endocrine	Potential Endocrin	e Disruptor
RES	Disruptor AOEC - Asthmagens	Rs	
SKI	MAK	Sh	
SUBSTANCE NOTES:	141/211	511	
GRAPHITE	CC. IT HAIV DO N	NANO N	ID: 7440-44-0
%: 3.083	GS: LT-UNK RC: None	NANO: No	ROLE: Metal Sub-base
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS	
None Found	No warnings found on HPD Price	Drity Lists	
SUBSTANCE NOTES:			
NICKEL (METALLIC)			ID: 7440-02-0
%: 2.605	GS: LT-1 RC: None	NANO: No	ROLE: Metal Sub-base
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS	
CAN	CA EPA - Prop 65	cancer	
CAN	EU - Annex VI CMRs	Carc. 2	
CAN	EU - GHS (H-Statements)	H351	
CAN	IARC	2B	
CAN	IARC	1	
CAN	MAK	Carc. 1	
CAN	US NIH - Report on Carcinogen		pated to be Human Carcinogen

CAN US NIH - Report on Carcinogens Known Carcinogen

MAM EU - GHS (H-Statements) H372 MUL German FEA - Substances 2

**Hazardous to Waters** 

RES AOEC - Asthmagens Rs
RES MAK Sah
SKI EU - GHS (H-Statements) H317

**SUBSTANCE NOTES:** 

PHENOL POLYMER WITH FORMALDEHYDE ID: 9003-35-4

%: 0.917-1.659 GS: LT-P1 RC: None NANO: No ROLE: Adhesive

HAZARD TYPE AGENCY AND LIST TITLES WARNINGS

RES AOEC - Asthmagens Rs

**SUBSTANCE NOTES:** 

STEEL ID: 12597-69-2

%: 1.366 GS: NoGS RC: None NANO: No ROLE: Screw

HAZARD TYPE AGENCY AND LIST TITLES WARNINGS

None Found No warnings found on HPD Priority Lists

SUBSTANCE NOTES:

**2-ANTHRACENESULFONIC ACID 1-AMINO-4-[[3-[[4-CHLORO- 6- ID: 72214-18-7** 

[(SULFOPHENYL)AMINO]-135-TRIAZIN-2-YL]AMINO]-2 46-TRIMETHYL-5-SULFOPHENYL]AMINO]-910-DIHYDRO- 910-DIOXO- TRISODIUM SALT

%: < 1.249 GS: LT-UNK RC: None NANO: No ROLE: Fabric

HAZARD TYPE AGENCY AND LIST TITLES WARNINGS

None Found No warnings found on HPD Priority Lists

 $SUBSTANCE\ NOTES:\ 0-4\%\ is\ the\ range\ at\ which\ the\ pigment\ can\ be\ present\ in\ the\ final\ product.\ This\ will\ vary\ by\ shade\ with$ 

0% being the minimum (i.e. dyestuff is not used) or 4% the maximum.

ACID BROWN 298 ID: 12234-78-5

%: < 1.249 GS: NoGS RC: None NANO: No ROLE: Fabric

HAZARD TYPE AGENCY AND LIST TITLES WARNINGS

None Found No warnings found on HPD Priority Lists

SUBSTANCE NOTES: 0-4% is the range at which the pigment can be present in the final product. This will vary by shade with

0% being the minimum (i.e. dyestuff is not used) or 4% the maximum.

ACID RED 106 ID: 6844-74-2

%: < 1.249 GS: NoGS RC: None NANO: No ROLE: Fabric

HAZARD TYPE AGENCY AND LIST TITLES WARNINGS

None Found No warnings found on HPD Priority Lists

SUBSTANCE NOTES: 0-4% is the range at which the pigment can be present in the final product. This will vary by shade with

0% being the minimum (i.e. dyestuff is not used) or 4% the maximum.

ACID VIOLET 90 ID: 6408-29-3

%: < 1.249 GS: NoGS RC: None NANO: No ROLE: Fabric

HAZARD TYPE AGENCY AND LIST TITLES WARNINGS

None Found No warnings found on HPD Priority Lists

SUBSTANCE NOTES: 0-4% is the range at which the pigment can be present in the final product. This will vary by shade with

0% being the minimum (i.e. dyestuff is not used) or 4% the maximum.

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BENZENEMETHANAMINIUM N-[4-[[4-(DIETHYLAMINO)PHENYL] [4-[ETHYL[(3-ID: 4129-84-4

SULFOPHENYL)METHYL]AMINO]PHENYL |METHYLENE]-25-CYCLOHEXADIEN-1-YLIDENE]-N-ETHYL- 3-SULFO- HYDROXIDE INNER SALT SODIUM SALT

%: < 1.249 GS: LT-UNK NANO: No **ROLE: Fabric** 

**HAZARD TYPE AGENCY AND LIST TITLES** WARNINGS

None Found No warnings found on HPD Priority Lists

SUBSTANCE NOTES: 0-4% is the range at which the pigment can be present in the final product. This will vary by shade with

0% being the minimum (i.e. dyestuff is not used) or 4% the maximum.

CHROMATE(2-) [4-HYDROXY-3-[(2-HYDROXY-4-NITROPHENYL)AZO]-1-ID: 68541-71-9

NAPHTHALENESULFONATO(3-)][1- [(2-HYDROXY-4-NITROPHENYL)AZO]-2-

NAPHTHALENOLATO(2-)]- DISODIUM

%: < 1.249 GS: LT-UNK RC: None NANO: No **ROLE: Fabric** 

**HAZARD TYPE AGENCY AND LIST TITLES** WARNINGS

None Found No warnings found on HPD Priority Lists

SUBSTANCE NOTES: 0-4% is the range at which the pigment can be present in the final product. This will vary by shade with

0% being the minimum (i.e. dyestuff is not used) or 4% the maximum.

**REMAZOL BLACK B** ID: 17095-24-8

%: < 1.249 GS: LT-P1 RC: None NANO: No **ROLE: Fabric** 

**HAZARD TYPE** AGENCY AND LIST TITLES WARNINGS

No warnings found on HPD Priority Lists None Found

SUBSTANCE NOTES: 0-4% is the range at which the pigment can be present in the final product. This will vary by shade with

0% being the minimum (i.e. dyestuff is not used) or 4% the maximum.

**WATER** ID: 7732-18-5

**ROLE: Additive** %: 0.781-1.229 GS: BM-4 RC: None NANO: No

**HAZARD TYPE AGENCY AND LIST TITLES** WARNINGS

None Found No warnings found on HPD Priority Lists

SUBSTANCE NOTES:

PROPRIETARY\_REACH RESTRICTED ID: PROPRIETARY

%: 0.907 GS: NoGS RC: None NANO: No **ROLE: Adhesive** 

**HAZARD TYPE** AGENCY AND LIST TITLES WARNINGS

None Found No warnings found on HPD Priority Lists

SUBSTANCE NOTES:

**SULFUR ELEMENTAL** ID: 7704-34-9

%: 0.488 GS: LT-UNK RC: None NANO: No **ROLE: Metal Sub-base** 

**AGENCY AND LIST TITLES HAZARD TYPE** WARNINGS H315

SKI EU - GHS (H-Statements)

**SUBSTANCE NOTES:** 

**SULFURIC ACID DISODIUM SALT** ID: 7757-82-6

%: 0.02-0.468 GS: LT-UNK ROLE: Fabric RC: None NANO: No

**HAZARD TYPE AGENCY AND LIST TITLES** WARNINGS

None Found No warnings found on HPD Priority Lists

SUBSTANCE NOTES: 0.05-1.5% is based on potential final presence within dyestuffs.

Hush Low Chair with Sled Base HPD 2.1.1 created via Toxnot

CALCIUM CARBONATE			ID: 13397-26-7	
%: 0.186-0.371	GS: LT-UNK RC: None	NANO: No	ROLE: Additive	
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS		
None Found	No warnings found on HPD Priori	ty Lists		
SUBSTANCE NOTES:				
FLOUR NOS			ID: NO RN	
%: 0.088-0.371	GS: LT-UNK RC: None	NANO: No	ROLE: Additive	
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS		
None Found	No warnings found on HPD Priori	ty Lists		
SUBSTANCE NOTES:	-	•		
ALUMINUM HYDROXIDE			ID: 21645-51-2	
%: 0.127-0.322	GS: BM-2 RC: None	NANO: No	ROLE: Additive	
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS		
RES	AOEC - Asthmagens	Rs		
SUBSTANCE NOTES:				
BARIUM SULFATE			ID: 7727-43-7	
%: 0.127-0.322	GS: LT-UNK RC: None	NANO: No	ROLE: Additive	
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS	NO LEI / Idaileive	
None Found	No warnings found on HPD Priority Lists			
SUBSTANCE NOTES:	no wannings round on the 5 thorn	cy 2.505		
TITANIUM DIOXIDE			ID: 13463-67-7	
%: 0.127-0.322	GS: LT-1 RC: None	NANO: No	ROLE: Additive	
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS		
CAN	CA EPA - Prop 65	cancer		
CAN	IARC	2B		
CAN	MAK	Carc. 4		
CAN	US CDC - Occupational Carcinogens	Occupational Carcinog	gen	
END	TEDX - Potential Endocrine Disruptor	Potential Endocrine Disruptor		
SUBSTANCE NOTES:				
TIN ORGANIC			ID: 7440-31-5	
%: 0.263	GS: LT-UNK RC: None	NANO: No	ROLE: Metal Sub-base	
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS		
None Found	No warnings found on HPD Priori	ty Lists		
SUBSTANCE NOTES:				
135-TRIGLYCIDYL-S-TRIAZI	NETRIONE		ID: 2451-62-9	
%: 0.029-0.127	GS: LT-1 RC: None	NANO: No	ROLE: Additive	
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS		
EYE	EU - GHS (H-Statements)	H318		
GEN	EU - Annex VI CMRs	Muta. 1B		
GEN	EU - GHS (H-Statements)	H340		
GEN	EU - REACH Annex XVII CMRs	Entry 29 — Mutagens	: category 1B (Table 3.1)/category	
GEN	EU - REACH Annex XVII CMRs	Entry 29 — Mutagens 2 (Table 3.2)	: category 1B (Table 3.1)/categ	

GEN Korea - GHS genetic toxicity(in vitro in vivo) 1 GEN New Zealand - GHS 6.6A MAM EU - GHS (H-Statements) H331 MAM EU - GHS (H-Statements) H301 ChemSec - SIN List MUL Classified CMR according to Annex VI of Regulation 1272/2008 MUL German FEA - Substances Hazardous to Waters RES **AOEC** - Asthmagens Rs **RES** MAK Sah SKI EU - GHS (H-Statements) H317 SUBSTANCE NOTES:



# **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.

VOC EMISSIONS	Indoor Advantage Gold

CERTIFYING PARTY: SCS Global Services ISSUE DATE: September 22 2018

EXPIRY DATE: September 21 2019 CERTIFIER OR LAB:

APPLICABLE FACILITIES: Knaresborough Tech Park Manse Lane Knaresborough United Kingdom

### CERTIFICATE AND COMPLIANCE NOTES:

VOC emissions\_ Conforms to the ANSI/BIFMA Furniture Emissions Standard (M7.1/X7.1-2011 R2016) and ANSI/BIFMA e-3-2014e (Credits 7.6.1, 7.6.2, 7.6.3) for seating parameters. Also, conforms to the CDPH/EHLB Standard Method (CA 01350) v1.2-2017 for seating and school classroom parameters.



# **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.

No accessories are required for this product



# **Section 5: General Notes**

Hush low chair has a moulded plywood inner frame with CMHR foam top and a steel sled base finished with hard-wearing polyester powder coat.

Hush Low Chair with Sled Base HPD 2.1.1 created via Toxnot



### MANUFACTURER INFORMATION

MANUFACTURER: Naughtone CONTACT NAME: Robert Hamilton

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WEBSITE: https://www.naughtone.com

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

### **Hazard Types**

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

TITLE: Product Manger

### GreenScreen (GS)

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

BM-U Benchmark Unspecified (insufficient data 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 nanoscale 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 v2.1.1 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.

Hush Low Chair with Sled Base HPD 2.1.1 created via Toxnot