Name Product ID	CertainTeed Sustainable	Fiberglass Classification	Insulatio	on Product	s	1.0	
Website	http://www.certainteed.com				•		
Manufacturer	CertainTeed Corporation	Contact Name		Ü		I I I I I I I I I I I I I I I I I I I	
Address	750 East Swedesford Road	Title	-	nalytical Scien	ces	Health Product DECLARATION	
Address Line 2	V. II	Phone	215-274-24	_		DECEMBATION	
	Valley Forge, PA 19482	Email		llagher@saint-			
Description	Sustainable Building Insulation, SmartBatt™, Noise Reducer™, Sound Attenuation and Acoustical Ceiling Batts, SpeedyR™ Tabless Batts Easy Touch™ Encap. Basement Wall, Masonry Wall, Comm. Blanket, CertaPro™ AcoustaTherm Batts), CertaPro™ Thermal Foil Faced Batts,CertaPro™ Partition Batts, CertaPro™ Thermal Extended Flange Batts (FSK, White PSK Faced), CertaPro™ Thermal FSK-25 Faced Batts, CertaPro™ Thermal						
Release Date	21-Oct-2014	X Self-declare	ed				
Expiry Date	20-Oct-2017	Second Par	ty	Certifier	N/A		
HPD URL	www.certainteed.com	Third Party		Certificate #			
SUMMARY							
The content of this product was assessed for health hazard warnings as required using Pharos							
Residuals Disclosure		Full Disclosure	Full Disclosure of Intentional Ingredients  Yes X No				
Measured 100 ppm (ideal)		Full Disclosure of Known Hazards X Yes No					
X Measured 1000 ppm		Disclosure Notes					
		Full product ingredient information not disclosed for the protection of intellectual					
As per MSDS (1,000 & 10,000 ppm)		property. All hazards associated with the material benchmarked to the HPD Priority List are disclosed.					
Not disclosed							
Other							
Contents in Desc	ending Order of Quantity (if the area	below is full, refe	er to the follo	wing pages for	additional li	stings)	
Glass/Mineral Fiber, Proprietary Binder, Proprietary Mineral Oil, (3-Aminopropyl)triethoxysilane, Asphalt, Kraft Paper, Dextrin, Polyvinyl Acetate (PVA), Ethylene Vinyl Acetate Polymer (EVA), Aluminum Foil.							
Hazards		Highest concer	n GreenScre	een score - Ber	nchmark 1		
X PBT	Development	Neurotoxicit	ty	Land toxic	ity	Multiple	
(Persistent an	I I Doproductivo	X Mammal		Physical ha	azard	Unknown	
Bioaccumulati X Cancer	Endocrine	X Skin or Eye		Global wai			
Gene mutation	=	Aquatic toxi	city	Ozone dep	-		
Total VOC Conte							
Material (g/l)		Does the product contain exempt VOCs? X N/A Yes No					
Regulatory (g/l)		Are VOC-free tints available?  X N/A Yes No					
Content Notes							

Certifications and Compliance (if the area below is full, refer to the following pages for additional listings)

VOC Emissions GreenGuard - Gold (previously Children & Schools) VOC Content

The HPD Standard is solely a declaration of product content and direct health hazards associated with exposure to its individual contents. It is not a full assessment of environmental impacts from the life cycle of this product. It is not an assessment of risks associated with actual use of the product. It does not address the potential health impacts of substances used or created during manufacture that do not appear in the final product as residuals, nor substances created during combustion or other degradation processes.

This Health Product Declaration was generated following the requirements of the noted Standard version and is valid for a total of three years after date of issue or three months after a substantive change of product contents occurs. Users should verify that this Health Product Declaration is compliant with the most current version of the HPD Standard. Accuracy of claims made in this Health Product Declaration is the sole responsibility of the listed manufacturer and certifier (if applicable). The HPD Collaborative does not warrant any claim made herein, explicit or

## **CONTENT IN DESCENDING ORDER OF QUANTITY**

All ingredients must be assessed for health warnings against Priority Hazard Lists, regardless of disclosure level. Priority Hazard Lists and information on the GreenScreen Benchmarks can be found at

GS: GreenScreen Benchmark; RC: Recycled Content, PC: Post Consumer, PI: Post Industrial (Pre-consumer), BO: Both post industrial and post consumer; Nano: comprised of nanoscale particles or nanotechnology. Ingredient Name Hazard A Warning A Hazard B Warning B Hazard C Warning C Hazard D Warning D Hazard E Warning E Notes Glass/Mineral Fiber 65-96% U ВО No Core None Found No warnings found on HPD Priority List Proprietary Binder 4-10% U No No Binder None Found No warnings found on HPD Priority List. All items in binder checked again HPD Priority List Proprietary Mineral Oil 0.3-0.9% U **Dedusting Agent** No No None Found No warnings found on the HPD Priority List 919-30-2 0.01-0.04% U Nο Nο Binder-glass adhesion Aminopropyl)triethoxysilane EU R-Phrases: R22: Harmful if swallowed Mammal Skin or Eye EU H-Statements: H314 Causes severe skin burns and eye damage (also in EU R-Phrases) Asphalt 8052-42-4 0-13% BM1 No No Vapor retardar and adhesive Cancer MAK: Carcinogen Group 2 - Considered to be carcinogenic for man (also in IARC NTP-RoC) PRT WA PRT: PRT Only present in kraft and foil faced products. Kraft Paper N/A 0-11% U PC No Facing None Found No warnings found on the HPD Priority List. Only present in faced products. Dextrin 9004-53-9 0-3% U Nο Nο Adhesive in faced products None Found No warnings found on the HPD Priority List. Only present in FSK & PSK faced products. Polyvinyl Acetate (PVA) 9003-20-7 0-3% U No Adhesive in faced products No warnings found on the HPD Priority List. None Found Only present in FSK & PSK faced products. Ethylene Vinyl Acetate Polymer (EVA) 24937-78-8 0-3% U No Adhesive in faced products None Found No warnings found on the HPD Priority List. Only present in FSK & PSK faced products. Aluminum Foil N/A 0-2% U No No Facing Component None Found No warnings found on the HPD Priority List Only present foil faced and FSK products.

## CERTIFICATIONS AND COMPLIANCE

**Certifying Party** = **Self declaration**: Manufacturer's self-declaration; **Independent lab**: Manufacturer's self-declaration using results from an independent lab and declaration of conformance. **Second Party:** Verification by trade association or other interested party; **Third Party:** Verification by independent certifier (ideal).

Applicable facilities = Manufacturing sites to which testing applies. Standard or Certification Certifier or Laboratory Type Certifying Party Certificate URL Issue Date **Expiry Date** Applicable Facilities Certification & Compliance Notes GreenGuard - Gold (previously Children & Schools) UL Environment **VOC Emissions** (interior products Third Party 27-Jan-2015 www.certainteed.com only) Chowchilla, CA, Athens, GA, Kansas City, MO **VOC Content** (wet applied only) Recycled GreenCircle Certification Systems - Recycled GreenCircle Certified LLC Content Third Party Varies www.certainteed.com Chowchilla, CA, Athens, GA, Kansas City, MO Certifications specific to each product can be obtained from CertainTeed Otner Otner **Otner Otner** Otner **Otner Otner** 

## **ACCESSORY MATERIALS**

This section is for additional products required by warranty or recommended by the manufacturer for installation (such as adhesives, fasteners, or factory coatings) or for maintenance, cleaning, or operations. Refer to Health Product Declarations, published separately, for a complete view of these products. Note: This declaration is not intended to address hazards of the installation process.

	Required or recommended product	URL for companion Health Product Declaration					
	Required or recommended product URL for companion Health Product Declaration  Condition when required or recommended and/or other notes						
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## **NOTES** All products are produced in facilities with ISO14001 Environmental Management System Certifications and ISO9001 Quality Management System Certifications. For the most current specific product certifications, please contact CertainTeed.