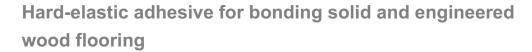
Sustainability data sheet



Evidence of environmental and consumer protection

ELAST STRONG

P 680





Sustainability attributes		
Ingredients		
SVHC - Substances of Very High Concern, which are listed in the current Candidate List according to Article 59 (10) of the REACH Regulation, in a concentration > 0.1% by weight	not included	
TRGS 610, Technical rules for hazardous substances	solvent-free	
VOC according to the Swiss VOC Regulation	no VOC (CH)	
Decopaint Directive	not relevant	
Emissions		
GEV-EMICODE	EC1 PLUS	EC 1PLUS
French VOC Regulation	VOC A+	Enissions dans Lair Intérieur Thomation sur le rivieux d'enisation de subdances voidiles deux l'air inférieur, protentant un riegie de touché par inférieur, protentant un riegie de touché par inférieur, protentant un riegie de touché par l'air de l'ai
Belgian VOC Regulation	met	
General official approval (emission-tested construction product, AbZ)	available	
Environmental Product Declaration (EPD)		
Environmental Product Declaration (EPD)	Products based on polyurethane or silane-modified polymer, group 1 EPD-FEI-20220021-IBG1-EN	
LEED (Leadership in Energy and Environmental	Design) Version 4.1	
VOC Content (SCAQMD Rule 1168 - Adhesive and Sealant Applications)	< 57 g/l	
Formaldehyde emission measured after 28 days	< 10 μg/m³	

P 680

Prohibited substances	Does not contain any toxic substances such as formalde hyde, asbestos, lindane, chlorinated biphenyls, penta chlorophenol or other prohibited substances.
EQ Credit: Low Emitting Materials	EC1 PLUS
THOMEIT B 600 mosts the requirements and contributes to achieving a LEED Credit under FO Credit Law Emitting Materi	

THOMSIT P 680 meets the requirements and contributes to achieving a LEED Credit under EQ Credit: Low Emitting Materials.

DGNB (German Sustainable Building Council) Version 2018 / Criterion ENV1.2 - Risks for the local environment

Assignment / group	Criteria matrix no. 8
Quality level	QL 4
SVHC - Substances of Very High Concern, which are listed in the current Candidate List according to Article 59 (10) of the REACH Regulation, in a concentration > 0.1% by weight	not included
GEV-EMICODE	EC1 PLUS
GISCODE	RS10

BNB (Assessment System for Sustainable Building) Version 2015 / Criterion 1.1.6 - Risks for

Assignment / group	Criteria matrix no. 7
Quality level	QN 3
SVHC - Substances of Very High Concern, which are listed in the current Candidate List according to Article 59 (10) of the REACH Regulation, in a concentration > 0.1% by weight	not included
GEV-EMICODE	EC1 PLUS
GISCODE	RS10

THOMSIT P 680 meets the requirements for quality level QN 3.

THOMSIT P 680 meets the requirements of the highest quality level QL 4.

BREEAM (Building Research Establishment Environmental Assessment Methodology) Version 2016

Criteria Hea 02 Indoor air quality meets the criteria as a very low emission plus product

How to use

the local environment

This sustainability data sheet has been established on the basis of the current state of the art and our experience. In case of doubt or deviations, the information in the technical data sheets, safety data sheets and other relevant documents, such as declarations of performance, GEV EMICODE licenses, RAL certificates, general official approvals and environmental product declarations (EPD), are legally binding. These documents and current versions of the sustainability data sheets are available at www.thomsit.com. The user is responsible for verifying the information for the respective individual use of the products. Despite all the care taken in compiling the information, PCI Augsburg GmbH cannot accept any liability for the correctness and up-to-dateness of the information. If you have any questions, please do not hesitate to contact us at sustainability-pcigroup@PCI-group.eu.