



material: Marmoleum® Sustain Wall Panel

physical properties:	panel sizes	38" x 96" for material that will run horizontal 48" x 78" for material that will run vertical
	panel thickness	0.36" approx.
recycled content:	pre-consumer (post-industrial)*	77% (wood flour, tall oil)
materials & resources credit 4 1-2 points (NC, schools, CS, CI)	post-consumer	0%
rapidly renewable materials:	10.7% by weight	linseed oil, pine rosin, jute
materials & resources credit 6 1 point (NC, schools, CS, CI)		
PBT source reduction:	compliant	
pilot credit 2 1 point (NC, schools, CS, CI)		
indoor environmental quality:	collaborative for high performance schools low emitting materials section 01350	
low emitting materials (flooring systems) credit 4.3 1 point (NC, schools, CS, CI) option 2	Low Emitting Materials Table (LEM).	listed
construction waste management:	compostable jobsite scraps	check with Forbo for available markets
materials & resources credit 2 1-2 points (NC, schools, CS, CI)	packaging.	100% recyclable
regional material:	manufacturing	facility: Laminate Works Inc. Dallas, TX, USA
materials & resources credit 5 1-2 points (NC, schools, CS, CI)		
regional extraction/process:	ingredient	extraction location
	Marmoleum sheet	The Netherlands
	MDF Backer	Arkansas, USA
	Phenolic Backer	Texas, USA
regional specific:	The use of Forbo products can help with some Regional Priority Credits. Please contact Forbo for specifics as it relates to your project.	
environmental priority regional bonus credit 1.1-1.4 1-4 points (NC, schools, CS, CI)		
sustainable attributes:	95% bio-based content (Radiocarbon Analyses conducted by Iowa State University, January 30, 2009) Carb Phase 2 Emission Standard	
innovation & design:	SMaRT® Sustainable Products Standard.	platinum level certification see Forbo sales rep for details
sustainable certifications 1 point		

* recycled content calculated following Federal Trade Commission (FTC) –Part 260 - GUIDES FOR THE USE OF ENVIRONMENTAL MARKETING CLAIMS (wood flour, tall oil)
 * recycled content materials shall be defined in accordance with the International Organization of Standards document, ISO 14021 - environmental labels and declarations - self-declared environmental claims (type II environmental)
 note: information is based on Life Cycle Assessment (LCA) data • www.forboflooringNA.com