

# LEED V4 overview - Credit points

This overview shows how REPEAT<sup>®</sup> Materials panels (products from Eauzon B.V.) are eligible for contribution to credit points in accordance with the LEED V4 Rating System. REPEAT<sup>®</sup> Materials panels can help buildings qualify for LEED credits in multiple ways. For more information about sustainability at REPEAT<sup>®</sup> Materials as well as relevant certificates please refer to [www.repeatmaterials.com](http://www.repeatmaterials.com)

Credit Category	Criterium	REPEAT <sup>®</sup> Materials contribution*		
		Description accordance with the LEED V4 Rating System	Meets requirement	Credit points
<b>Materials</b>				
Environmental Product Declarations	Option 1. EPD Option 2. Embodied Carbon/LCA Optimization	Yes	1 point 1 point	<ul style="list-style-type: none"> <li>Product specific type III EPD available for REPEAT<sup>®</sup> Materials panels</li> <li>REPEAT<sup>®</sup> Materials panels have lower-than-average impact.</li> </ul>
Sourcing of Raw Materials Recycled content	<i>Recycled content</i> : sum of post-consumer recycled content plus 0.5 of pre-consumer recycled content constitutes at least 100% of total cost value of project materials.	Yes	15% of content: 1 credit points 30% of content: 2 credit points	<ul style="list-style-type: none"> <li>REPEAT<sup>®</sup> Materials panels contain 75% recycled material</li> </ul>
Construction and Demolition Waste Management	Option 2. Waste Prevention. Prevent waste through reuse and source reduction design strategies	Yes	Path 1. Generate less than 15 lbs./ft <sup>2</sup> (75 kg/m <sup>2</sup> ): 1 point Path 2. Generate less than 10 lbs./ft <sup>2</sup> (50 kg/m <sup>2</sup> ): 2 points	<ul style="list-style-type: none"> <li>REPEAT<sup>®</sup> Materials panels are fully recyclable and do not emit hazardous substances during or after service life</li> </ul>
<b>Indoor Environmental Quality</b>				
Low-emitting materials	VOC content and emission of materials	Yes	1 point	<ul style="list-style-type: none"> <li>REPEAT<sup>®</sup> Materials panels are considered fully compliant without any VOC emissions testing as they are inherently non-emitting sources and do not contain organic based surface coatings, binders or sealants</li> </ul>

\*this overview is for guidance only; actual contribution is project dependent