

Credit	Credit Description	U.S. Rubber's Contribution	Products
<b>LEED 4.1 BD+C</b>			
<b>Materials and Resources</b>			
Building Product Disclosure and Optimization: Environmental Product Declarations (Option 1)	Product-specific Type III EPD -- Products with third-party certification (Type III), including external verification and external critical review in which the manufacturer is explicitly recognized as the participant by the program operator are valued as 1.5 products for the purposes of credit achievement calculation.	U.S. Rubber has a third party verified, product specific, Type III Environmental Product Declaration worth 1.5 credits. U.S. Rubber's EPD can be downloaded here.	QuietSound, Survivor, Confetti
Building Product Disclosure and Optimization: Environmental Product Declarations (Option 2 Multi Attribute Optimization )	The manufacturer has produced a product specific LCA using EN 15804 or ISO 21930 for the product and has provided a publicly available action plan to mitigate or reduce life cycle impacts. The action plan must be product-specific using the specified PCR functional unit, be critically reviewed, and must include the following information outlined in the LEED v4.1 guide	U.S Rubber has reported its impacts in an LCA according to ISO 14040, 14044, and 21930. It has established a plan to mitigate its GHG emissions and has published its plan, which is available here for download.	QuietSound, Survivor, Confetti
Building Product Disclosure and Optimization: Sourcing of Raw Materials (Recycled Content)	Building Product Disclosure and Optimization: Sourcing of Raw Materials (Recycled Content)	U.S. Rubber 's products have up to a 95% post consumer and post industrial recycled content. A declaration by product can be downloaded here.	QuietSound, Survivor, Confetti
Building Product Disclosure and Optimization: Sourcing of Raw Materials (Regional Credit)	For credit achievement calculation, products sourced (extracted, manufactured and purchased) within 100 miles (160 km) of the project site are valued at 200% of their base contributing cost. For credit achievement calculation, the base contributing cost of individual products compliant with multiple responsible extraction criteria is not permitted to exceed 100% its total actual cost (before regional multipliers) and double counting of single product components compliant with multiple responsible extraction criteria is not permitted and in no case is a product permitted to contribute more than 200% of its total actual cost.	U.S. Rubber's raw materials and manufacturing are regional to California. All products are manufactured in Colton, California.	QuietSound, Survivor, Confetti

Credit	Credit Description	U.S. Rubber's Contribution	Products
<b>LEED 4.1 BD+C</b>			
<b>Materials and Resources</b>			
Building Product Disclosure and Optimization: Material Ingredients (Health Product Declaration)	Health Product Declaration. The end use product has a published and complete Health Product Declaration with full disclosure of known hazards in compliance with the Health Product Declaration open Standard.	U.S. Rubber has screened its raw materials and reported its material inventory to 100 ppm. Download the Health Product Declarations here or from the HPD Repository.	QuietSound, Survivor, Confetti
<b>Indoor Environmental Quality</b>			
Low Emitting Materials	Product has been tested according to California Department of Public Health (CDPH) Standard Method v1.2-2017 and complies with the VOC limits in Table 4-1 of the method. Additionally, the range of total VOCs after 14 days (336 hours) was measured as specified in the CDPH Standard Method v1.2 and is Method v1.2-2017 and complies with the VOC limits in Table 4-1 of the method. Additionally, the range of total VOCs after 14 days (336 hours) was measured as specified in the CDPH Standard Method v1.2 and is reported (TVOC ranges: 0.5 mg/m <sup>3</sup> or less, between 0.5 and 5 mg/m <sup>3</sup> , or 5 mg/m <sup>3</sup> or more). reported (TVOC ranges: 0.5 mg/m <sup>3</sup> or less, between 0.5 and 5 mg/m <sup>3</sup> , or 5 mg/m <sup>3</sup> or more).	U.S. Rubber has tested its products in accordance with the CDPH v1.2 Standard Method and its certificate can be downloaded here.	QuietSound, Survivor, Confetti
Acoustic Performance	Meet the composite sound transmission class (STCC) ratings or noise isolation class (NIC) listed in the USGBC v4.1 Rating System.	U.S. Rubber has a complete list of STC and IIC acoustical tests for QuietSound Acoustical Underlayment. Tests can be downloaded by clicking here.	QuietSound