

LEED Contributions

The United States Green Building Council ('USGBC') LEED framework is a voluntary certification program that aims to keep the 'built environment' honest and accountable through certifying against robust, transparent and trustworthy evidence-based standards. USGBC's vision is that 'buildings and communities will regenerate and sustain the health and vitality of all life within a generation'. The below entails how Acoufelt products can contribute points under LEED standards.

MR Material Ingredients

Requirement – Option 1: Material Ingredient Reporting

Our Contribution – FilaSorb™ has achieved Living Building Challenge. Declare Label Certification, Red List Free (3rd party verified)



MR Sourcing of Raw Material

Requirement – Recycled Content

Our Contribution – Our FilaSorb™ products are manufactured using a minimum of 60% post-consumer recycled materials

MR Sourcing of Raw Material

Requirement – Calculated percentage of material extracted locally

Our Contribution – Our products are manufactured and assembled in Exeter, UK. Produced in Thailand

EQ Low Emitting Materials

Requirement – Meet California Department of Public Health (CDPH) Standard Method v1.1 – 2020 or v1.2 – 2017 for low emitting materials

Our Contribution – Our products meets SCS Indoor Advantage Gold Certification for Indoor Air Quality



EQ Low Emitting Methods

Requirement – Low VOC content

Our Contribution – Our product contains less than/equal to .50mg/m³

EQ Low Emitting Methods

Requirement – Meet Sound Transmission and/or Reverberation time

Our Contribution – Our product is intended to reduce noise