



LEED® Credit Information

MR Credit 3: Materials Reuse

Durability is a primary attribute of Richlite. Richlite will last a lifetime – whether it stays in its original installation or is re-fabricated into another project. Richlite can be easily refinished to its original appearance.

MR Credit 4: Recycled Content

Richlite r50 product contains 50% of fibers from post consumer waste. Richlite r100 product contains 100% of fibers from post consumer waste and is also FSC® Certified.

MR Credit 5: Regional Materials

Richlite products are manufactured in Tacoma, Washington. Richlite's r50 and r100 paper suppliers and Richlite's resin supplier are within 200 miles of the manufacturing plant.

MR Credit 6: Rapidly Renewable Materials

Richlite FSC® Certified products are composed of 30% Eucalyptus fibers. Richlite FSC® Certified products can be applied to both MR Credit 6 (rapidly renewable materials) and MR Credit 7 (certified wood) below.

MR Credit 7: Certified Wood

Use a Richlite FSC® Certified product and apply it to two points, not just one. 30% of Richlite's FSC® Certified product uses eucalyptus fibers (a rapidly renewable material under MR Credit 6).

IEQ Credit 4.4: Low-Emitting Materials: Composite Wood & Agrifiber Products

Richlite contains no urea formaldehyde. In addition, all Richlite products are GREENGUARD Certified for Children & Schools – the highest rating GREENGUARD supplies. Also note that 100% of the VOC's created during manufacturing are destroyed.

ID Credit 1: Innovation in Design

Richlite has seen its material used in some very unique and sustainable ways in building projects. Richlite will provide the form... you provide the function.