

LEED Category	Intent	Requirements	ARAUCO Domestic Products
MR 4. Materials & Resources: Recycled Content.	Increase the use of building products that contain recycled content material.	Sum of post-consumer recycled content plus 1/2 of the pre-consumer recycled content constitutes at least 10% (1 point) or 20% (2 points) of materials in the project, based on cost.	<p>All ARAUCO products are manufactured with recycled materials.</p> <p>See Recycle Content Declaration sheet for Mill-Specific values.</p>
MR 5. Materials & Resources: Regional Materials.	Increase the use of building products that are extracted and manufactured within the project region.	<p>Use building materials or products that have been extracted, harvested or recovered, as well as manufactured, within a specified distance (see Options 1 and 2, below) of the project site for a minimum of 10% (1 point) or 20% (2 points), based on cost, of the total materials value.</p> <p>Option 1: Within a 500 mile (800 kilometer) radius of the project site.</p> <p>OR</p> <p>Option 2: Within a 500 mile (800 kilometer) total travel distance of the project site using a weighted average determined through the following formula: (Distance by rail/3) + (Distance by inland waterway/2) + (Distance by sea/15) + (Distance by all other means) <= 500 miles (800 kilometers).</p>	<p>ARAUCO North America domestic composite panels are manufactured with wood fiber that has been sourced locally.</p> <p>See ARAUCO North American Regional Materials Data sheet for mill-specific values.</p>
MR 7. Materials & Resources: Certified Wood.	Encourage environmentally responsible forest management.	A minimum of 50% of wood-based products certified to Forest Stewardship Council (FSC) for wood building components. (1 Point).	<p>All ARAUCO Mills are FSC certified. Any ARAUCO product can be ordered as FSC Certified.</p> <p>See ARAUCO North American Certified Wood Information Sheet.</p>
IEQ 4.4 Indoor Environmental Quality: Low Emitting Materials.	Improve indoor air quality.	<p>(1 Point)</p> <p>Pathway 1: Composite panels manufactured with no added urea-formaldehyde resins</p> <p>OR</p> <p>Pathway 2: Composite panels manufactured with CARB ULEF or NAF resins See LEED Interpretation LI10250 for details regarding pathway 2.</p>	<p>ARAUCO's low emitting VESTA panels.</p> <p>See ARAUCO domestic Product Spec Sheets.</p>