


LEED v4.1 INFORMATION

The following FRP product families contribute to the LEED sections below: **GLASBORD**, **VARIETEX**, **DESIGNS**, & **SEQUENTIA**.

SECTION	DESCRIPTION	CONTRIBUTION
MR CREDIT 4.1	Recycled Content: 10% (post-consumer + ½ pre-consumer) Use Materials with recycled content such that the sum of post-consumer recycle content plus one-half of the pre-consumer content constitutes at least 10% (based on cost) of the total value of the materials in the project.	0% Pre-consumer 0% Post-industrial
MR CREDIT 4.2	Recycled Content: 20% (post-consumer + ½ pre-consumer) Use Materials with recycled content such that the sum of post-consumer recycle content plus one-half of the pre-consumer content constitutes an additional 10% beyond MR Credit 4.1 (total of 20%, based on cost) of the total value of the materials in the project.	0% Pre-consumer 0% Post-industrial
MR CREDIT 5.1	Regional Materials: 10% Extracted, Processed & Manufactured Regionally. Use building materials or products that have been extracted, harvested or recovered, as well as manufactured, within 500 miles of the project site.	Manufactured in Channahon, IL & Florence, KY Raw material components are virgin, sourced across the country
MR CREDIT 5.2	Regional Materials: 20% Extracted, Processed & Manufactured Regionally. Use building materials or products that have been extracted, harvested or recovered, as well as manufactured, within 500 miles of the project site.	Manufactured in Channahon, IL & Florence, KY Raw material components are virgin, sourced across the country
MR CREDIT 6	Rapidly Renewable Materials: Use rapidly renewable building materials and products (made from plants that are typically harvested within a ten-year cycle or shorter).	Does not apply
MR CREDIT 7	Certified Wood: Use a minimum of 50% of wood-based materials and products, which are certified in accordance with the Forest Stewardship Council's (FSC) principles and criteria for wood building components.	Does not apply
EQ CREDIT 4.4	Low-Emitting Materials: Composite Wood & Agrifiber Products. Composite wood and agrifiber products used on the interior of the building (defined as inside of the weather-roofing system) shall contain no added urea-formaldehyde resins.	Products do not contain urea-formaldehyde resins 
EQ CREDIT 10	Mold Prevention: Project Teams must achieve the following credits: EQ Credit 3.1: Construction IAQ Management Plan: During Construction, EQ Credit 7.1: Thermal Comfort: Design, EQ Credit 7.2: Thermal Comfort. Verification and provide HVAC systems and controls designed to limit space relative humidity to 60% or less during all load conditions, both occupied and unoccupied.	ASTM D3273 & ASTM D3274 VALTO FRP does not support mold or mildew

At Valto, we partner with our customers, and through innovation, deliver advanced materials that enhance everyday environments. We succeed through a culture of collaboration, continuous improvement, and excellence. With integrity at our core, we challenge the status quo and pursue innovative approaches that benefit our customers and associates.

Since 1954, Valto Engineered Materials has provided innovative products and services and is a leading provider of FRP composite panels. Our lightweight composite products deliver unsurpassed strength and durability, and we continue to pioneer next level performance in building materials, recreational vehicles, and transportation.