

Renlita Doors North America, LLC and LEED for New Construction

LEED (Leadership in Energy and Environmental Design) is a voluntary, consensus-based national rating system for developing high performance commercial and institutional projects. The rating system consists of six categories, listed with Renlita's contribution toward them as follows:

- 1) Sustainable Sites This category is not applicable to the use of Renlita Overhead Door Products.
- 2) Water Efficiency This category is not applicable to the use of Renlita Doors North America, LLC.
- Energy and Atmosphere This category is not applicable to the use of Renlita Doors North America, LLC.
- 4) Materials and Resources

Materials and Resources Credit 4.1 and 4.2 - Recycled Content Percentage

Renlita Doors North America, LLC product components contain Post Industrial and Post Consumer recycled content as listed below. Please note the product type and product size determine the final Recycled Content calculation percentage. Final Recycled Content can be provided when dimensioned products are identified.

Renlita Doors North America, LLC Recycled Content 2009

- Steel frame and components (25% of total door weight)
  - o 33.3% Pre Consumer
  - o 50.6% Post Consumer
  - o 32.6% Post Industrial
- Steel Counterweight system (50% of total door weight)
  - 33.3%Pre Consumer
  - 50.6% Post Consumer
  - o 32.6% Post Industrial
- Glass Recycled Content (weight depends on type used)
  - o 35% Post Industrial Content
- No recycled content in aluminum components
- Total Post Industrial recycled content of Renlita Doors North America, LLC 32%
- Total Post Consumer recycled content of Renlita Doors North America, LLC 50%

Materials and Resources Credit 5.1 and 5.2 - Regional Materials Manufacturers location

Renlita Doors North America, LLC, 220 E 1st St, Bonham, TX 75418

Minimum percentage of recycled material used in manufacture of product

• 80%

Minimum percentage of material procured within a 500-mile radius of manufacturer

• 50%

This is to certify that the product/material contains the minimum percentage of recycled material and minimum percentage procured material within a 500-mile radius of manufacturer as noted. Percentages are based on information received from our vendors and have been represented to Renlita Doors North America, LLC as true and accurate.

- 5) Indoor Environmental Quality depending on location of product used within building envelop All surfaces of Renlita Doors North America, LLC product are low VOC powder coated.
- 6) Innovation and Design Process. This category is probably not applicable to the use of Renlita Doors North America, LLC products.

\*LEED is the trademark of the U.S. Green Building Council