



Amarr and LEED®

LEED®¹ (Leadership in Energy and Environmental Design) is a voluntary, consensus-based, rating system for developing high-performance, sustainable buildings, developed by The U.S. Green Building Council (USGBC).

Amarr Aluminum Full View Sectional Door products positively contribute to the following LEED® Credits for Green Building Design & Construction:

Materials & Resources, Credit 2.1 and 2.2 Construction Waste Management

Over 95% of our product components are recyclable; therefore, scrap produced during construction can be diverted from landfills through use of a construction waste management plan.

Materials and Resources Credit 4.1 and 4.2: Recycled Content Percentage

Requirements:

Use materials with recycled content such that the sum of postconsumer recycled content plus 1/2 of the preconsumer content constitutes at least 10% or 20%, based on cost, of the total value of the materials in the project.

The minimum percentage materials recycled for each point threshold is as follows:

| Recycled Content | Points |
|------------------|--------|
| 10% | 1 |
| 20% | 2 |

Amarr Aluminum Full View Sectional Door products are positive net contributors to Materials & Resources Credits 4.1 & 4.2 10% and 20% recycled goals. Content percentages are listed below.

| Amarr Model | Previous Amarr Model Name | Recycled Content % ² | Pre-Consumer | Post-Consumer |
|----------------------|---------------------------|---------------------------------|--------------|---------------|
| Amarr 3502 | Model 3500 | 47% | 55% | 19% |
| Amarr 3552 | Model 3550 | 47% | 55% | 19% |
| Amarr 3582 | N/A | 47% | 55% | 19% |
| Amarr Vista VI1000 | N/A | 47% | 55% | 19% |
| Amarr Horizon HO1000 | N/A | 47% | 55% | 19% |

Materials and Resources Credit 5.1 and 5.2: Regional Materials

Manufacturer Locations:

- 3800 Greenway Circle, Lawrence, KS 66046

Indoor Environmental Quality Credit 8.1: Daylight

Requirements:

Provide building occupants with a connection between indoor spaces and the outdoors through the introduction of daylight and views into the regularly occupied areas of the building by achieving daylighting in 75% of regularly occupied spaces.

| Regularly Occupied Space w/ Daylighting | Points |
|---|--------|
| 75% | 1 |

Indoor Environmental Quality Credit 8.2: Views

Requirements:

Provide for the building occupants a connection between indoor spaces and the outdoors through the introduction of daylight and views into the regularly occupied areas of the building by achieving direct line of sight to the outdoor environment via vision glazing between 30 inches and 90 inches above finish floor for building occupants in 90% of all regularly occupied areas.

| Regularly Occupied Space w/ Direct Line of Site to Outdoor Environment | Points |
|--|--------|
| 90% | 1 |

²Percentages are based on information received from our vendors and have been represented to Amarr as true and accurate.

¹LEED is a trademark of The U.S. Green Building Council. Visit www.usgbc.org for more information.