The LEED (Leadership in Energy and Environmental Design) Green Building Rating System® is a voluntary standard for developing environmentally responsible, low emission, high-performance, sustainable buildings. It was developed by the U.S. Green Building Council, under contract with the US Department of Energy.

Individual materials and products used in buildings are not certified. The Version 4.1 certification process is for the entire construction project. The project earns "points" towards becoming certified. The categories where points can accumulate for ASI Global Partitions products are as follows:

Sourcing of Raw Materials: LEED V4.1 awards points for buildings that contain recycled, salvaged, reused, or refurbished materials, with points awarded as a function of amount of different manufacturers and sourcing and extraction criteria by cost (3 manufacturers and 20% cost = 1 point, 5 manufacturers and 40% cost = 2 points). Credit is based on the sum of post-consumer recycled material + ½ of post-industrial recycled material. This contributes to Recycled Content credit from "Materials and Resources".

- For credit achievement calculation, products sourced (extracted, manufactured, purchased) within 100 miles (160 km) of the project site are valued at twice their base contributing cost (or number of products), up to a maximum of 200% of cost, or 2 products.

**ASI Global Partitions products qualify for LEED Certification points as follows:**

| LEED Category | Points | Description | Powder Coated Steel | Stainless Steel | Solid Polymer (HDPE) | Phenolic (black core) | Phenolic (Color - Thru) | Plastic Laminate |
|---|---|---|---|---|---|---|---|---|
| Sourcing of Raw Materials | 1 – 2 | Post-Consumer | 64% | 43.5% | 0% | 0% | 0% | 1.1% |
| | | Post Industrial/Pre-Consumer | 7% | 10% | 33% | 12% | 12% | 78.8% |
| Materials and Resources | | Final Assembly Point | Eastanollee, GA 30538 | | | | | |