



All Balco IllumiTread™ Photoluminescent Exit Path Markings are:

- LEED points qualified
- PVC Free, Zero VOCs
- Made from Recycled Aluminum
- Recyclable; No disposal cost
- Zero energy cost to operate, uses ambient light
- Zero maintenance, reduces overhead costs
- Non-Radioactive; Non-toxic;
- No battery backup required; No land fill disposal costs
- Improves Safety and Reduces Liability
- 25 year performance warranty

Recyclable and Zero Disposal Costs

Made In The USA

Balco IllumiTread™ Photoluminescent Exit Path Markings qualify for LEED points in the following categories:

Materials & Resources

MR Credit 2: Construction Waste Management Divert from Land Fill

- Products are Aluminum based and 100% recyclable

MR Credit 4: Recycled Content

- Products are Aluminum based and made from 25% post consumer and 50% post industrial waste. Therefore 50% of the \$ spent contributes to recycled content for the building calculation

MR Credit 5: Regional Materials

- Building Materials manufactured within a radius of 500 miles

Energy & Atmosphere

EA Credit 1; Reducing Design Energy Cost vs. Energy Cost Budget per ASHRAE/IESNA Standard 90.1-1999

- Photoluminescent products run on ambient light requires zero energy to operate.
- No energy use means no heat generated, thus reducing HVAC loads.

EA Credit 4; Ozone protection

- No HCFCs or Halons

Indoor Environmental Quality

EQ Credit 4: Low Emitting Materials

- Zero VOCs