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PREMIER STEEL DOORS AND FRAMES

LEED v4.1 COMPLIANCE & CREDIT CONTRIBUTION DATA SHEET

Company Information

Premier Steel Doors and Frames
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OVERVIEW

The Leadership in Energy and Environmental Design (LEED) v4.1 rating system, developed by the U.S. Green Building Council (USGBC), is a globally recognized framework for sustainable building design and construction.

Premier steel doors and frames can contribute toward LEED v4.1 certification by supporting credits within the **Materials & Resources (MR)** and **Indoor Environmental Quality (EQ)** categories.

LEED certification applies to **entire building projects**, and Premier products assist project teams in achieving credits through **material transparency, recycled content, and lifecycle performance**.

MATERIALS & RESOURCES (MR) CONTRIBUTIONS

Building Product Disclosure & Optimization – Environmental Product Declarations (EPD)

Premier products are supported by **industry-wide and product-specific Environmental Product Declarations (EPDs)**.

- Supports: MR Credit – BPDO: Environmental Product Declarations
 - Provides verified lifecycle environmental impact data
 - Encourages transparency in building material selection
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Building Product Disclosure & Optimization – Sourcing of Raw Materials

Premier doors and frames are manufactured primarily from **steel (>90% of product composition)**.

Typical recycled content values:

- Steel Frames: ~54% total recycled content
 - Steel Doors: ~55% total recycled content
 - Supports: MR Credit – BPDO: Sourcing of Raw Materials
 - Encourages use of recycled and responsibly sourced materials
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Building Product Disclosure & Optimization – Material Ingredients

Premier provides **Health Product Declarations (HPDs)** for relevant products.

- Supports: MR Credit – BPDO: Material Ingredients
 - Promotes transparency of material chemical composition
 - Aligns with healthier building material selection
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Building Life-Cycle Impact Reduction

Premier steel doors and frames offer:

- Long product lifespan
 - Durable construction
 - Potential for reuse in future projects
 - Supports: MR Credit – Building Life-Cycle Impact Reduction
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INDOOR ENVIRONMENTAL QUALITY (EQ) CONTRIBUTIONS

Premier products may contribute to the following credits when applicable:

Daylight

- Glazed door systems allow increased natural light penetration

Quality Views

- Vision panels enable improved occupant access to exterior views

Acoustic Performance

- High STC-rated assemblies available to improve sound control
 - Supports: EQ Credits – Daylight, Quality Views, Acoustic Performance
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SUSTAINABILITY HIGHLIGHTS

- High recycled steel content
 - Manufactured in the United States
 - Third-party verified documentation (EPD, HPD, LCA)
 - Durable and long-lasting products
 - Reduced environmental impact through responsible sourcing
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IMPORTANT NOTE

Premier products do not directly earn LEED certification points independently.
They contribute to overall building certification when incorporated into a compliant project design.

SUMMARY

Premier steel doors and frames support LEED v4.1 projects by contributing to multiple credits through:

- Recycled content and responsible sourcing
 - Environmental Product Declarations (EPDs)
 - Health Product Declarations (HPDs)
 - Lifecycle durability and performance
 - Enhanced indoor environmental quality
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CONTACT INFORMATION

For additional information, documentation, or LEED support, please contact Premier directly.