

April 2026

RE: Sustainability Statement

Babcock-Davis certifies and provides the following information for use in achieving LEED v5 credit for specification of the following:

Product: LightMAX™ Smoke Vents

Models: BSVLA, BSVLB

Final Assembly Location: Minneapolis, MN

LEED v5 Credit Contributions

Category: Materials and Resources

Credit: MRC3 – Low-Emitting Materials (2 Points Possible)

Babcock-Davis LightMAX Smoke Vents consist of at least 87% powder coated, plated or anodized metals, which LEED considers inherently non-emitting sources of VOCs.

Category: Materials and Resources

Credit: MRC4 – Building Product Selection and Procurement (5 Points Possible)

Babcock-Davis has demonstrated achievement in the following two criteria areas for LightMAX Smoke Vents:

- *Human Health:* A published, complete Health Product Declaration (HPD) is available for [LightMAX Smoke Vents](#), with full disclosure of known hazards of all substances present at or above 1,000 ppm (0.1%) and Pre-Checked for LEED [Score: 1]
- *Circular Economy:* Babcock-Davis LightMAX Smoke Vents are constructed primarily of Aluminum and Steel, with the following recycled content: [Score: Up to 1]
 - BSVLA (Aluminum Curb and Cover)
 - Minimum 59% Aluminum Alloy (40-80% pre-consumer; 10-30% post-consumer)
 - Minimum 24% Steel Alloy (default 25% post-consumer)
 - BSVLB (Steel Curb and Aluminum Cover)
 - Minimum 48% Steel Alloy (default 25% post-consumer)
 - Minimum 40% Aluminum Alloy (40-80% pre-consumer; 10-30% post-consumer)