August 2020

Re: Potential LEED credits for projects (based on USGBC LEED v4)

Babcock-Davis certifies and provides the following information for use in achieving LEED v4 for Building Design and Construction credit for the specification of Babcock-Davis Smoke Vents.

Products: SafeMAX™, LightMAX™, LightMAX™ eco and AcousticMAX™
Model(s): BSVS, BSVL, BSVE, BSVX, BSVY

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| Material and Resource (MR): Building Product Disclosure- Sourcing of Raw Materials. | Recycled Content: Post-consumer +1/2 Pre-consumer content | 1 to 2 possible points | Steel:  
  • Contains 2% pre-consumer and 25% post-consumer recycled content.  
  Aluminum:  
  • Contains 9.5% pre-consumer and 61% post-consumer recycled content. |
|                          | Point of Extraction:                          | 1 to 2 possible points | Extraction point is not within 500 miles of manufacturing.  
  Final Packaging Facility Location:  
  • Brooklyn Park, MN |

If you require any further information, please contact Babcock-Davis at (888) 412-3726.