

TB-87 Toilet Partition Material LEED Information Program

LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN (LEED) CERTIFICATION PROGRAM INFORMATION

VERSION 2.2:

The LEED Rating Systems are developed by the United States Green Building Council (“USGBC”). It is a voluntary standard for developing environmentally responsible, low emission and sustainable buildings.

Individual products and materials used in buildings are not certified. The New Construction (NC) Version 2.2, October 2005 allows the entire construction project to be certified. The project earns “points” in each section per NC 2.2. The categories where points can be obtained from toilet partition products produced by Bobrick are as follows:

RECYCLED CONTENT: Awards 2 possible points for buildings that contain recycled, reused, or refurbished materials diverted from the waste stream during the manufacturing process, with points awarded as a function of the total building materials used (MR 4.1 = 10%=1 point, MR 4.2 = 20% = 1 point in addition to the MR 4.1). Credit is based on the sum of post-consumer recycled material +1/2 of post-industrial recycled material.

REGIONAL MATERIALS: Awards two possible points for use of building materials or products that have been extracted, harvested or recovered, as well as manufactured within 500 miles of the project site for a minimum of 10% (based on cost) of the total material value. (MR 5.1 = 10% = 1 point, MR 5.2 = 20% =1 point in addition to MR 5.1).

RAPIDLY RENEWABLE MATERIALS: Awards 1 point if 2.5% of the total value of all building materials used, based on cost, are derived from plants that are harvested within a ten-year cycle or less. This contributes to (MR 6.0 = 1 point)

LOW EMITTING MATERIALS: Awards 1 point (Credit EQ 4.4) if the composite wood and agrifiber products contain no added urea-formaldehyde resins.

BOBRICK PARTITION MATERIALS QUALIFY FOR THE FOLLOWING LEED POINTS:

| LEED Category | Section | Possible Points | Description | Particle Boards 1540, 1040, 1030 | Plastic Laminate Material 1540, 1040, 1030 | Solid Phenolic Material 1080, 1180 | SCRC Material 1090 |
|----------------------------|--------------|-----------------|--|--|--|--|--|
| Recycled Content | MR 4.1/4.2 | 2 | Post Consumer | - | - | - | 15% |
| | | | Pre-Consumer/ Post Industrial | 100% | 22% | 22% | 15% |
| Local Regional Materials | MR 5.1 / 5.2 | 2 | Location of Manufacturing or Final Assembly Point | Jackson, TN Clifton Park, NY Durant, OK North Hollywood, CA | Jackson, TN Clifton Park, NY Durant, OK North Hollywood, CA | Jackson, TN Clifton Park, NY Durant, OK North Hollywood, CA | Jackson, TN Clifton Park, NY Durant, OK North Hollywood, CA |
| Rapidly Renewable Material | MR 6.0 | 1 | Raw material are derived from plants that are harvested within a ten-year cycle or shorter | No | Yes | No | No |
| Low Emitting Materials | EQ 4.4 | 1 | Free of Added Urea-Formaldehyde resins | No | N/A | N/A | Yes |

Note: The stainless steel toilet partition door hardware and mounting brackets of Bobrick’s 1030, 1040, 1080, 1090 and 1180 Series are manufactured of type-304 stainless steel containing 50% to 70% post industrial recycled stainless steel content balanced with virgin iron and ferrous alloys.

MR Credits are intended for Material and Resources

EQ Credits are intended for Indoor Environmental Quality

Note: *Trespa® Solid Color Reinforced Composite (SCRC) material, Arborite® Solid Phenolic material and Wilsonart® Plastic Laminate material. Bobrick uses to manufacture toilet partition is GREENGUARD INDOOR AIR QUALITY CERTIFIED®.*

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