

dormakaba's Commitment to Secure Sustainability

LEED®-eligible solutions for responsible security

As part of our global strategy for sustainability, dormakaba plays a central role in securing buildings and spaces with entry and locking devices that meet international environmental standards. Working with construction and design professionals to improve health and quality while reducing environmental impact, many popular dormakaba products help raise Leadership in Energy and Environmental Design (LEED®) ratings.

dormakaba security solutions help you attain higher LEED ratings while creating secure, sustainable results.



dormakaba is your trusted partner for smart, secure solutions.

Improve LEED ratings with dormakaba security solutions.

Some of our most popular components help you boost LEED ratings through meeting standards for recycled content and the use of regional materials.



LEED v4.1

MR Credit: Building Product Disclosure and Optimization – Sourcing of Raw Materials (BD+C, ID+C)

Intent

To encourage the use of products and materials for which life cycle information is available and that have environmentally, economically, and socially preferable life cycle impacts. To reward project teams for selecting products verified to have been extracted or sourced in a responsible manner.

Responsible Sourcing of Raw Materials (1-2 points)

Use products sourced from at least three different manufacturers that meet at least one of the responsible sourcing and extraction criteria below for at least 20%, by cost, of the total value of permanently installed building products in the project (1 point).

Use products sourced from at least five different manufacturers that meet at least one of the responsible sourcing and extraction criteria below for at least 40%, by cost, of the total value of permanently installed building products in the project (2 points).

Recycled content. Products meeting recycled content criteria are valued at 100% of their cost for the purposes of credit achievement calculation.

- Recycled content is the sum of postconsumer recycled content plus one-half the preconsumer recycled content, based on weight. MR Credit: Building Product Disclosure and Optimization – Sourcing of Raw Materials 94 U.S. Green Building Council
- The recycled fraction of the assembly is then multiplied by the cost of assembly to determine the recycled content value.

Note: The above information was sourced from <https://new.usgbc.org/leed-v4.1>. Complete credit requirements can be found by visiting this website.

Product	Post-Consumer Recycled Content	Pre-Consumer Recycled Content	Manufacturing/ Final Assembly Location
BEST 8T Series	51%	0%	Indianapolis, IN
BEST 9K Series	4%	0%	Indianapolis, IN
BEST 45H Series	44%	0%	Indianapolis, IN
BEST 47H Series	44%	0%	Indianapolis, IN
BEST 49 H Series	21%	0%	Indianapolis, IN
BEST 9K Offline Series	3%	0%	Indianapolis, IN
BEST 45H Offline Series	29%	0%	Indianapolis, IN
BEST CORMAX M & X Series, Premium & Standard Cores	84%	0%	Indianapolis, IN
BEST 1E Mortise Cylinders	79%	0%	Indianapolis, IN
PRECISION 2100 Series	27%	11%	Indianapolis, IN
PRECISION 2200 Series	31%	8%	Indianapolis, IN
PRECISION 2300 Series	22%	6%	Indianapolis, IN
PRECISION 2600 Series	20%	9%	Indianapolis, IN
PRECISION 2700 Series	19%	6%	Indianapolis, IN
PRECISION 2800 Series	19%	10%	Indianapolis, IN
PRECISION Delayed Egress	23%	17%	Indianapolis, IN
PRECISION Electrified Latch Retraction	22%	9%	Indianapolis, IN
PRECISION Electric Lock	22%	10%	Indianapolis, IN

For credit achievement calculation, products sourced (extracted, manufactured and purchased) within 100 miles (160 km) of the project site are valued at twice their base contributing cost (or number of products), up to a maximum of 200% of cost, or 2 products.

Learn more about dormakaba's commitment to green building practices and environmental sustainability online at www.dormakaba.com/us-en/about-us/sustainability.