

HÅG H05

Contributions to LEED-CI v 2.0



MR 2.1 Construction Waste Management:

Divert 50% From Landfill

Intent: Redirect reusable material, including packaging, to appropriate sites for reuse. Packaging consists of cardboard, which is easily recycled.

MR 2.2 Construction Waste Management:

Divert 75% From Landfill

Intent: Redirect reusable material, including packaging, to appropriate sites for reuse. Packaging consists of cardboard, which is easily recycled.

MR 4.1 Recycled Content:

10% (post-consumer + ½ pre-consumer)

Intent: Use components that contain recycled content, therefore reducing impacts resulting from extraction and processing of virgin materials. The H05 contains 37% recycled post consumer content.

MR 4.2 Recycled Content:

20% (post-consumer + ½ pre-consumer)

Intent: Use components that contain recycled content, therefore reducing impacts resulting from extraction and processing of virgin materials. The H05 contains 37% recycled post consumer content.

MR 5.1 Regional materials:

20% Manufactured Regionally

Intent: Increase demand for building materials and products that are extracted and manufactured within a 500 miles of project. The H05 is manufactured in Belton, Texas.

EQ 4.5 Low Emitting Materials:

Intent: Reduce the quantity of indoor air contaminants that are odorous, potentially irritating and/or harmful to the comfort and wellbeing of installers and occupants. H05 is GREENGUARD Certified.

Other Notes:

- During production, 73% of waste is recycled or reused, 13% used in energy recovery, and only 13% of waste is sent to the landfill
- EPD's produced in accordance to ISO 1425 standards. HAG is also ISO 14001 certified
- Glue and adhesives are not used in production process
- Eco Management and Audit Scheme (EMS) registered to improve environmental friendliness above and beyond what is mandatory by law
- HAG documents the materials and manufacturing processes for each product, in accordance to ISO 14025-EPD guidelines

HÅG H05 Communication

Contributions to LEED-CI v 2.0



MR 2.1 Construction Waste Management:

Divert 50% From Landfill

Intent: Redirect reusable material, including packaging, to appropriate sites for reuse. Packaging consists of cardboard, which is easily recycled.

MR 2.2 Construction Waste Management:

Divert 75% From Landfill

Intent: Redirect reusable material, including packaging, to appropriate sites for reuse. Packaging consists of cardboard, which is easily recycled.

MR 4.1 Recycled Content:

10% (post-consumer + ½ pre-consumer)

Intent: Use components that contain recycled content, therefore reducing impacts resulting from extraction and processing of virgin materials. The H05 contains 31% recycled post consumer content.

MR 4.2 Recycled Content:

20% (post-consumer + ½ pre-consumer)

Intent: Use components that contain recycled content, therefore reducing impacts resulting from extraction and processing of virgin materials. The H05 contains 31% recycled post consumer content.

MR 5.1 Regional materials:

20% Manufactured Regionally

Intent: Increase demand for building materials and products that are extracted and manufactured within a 500 miles of project. The H05 Communication is manufactured in Belton, Texas.

EQ 4.5 Low Emitting Materials:

Intent: Reduce the quantity of indoor air contaminants that are odorous, potentially irritating and/or harmful to the comfort and wellbeing of installers and occupants. H05 Communication is GREENGUARD Certified.

Other Notes:

- During production, 43% of waste is recycled or reused, 29% used in energy recovery, and only 28% of waste is sent to the landfill
- EPD's produced in accordance to ISO 1425 standards. HAG is also ISO 14001 certified.
- Glue and adhesives are not used in production process
- Eco Management and Audit Scheme (EMS) registered to improve environmental friendliness above and beyond what is mandatory by law
- HAG documents the materials and manufacturing processes for each product, in accordance to ISO 14025-EPD guidelines