



Re: Potential LEED credits for projects using Design-Grid 3/8" Open-Back Vinyl Grating by Amarco Products

To whom it may concern:

Based on LEED-NC v3:

Indoor Environmental Quality Credit 5 (1 point): Indoor Chemical & Pollutant Source Control

Design-Grid is intended for permanent installation. To qualify for IEQ Credit 5, the product must be at least ten feet in length in the primary direction of travel. Design-Grid may contribute to LEED IEQ Credit 5.

Materials & Resources Credit 4 (1 - 2 points): Recycled Content

When produced in black, Design-Grid is manufactured from approximately 86% pre-consumer and 1.4% post-consumer recycled content. When produced in gray, Design-Grid is manufactured from approximately 27.52% pre-consumer and 1.4% post-consumer recycled content. Design-Grid may contribute to LEED MR Credit 4.

Materials & Resources Credit 5 (1 - 2 points): Regional Materials

The manufacturing facilities are located in Alabama, USA. Depending upon the project location, using these products may qualify for LEED MR Credit 5.

Based on LEED-NCv4:

EQc1 Enhanced indoor air quality strategies

For 1 point: incorporate a permanent entryway system that is at least ten feet in length and maintained on a weekly basis. Design-Grid is designed for permanent installation.

MRc3 Building product disclosure and optimization – sourcing raw materials

Recycled Content For 1-2 points: \$ value of all materials = min. average 10% recycled content. Recycled Content: Gray and Black base: (post-consumer): 1.4%. Gray base: (pre-consumer): 27.5%, Black base: (pre-consumer): 85%

MRc3 Building product disclosure and optimization – sourcing raw materials

Regional Materials Products sourced within 100 miles of the project site are valued at 200% of their base contributing cost in the Building Product Disclosure and Optimization Credit.

If you require any further information, please do not hesitate to contact us.

Sincerely,
Amarco Products
5 Powder Horn Dr.
Warren, NJ 07059