

Commercial Solutions Division

3M™ DI-NOC™ Architectural Finishes

Standard Constructions

3M™ DI-NOC™ Architectural Finishes

EX Series

Customer Information on credits under LEED® v4

The above products can contribute to the following credits under LEED® v4. Please note that each application is different. It is the sole responsibility of the end user to evaluate and determine whether LEED credits listed below are applicable.

ID+C MR Credit,
Interiors Life-Cycle
Impact Reduction

- Option 1: Interior Reuse – Product can be used to refinish salvaged, refurbished, or reused non-structural materials.
- Option 2: Furniture Reuse – Product can be used to refinish salvaged, refurbished, or reused furniture and furnishings.

ID+C, BD+C MR
Credit, Construction
and Demolition Waste
Management

- Option 2: Product can be used to refinish salvaged, refurbished, or reused interior materials minimizing overall construction waste.

ID+C, BD+C EQ Credit,
Low-Emitting Materials

- Product has been tested to and is in compliance with the General Emissions Evaluation (California Department of Public Health (CDPH) Standard Method V1.1-2010).

BD+C MR Credit,
Building Life-Cycle
Impact Reduction

- Option 3: Building and Material Reuse - Product can be used to refinish permanently installed interior elements (e.g. walls, doors).

BD+C MR Credit,
Furniture and Medical
Furnishings

- Option 3: Multi-attribute assessment of products - Product can be used to refinish permanently installed interior elements (e.g. walls, doors).

O+M MR Credit,
Purchasing – Facility
Maintenance and
Renovation

- Product can be used to refinish permanently installed interior elements (e.g. walls, doors).
- Product has been tested to and is in compliance with the General Emissions Evaluation (California Department of Public Health (CDPH) Standard Method V1.1-2010).

Building Product Disclosure and Optimization Information

Environmental Product Declaration (EPD) or Life Cycle Analysis (LCA)	EPD and/or LCA information not available.
Raw Material Source and Extraction Reporting	Raw Material source and extraction information for this product is considered to be 3M confidential and is therefore not available.
Extended Producer Responsibility	Take-back or recycling program for this product is not available
Bio-based Materials	Product have not been tested to ASTM D6866.
Wood Products	Product does not contain wood-based materials.
Materials Reuse	Product can be used to refinish salvaged, refurbished, or reused materials and furniture.
Recycled Content	Product does not contain pre- or post-consumer recycled content.
Material Ingredient Reporting	Product ingredient information for this product is considered to be 3M confidential and is therefore not available.
GreenScreen Benchmark or Cradle to Cradle Certification	Assessment or Certification not available on this product.
REACH Optimization	REACH Substance of Very High Concern certifications are on 3M.com/SVHC .
Product Manufacture Supply Chain Optimization	Based on our analysis, 3M meets required process and safety requirements as outlined in the criteria.
Location Valuation Factor	Based on supply chain, this product would not meet location valuation factor requirements of being extracted, manufactured, and purchased within 100 miles.

Additional information

Visit the web site of your local subsidiary at www.3Mgraphics.com for getting:

- additional information about sustainability www.3M.com/sustainability
- a complete product overview about materials 3M is offering



Commercial Solutions Division
Hermeslaan 7
1831 Diegem, Belgium

Responsible for this customer information

3M Deutschland GmbH
Carl-Schurz-Str. 1
41453 Neuss, Germany

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