










LEED® Matrix



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InPro Product/Material that may contribute to USGBC credit*	USGBC LEED Rating System				Statements of content and composition
	NC	EB	CI	CS	
BioPolyPETG+™ wall covering <i>Patent Pending</i> 	IEQ 3.2 MR 4 MR 6	MR 3	IEQ 3.2 MR 4 MR 6	IEQ 3.2	InPro's formula contains 20% pre-consumer recycled content and rapidly renewable biopolymer. GREENGUARD certified to be low-emitting.
BioPolyPETG+™ profiles <i>Patent Pending</i> 	IEQ 3.2 MR 4 MR 6	MR 3	IEQ 3.2 MR 4 MR 6	IEQ 3.2	InPro's formula contains 20% pre-consumer recycled content and rapidly renewable biopolymer. GREENGUARD certified to be low-emitting.
IPC rigid vinyl wall covering 	IEQ 3.2	MR 3	IEQ 3.2	IEQ 3.2	IPC wall covering is GREENGUARD certified to be low-emitting.
Rigid vinyl profiles 	IEQ 3.2	MR 3	IEQ 3.2	IEQ 3.2	Rigid vinyl profiles are GREENGUARD certified to be low-emitting.
G Series wall covering 	IEQ 3.2	MR 3	IEQ 3.2	IEQ 3.2	IPC EnviroGT wall covering is GREENGUARD certified to be low-emitting.
G Series profiles 	IEQ 3.2 MR 7	MR 3	IEQ 3.2 MR 7	IEQ 3.2 MR 6	EnviroGT profiles are GREENGUARD certified to be low-emitting.
PRISM® Solid Surface 	IEQ 3.2	MR 3	IEQ 3.2	IEQ 3.2	PRISM Solid Surface is GREENGUARD certified to be low-emitting.
Aluminum components and guards	MR 4	MR 3	MR 4	MR 4	Aluminum components and guards contain up to 94% post-consumer recycled content.
Clickeze curtain track	MR 4	MR 3	MR 4	MR 4	Aluminum curtain track contains a minimum of 94% pre-consumer recycled content.
Bamboo products	MR 6	MR 3	MR 6	N/A	Products contain 100% rapidly renewable bamboo.
Stainless Steel products	MR 4	MR 3	MR 4	MR 4	Stainless steel products contain a minimum of 75% post-consumer recycled content.
Inner impact bumpers	MR 4	MR 3	MR 4	MR 4	Inner impact bumpers contain 100% pre-consumer content.
InPro Interior Coatings	IEQ 4.2	MR 3	IEQ 4.2	IEQ 4.2	Coatings are low VOC and Green Seal™ certified.
Photopolymer signs	MR 4	MR 3	MR 4	MR 4	Clear PETG-GT base material and 3Form/Designer signs contain a minimum of 40% post-industrial recycled resin.
Expansion joint systems	MR 4	MR 3	MR 4	MR 4	Aluminum components contain a minimum of 94% pre-consumer recycled content.
eiDOORS™	MR 4 MR 7 IEQ 4.4	MR 3	MR 4 MR 7 IEQ 4.4	MR 4 IEQ 4.4	Select models of eiDOORS contain recycled materials, Agrifiber and FSC wood. Composite wood, Agrifiber and adhesives contain no added urea formaldehyde.
Rubber wall protection	MR 4	MR 3	MR 4	MR 4	Rubber wall protection contains a minimum of 70% pre-consumer recycled content.
Nu-Tree™	MR 4	MR 3	MR 4	MR 4	Nu-Tree HDPE lumber contains a minimum of 95% post-industrial content.
Northern Hardwoods™ (FSC wood)	MR 7	MR 3	MR 7	MR 7	Select models of Northern Hardwoods products contain FSC wood.
Adhesives	IEQ 4.1	MR 3	IEQ 4.1	IEQ 4.1	Adhesives are low VOC

Materials may contribute to MR 5.1 & 5.2 Regional Materials if used within distances from InPro main plant. * LEED qualification is based on total material weight, percentage of applicable content and/or total cost for an entire project.
 NC - New Construction, EB - Existing Building, CI - Commercial Interiors, CS - Core and Shell



LEED® Credit Definitions and Rating Systems



LEED – Credit Definitions

NC – LEED for New Construction:

Performance standards for certifying the design and construction of commercial or institutional buildings and high-rise residential buildings of all sizes, both public and private.

EB – LEED for Existing Buildings:

Performance standards for certifying the operations and maintenance of existing commercial or institutional buildings and high-rise residential buildings of all sizes, both public and private.

CI – LEED for Commercial Interiors:

Performance standards for certifying the design and construction of tenant spaces for office, restaurant, healthcare, hotel/resort and education buildings of all sizes, both public and private.

CS – LEED for Core & Shell:

Performance standards for certifying the design and construction of commercial or institutional buildings and high-rise residential buildings of all sizes, both public and private.

InPro Corporation products may contribute to LEED credit in the following areas:

Materials and Resources (MR)

Indoor Environmental Quality (IEQ)

LEED – NC, CI & CS Ratings

MR Credit 4: Recycled Content (1–2 Points) Use materials with recycled content such that the sum of post-consumer recycled content plus 1/2 of the pre-consumer content constitutes at least 10% or 20%, based on cost, of the total value of the materials in the project.

MR Credit 6: Rapidly Renewable Materials (1 Point) Use rapidly renewable building materials and products for 2.5% of the total value of all building materials and products used in the project, based on cost.

MR Credit 7: Certified Wood (1 Point) Use a minimum of 50% (based on cost) of wood-based materials and products that are certified in accordance with the Forest Stewardship Council's principles and criteria, for wood building components.

IEQ Credit 3.2: Construction Indoor Air Quality Management Plan—Before Occupancy

 (1 Point)

OPTION 2. Air Testing. Conduct baseline IAQ testing after construction ends and prior to occupancy using testing protocols consistent with the EPA Compendium of Methods for the Determination of Air Pollutants in Indoor Air and as additionally detailed in the LEED Reference Guide for Green Building Design and Construction, 2009 Edition.

LEED – EB Ratings

MR Credit 3: Sustainable Purchasing—Facility Alterations and Additions (1 Point) Maintain a sustainable purchasing program covering materials for facility renovations, demolitions, refits and new construction additions. This applies only to base building elements permanently or semi-permanently attached to the building itself.

IEQ Credit 4.1: Low-Emitting Materials—Adhesives and Sealants (1 Point) Adhesives, Sealants and Sealant Primers must comply with South Coast Air Quality Management District (SCAQMD) Rule #1168. Volatile organic compound (VOC) limits listed correspond to an effective date of July 1, 2005 and rule amendment date of January 7, 2005.

IEQ Credit 4.2: Low-Emitting Materials—Paints and Coatings (1 Point) Paints and coatings used on the interior of the building (i.e., inside of the weatherproofing system and applied onsite) must comply with the following criteria as applicable to the project scope:

Architectural paints and coatings applied to interior walls and ceilings must not exceed the volatile organic compound (VOC) content limits established in Green Seal Standard GS-11, Paints, 1st Edition, May 20, 1993.

IEQ Credit 4.4: Low-Emitting Materials—Composite Wood and Agrifiber Products (1 Point) Composite wood and agrifiber products used on the interior of the building (i.e., inside the weatherproofing system) must contain no added urea-formaldehyde resins. Laminating adhesives used to fabricate on-site and shop-applied composite wood and agrifiber assemblies must not contain added urea-formaldehyde resins.