








# InPro Product LEED® Matrix

InPro Product/Material that may contribute to USGBC credit*	USGBC LEED Rating System						Statements of content and composition
	NC	EB	CI	CS	HC	SCH	
 <b>G2 BioBlend™ rigid wall covering</b>  <i>Patent Pending</i>	MR 6	MR 3	MR 6	—	MR 3 IEQ 4	IEQ 4.6 MR 6	InPro's formula contains rapidly renewable biopolymer. GREENGUARD certified to be low-emitting.
 <b>G2 BioBlend™ rigid profiles</b>  <i>Patent Pending</i>	MR 6	MR 3	MR 6	—	MR 3 IEQ 4	MR 6	InPro's formula contains rapidly renewable biopolymer. GREENGUARD certified to be low-emitting.
<b>IPC™ rigid vinyl sheet</b> 	—	—	—	—	IEQ 4	IEQ 4.6	Rigid vinyl sheet is GREENGUARD certified to be low-emitting.
<b>IPC™ rigid vinyl profiles</b> 	—	—	—	—	IEQ 4	IEQ 4.6	Rigid vinyl profiles are GREENGUARD certified to be low-emitting.
<b>Flexible vinyl corner guards and bumpers</b> 	MR 6	MR 3	MR 6	—	MR 3	MR 6	Contains a minimum of 25% bio-based content.
<b>BioPrism™ Solid Surface</b> 	MR 6	MR 3	MR 6	—	IEQ 4 MR 3	IEQ 4.6 MR 6	InPro's formula contains rapidly renewable bio-content. BioPrism™ Solid Surface is GREENGUARD certified to be low-emitting.
<b>Aluminum components and guards</b>	MR 4	MR 3	MR 4	MR 4	MR 3	MR4	Aluminum components and guards contain up to 94% pre-consumer recycled content.
<b>Cubicle curtain track</b>	MR 4	MR 3	MR 4	MR 4	MR 3	MR4	Aluminum curtain track contains a minimum of 94% pre-consumer recycled content.
<b>Formatrac® bendable track</b>	MR 4	MR 3	MR 4	MR 4	MR 3	MR4	Aluminum component of the curtain track contains 99% recycled content (80% post-consumer and 19% pre-consumer).
<b>Sustainable fabrics</b>	MR 4	MR 3	MR 4	MR 4	MR 3	IEQ 4.6 MR 6	Fabrics contain either 100% Eco Intelligent® polyester or recycled content.
<b>Bamboo products</b>	MR 6	MR 3	MR 6	N/A	MR 3	MR6	Products contain 100% rapidly renewable bamboo.
<b>Stainless steel products</b>	MR 4	MR 3	MR 4	MR 4	MR 3		Stainless steel products contain a minimum of 75% post-consumer recycled content.
<b>Inner impact bumpers</b>	MR 4	MR 3	MR 4	MR 4	MR 3	MR4	Inner impact bumpers contain 100% pre-consumer content.
<b>Photopolymer signs</b>	MR 4	MR 3	MR 4	MR 4	MR 3	MR4	Clear PETG-GT base material and 3form®/Designer signs contain a minimum of 40% pre-consumer recycled resin.
<b>PETG signs</b>	MR 4	MR 3	MR 4	MR 4	MR 3	MR4	Clear PETG-GT base material and 3form®/Designer signs contain a minimum of 40% pre-consumer recycled resin.
<b>Expansion joint systems</b>	MR 4	MR 3	MR 4	MR 4	MR 3	MR4	Aluminum components contain a combination of pre-consumer and post-consumer recycled contents of 75% or more.
<b>eiDOOR® (select models)</b>	IEQ 4.4 MR 4 MR 7	MR 3	IEQ 4.4 MR 4 MR 7	IEQ 4.4 MR 4	MR 3	IEQ 4.4 MR 4 MR 6 MR 7	Select models of eiDOOR® contain recycled materials and Agrifiber wood. Composite wood, Agrifiber and adhesives contain no added urea formaldehyde.
<b>Rubber wall protection</b>	MR 4	MR 3	MR 4	MR 4	MR 3	MR4	Rubber wall protection contains a minimum of 70% pre-consumer recycled content.
<b>Nu•Tree™</b>	MR 4	MR 3	MR 4	MR 4	MR 3	MR4	Nu•Tree™ HDPE lumber contains a minimum of 95% post-industrial content.
<b>Northern Hardwoods™</b>	MR 7	MR 3	MR 7	MR 6	MR 3	MR7	Select models use wood from sustainable forestry sources.
<b>Adhesives</b>	IEQ 4.1	MR 3	IEQ 4.1	IEQ 4.1	IEQ 4	IEQ 4.1	Adhesives are low VOC.
<b>Palladium™ 3D Wall Systems</b>	MR 4 <sup>†</sup>	MR 3 <sup>†</sup>	MR 4 <sup>†</sup>	MR 4 <sup>†</sup>	IEQ 4 MR 3	IEQ 4.4 MR 4 MR 6 MR 6 <sup>†</sup>	Vinyl and G2 BioBlend™ are GREENGUARD certified to be low-emitting. MDF board contains no added urea formaldehyde. G2 BioBlend™ contains up to 20% recycled content, and rapidly renewable biopolymer.
<b>Headboards</b>	MR 4 <sup>†</sup>	MR 3 <sup>†</sup>	MR 4 <sup>†</sup>	MR 4 <sup>†</sup>	IEQ 4 MR 3	IEQ 4.4 MR 4 MR 6 MR 6 <sup>†</sup>	Vinyl and G2 BioBlend™ are GREENGUARD certified to be low-emitting. MDF board contains no added urea formaldehyde. G2 BioBlend™ contains up to 20% recycled content, and rapidly renewable biopolymer.
<b>Exclamation™ Paint Whiteboard Paint</b>	IEQ 4.2	MR 3	IEQ 4.2	IEQ 4.2	IEQ 4	IEQ 4.2	Paint is low VOC (< 50g/L).

\* 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, HC – Healthcare, SCH – Schools

## LEED® for Commercial Interiors

Sustainable Sites	21
Water Efficiency	11
Energy & Atmosphere	37
Materials & Resources	14
Indoor Environmental Quality	17
Innovation in Design	6
Regional Priority	4
<b>Total Possible Points**</b>	<b>110</b>

## How are LEED Points Awarded?

LEED points are awarded on a 100-point scale, and credits are weighted to reflect their potential environmental impacts. Additionally, 10 bonus credits are available, four of which address regionally specific environmental issues. A project must satisfy all prerequisites and earn a minimum number of points to be certified.

Learn more at [USGBC.org](http://USGBC.org)

\*\* Out of a possible 100 points + 10 bonus points. Certified 40+ points, Silver 50+ points, Gold 60+ points, Platinum 80+ points

## InPro Environmental Policy

InPro is committed to sustainable business practices in our dealings with employees, customers, suppliers, government entities and our community neighbors – all with an eye toward our obligation to future generations. Through our business operations, we shall:

- Communicate environmental practices to all employees.
- Develop products and processes to minimize adverse environmental impacts.
- Comply with environmental regulations and other requirements.
- Prevent pollution, conserve resources and reduce waste.
- Continually improve our environmental management system.

  
Interior and Exterior Architectural Products

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# What is LEED®?

LEED, or **Leadership in Energy and Environmental Design**, is an internationally-recognized green building certification system. Developed by the U.S. Green Building Council (USGBC) in March 2000, LEED provides building owners and operators with a framework for identifying and implementing practical and measurable green building design, construction, operations and maintenance solutions.

## LEED® Credit Definitions

EB Existing Buildings	NC New Construction	CI Commercial Interiors	CS Core & Shell	HC Healthcare	SCH Schools
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.	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.	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.	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.	Performance standards for certifying healthcare facilities. The intent is to promote healthful, durable, affordable, and environmentally sound practices in building design and 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. The intent is to promote healthful, durable, affordable, and environmentally sound practices in building design and construction.

*InPro products may contribute to LEED credit in the following areas: Materials and Resources (MR) Indoor Environmental Quality (IEQ)*

## LEED® Rating Systems

### LEED – NC, CI, CS, HC & SCH 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 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 4.4: 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.

**IEQ 4.6: Ceiling and Wall Systems (1 point)** All gypsum board, insulation, acoustical ceiling systems and wall coverings installed in the building interior must meet the testing and product requirements of the California Department of Health Services Standard Practice for the Testing of Volatile Organic Emissions from Various Sources Using Small-Scale Environmental Chambers, including 2004 Addenda.

### LEED – HC Ratings

**MR Credit 3: Sustainably Sourced Materials and Products (1 – 4 points)** One point and up to a maximum of four will be awarded for each 10% of the total value of all building materials and products used in the project (based on cost) that meet the LEED Reference Guide criteria for:

- Recycled content - OR -
- Rapidly renewable materials - OR -
- Wood certified, in accordance with the Forest Stewardship Council's (FSC) Principles and Criteria.

### IEQ Credit 4: Low-Emitting Materials (1 – 4 Points)

#### GROUP 1: Interior Adhesives and Sealants

All adhesives and sealants used on the interior of the building (i.e., inside of the weatherproofing system and applied on-site) must comply with the following requirements as applicable to the project scope<sup>1</sup>:

- Adhesives, Sealants and Sealant Primers must comply with South Coast Air Quality Management District (SCAQMD) Rule #1168. Volatile organic compound (VOC) limits listed in the table below correspond to an effective date of July 1, 2005 and rule amendment date of January 7, 2005.
- Aerosol Adhesives must comply with Green Seal Standard for Commercial Adhesives GS-36 requirements in effect on October 19, 2000.

#### GROUP 2: Wall and Ceiling Finishes

Wall coverings shall comply with the testing and product requirements of the California Department of Public Health Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers version 1.1 (CDPH/EHLB/M-500 Standard Method v1.1) modeled using the standard office building protocol parameters and certified as compliant by an independent third party.

### LEED – EB Ratings

**MR Credit 3: Sustainable Purchasing—Facility Alterations & 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.

NOTE: All definitions and ratings language may be found at USGBC.org