

<b>Product Name</b>	INPRO wall protection systems, covered by Product Specific EPD + Greenguard + ISO14001
<b>Document Type</b>	Green Building Rating Compatibility Analysis
<b>Document Code</b>	ES-GSNZ-25-108
<b>Dated</b>	October 2025
<b>Client</b>	Interior Components

This Summary Sheet pertains to the Inpro wall protection systems that are covered by a product specific EPD + Greenguard low emissions certification + ISO14001 certification. While Inpro and Interior Components supply a wider array of products and systems, only the ones with the above combination of certifications are currently represented on EnviroSpec. Please refer to the Inpro Sustainable Products Matrix available by clicking [HERE](#).



Green Star Buildings	Credit 09	Up to 2 points
Green Star Design & As Built NZ (V1)	Credit 21	Sustainability Factor (SF) = 1
Green Star Interiors NZ (V1)	Credit 21	Sustainability Factor (SF) = 1

Manner in which the product may contribute towards points	Legend of Symbols in EnviroSpec
Products must meet specific criteria (e.g. Paint VOC emissions, carpets, etc)	✓
Products may help achieve points by their very nature, if they are specified and installed (e.g. bicycle racks)	●
Products may help achieve an outcome but they must be used in a specific manner (e.g. lighting control and zoning systems) OR The nominated product(s) can contribute towards the outcome but many other products or factor influence that same outcome (E.g. Potable Water Calculator)	○

**Disclaimer - Please read this carefully**

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Rating Tool	Credit / category	Points available	Requirements	Contribution symbol	Contribution Potential	Details of compliance
Green Star Buildings NZ	Credit 09	2	<p>The building's internal finishes are comprised of responsibly manufactured products.</p> <p><u>Credit achievement</u> – 1 point is available if 40% of all internal building finishes (by cost) meet a Responsible Products Value (RPV) <math>\geq 7</math>.</p> <p><u>Exceptional Performance</u> – 1 additional point is available if, in conjunction with the above, either 10% of all internal building finishes (by cost) meet a RPV <math>\geq 12</math>, or 60% of all internal building finishes (by cost) meet a <math>\geq 7</math>.</p> <p><i>Internal finishes include flooring, plasterboard, paints, ceilings, partitions, doors, internal glazing partitions or similar. Joinery used as part of a wall finish may be counted, e.g., wall paneling or fixed shelving/cupboards that make up a partition. Sealants &amp; adhesives used for finishes are also included. Loose furniture is not included.</i></p>	✓	Credit Achievement Up to 2 points	The nominated products are covered by Product Specific EPD + Greenguard + ISO14001, which corresponds to RPV 11 in accordance with the GBCA Score-checker.
Green Star Design & As Built NZ (V1)	Credit 21	3	<p>This credit rewards the selection of products that meet transparency and sustainability requirements. Points are awarded based on the Project Sustainability Value (PSV*) and comparing it with the Project Contract Value (PCV).</p> <p><u>Benchmarks are:</u></p> <ul style="list-style-type: none"> <li>- 1 point is awarded if PSV &gt; 3% of PCV</li> <li>- 1 point is awarded if PSV &gt; 6% of PCV</li> <li>- 1 point is awarded if PSV &gt; 9% of PCV</li> </ul> <p><i>The Project Sustainability Value is the sum of all the compliant product's "Product Sustainability Value" (PSV).</i></p> <p><i>The PSV = Sustainability Factor x cost of product</i></p>	✓	Sustainability Factor (SF) = 1	<p>The NZGBC TQ published 08/23 clarifies an equivalency whereby an RPV may be converted to the previous levels A, B and C.</p> <ul style="list-style-type: none"> <li>• RPV 10 or above = Level A</li> <li>• RPV 7 – 9 = Level B</li> <li>• RPV 5 – 6 = Level C</li> </ul> <p>The nominated product(s) <i>achieve</i> an RPV of 11 in accordance with the GBCA Score-checker.</p> <p>Therefore the Product Sustainability Value (PSV) can be calculated as:</p> <p>"Product Cost x 0.1".</p>
Green Star Interiors NZ (V1)	Credit 21	19	<p>This credit rewards the selection of products that meet transparency and sustainability requirements. Points are awarded based on the Project Sustainability Value (PSV*) and comparing it with the Total Materials Cost (TMC).</p> <p><u>Benchmarks are:</u></p> <ul style="list-style-type: none"> <li>- 3.8 points are awarded if PSV &gt; 20% of TMC</li> <li>- 7.2 points are awarded if PSV &gt; 40% of TMC</li> <li>- 11.4 points are awarded if PSV &gt; 60% of TMC</li> <li>- 15.2 points are awarded if PSV &gt; 80% of TMC</li> <li>- 19 points are awarded if PSV = 100% of TMC</li> </ul> <p><i>The Project Sustainability Value is the sum of all the compliant product's "Product Sustainability Value" (PSV).</i></p> <p><i>The PSV = Sustainability Factor x cost of product</i></p>	✓	Sustainability Factor (SF) = 1	<p>The NZGBC TQ published 08/23 clarifies an equivalency whereby an RPV may be converted to the previous levels A, B and C.</p> <ul style="list-style-type: none"> <li>• RPV 10 or above = Level A</li> <li>• RPV 7 – 9 = Level B</li> <li>• RPV 5 – 6 = Level C</li> </ul> <p>The nominated product(s) <i>achieve</i> an RPV of 11 in accordance with the GBCA Score-checker.</p> <p>Therefore the Product Sustainability Value (PSV) can be calculated as:</p> <p>"Product Cost x 1".</p>

## Select recognised initiative in Initiative Score Checker

Please select from the list below of recognised initiative to view Responsible Product Values (RPV's). A product that has been recognised by this initiative scores the RPV of that initiative. Scores are subject to change at any time.

[Clear all filters](#)

Filter

Filter by Organisation

Search

Filter

Filter by RPV

Initiative

Organisation

Select

**Selected Initiative(s) (Total 3 Selected):**

[Clear all](#)

Product-Specific EPD EN15804 or ISO14025



UL Greenguard Certification Program for Chemical Emissions for Building Materials, Finishes and Furnishings



ISO 14001:2016



Responsible Product Value

11

Printed from GBCA Scorechecker Website on 23/11/2025