



Product Name Axminster carpets.

Document Type Green Building Rating Compatibility Analysis

Document Code ES-GSNZ-22-94g
Client Belgotex New Zealand

The above-nominated Axminster carpet products are distributed by Belgotex New Zealand. Woven Axminster carpet and rugs made from 80% wool, 20% nylon using up to 12 colours. Custom designed offering a dimension of design, colour, texture and quality to commercial and residential interiors. The wool itself comes predominantly from New Zealand and the British Isles. The nominated product(s) are manufactured in ISO14001 certified manufacturing plants, have been tested and certified to CRI Green Label + low VOC scheme, and are PVC free.





Green Star	Credit 13	1 point	
Design & As Built NZ (V1)	Credit 20	1 point	
Green Star	Credit 12	2 points	
Interiors NZ (V1)	Credit 20	1 point	
Green Star Performance NZ (V1)	Credit 21	1 point	



Homestar V5	HC 7	1 point
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Homestar V4	MAT-1	1 point
Homestal V+	MAT-2	1 point



WELL Building Standard® V1	Feature 04	Complies
WELL Building Standard® V2	Feature X11	Complies

Manner in which the product may contribute towards points			
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)	0		

Disclaimer - Please read this carefully

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Rating Tool	Credit / category	Points available	Requirements	Contribution symbol	Contribution Potential	Details of compliance
	Credit 13	2	This credit rewards the use of low VOC and low formaldehyde interior products and finishes that safeguard occupant health through the reduction in internal air pollutant levels. - 1 point is available where at least 95% of all internally applied paints, adhesives, sealants and carpets meet stipulated 'Total VOC Limits', or, where no paints, adhesives, sealants or carpets are used in the building. - 1 point is available where at least 95% of all engineered wood products meet stipulated formaldehyde limits or no new engineered wood products are used in the building.	✓	1 point	The nominated products demonstrate compliance with low VOC emissions via either GUT or AgBB accreditation. These are nominated as suitable VOC standards within Environmental Choice NZ, which is an approved ecolabel. Note: achieving 1 point here is dependent on the remaining products in the category also being compliant.
Green Star Design & As Built NZ (V1)	Credit 20	3	This credit rewards projects that achieve a reduced environmental impact in the sourcing of steel, timber and PVC. Steel - 1 point is available where 95% of the building's steel (by mass) is sourced from a Responsible Steel Maker (manufacturer); and For steel framed buildings - at least 60% of the fabricated structural steelwork is supplied by a responsible steel fabricator/steel contractor. For concrete framed buildings - at least 60% (by mass) of all reinforcing bar and mesh is produced using energy-reducing processed in its manufacture holds Environmental Choice EC-41-15 certification. Timber - 1 point is available where at least 95% (by cost) of all timber used in the building and construction works is either certified by a recognised forest certification scheme, or is from a reused source. PVC - 1 point is available where 90% (by cost) of all permanent formwork, pipes, flooring, blinds and cables in a project are either PVC free, or meet the GBCA's Best Practice Guidelines for PVC.	•	1 point	The nominated flooring products are PVC free, which may help contribute up to 1 point provided the user also specifies other relevant items to ensure > 90% of products by cost comply.
Green Star Interiors NZ (V1)	Credit 12	6	This credit rewards the use of plants, as well as low VOC and low formaldehyde interior products and finishes that safeguard occupant health through the reduction in internal air pollutant levels. - 2 points are available where at least 95% of all internally applied paints, adhesives, sealants and carpets meet stipulated 'Total VOC Limits', or, where no paints, adhesives, sealants or carpets are used in the building. - 2 points are available where at least 95% of all engineered wood products meet stipulated formaldehyde limits or no new engineered wood products are used in the building. - 2 points are available where indoor plants are distributed across the nominated area and are regularly maintained.	✓	2 points	The nominated products demonstrate compliance with low VOC emissions via either GUT or AgBB accreditation. These are nominated as suitable VOC standards within Environmental Choice NZ, which is an approved ecolabel. Note: achieving 2 points here is dependent on the remaining products in the category also being compliant.
	Credit 20	2	This credit rewards projects that achieve a reduced environmental impact in the sourcing of timber and PVC. Timber - 1 point is available where at least 95% (by cost) of all timber used in the building and construction works is either certified by a recognised forest certification scheme, or is from a reused source. PVC - 1 point is available where 90% (by cost) of all permanent formwork, pipes, flooring, blinds and cables in a project are either PVC free, or meet the GBCA's Best Practice Guidelines for PVC.	✓	1 point	The nominated flooring products are PVC free, which may help contribute up to 1 point provided the user also specifies other relevant items to ensure > 90% of products by cost comply.





Rating Tool	Credit / category	Points available	Requirements	Contribution symbol	Contribution Potential	Details of compliance
Green Star Performance NZ (V1)	Credit 21	3	This credit rewards the measurement and reduction of the environmental impacts of materials in building operations, maintenance and upgrades. Benchmarks are: 1 point is awarded for developing a sustainable procurement framework 1 point is awarded where the top 3 consumable materials are purchased in accordance with the procurement framework 1 point is awarded where > 75% by cost of refurbishment and maintenance materials are purchased in accordance with the procurement framework, or 0.5 points if > 50% by cost comply. Refurbishment materials - This includes at a minimum: Paints adhesives, sealants and carpets (to comply with Green Star V3 "Low emitting materials"), Concrete (to comply with Green Star V3 "Concrete and Aggregate"), Steel (to comply with Green Star V3 "Steel"). * Note: This credit can, if desired, be extended to include doors, wall finishes and paneling, wall and roof insulation, carpet, floor tiles, ceiling tiles, light fixtures and any other building component owned by the building owner (e.g. roof replacement, built in furniture and joinery, etc) This only applies if the refurbishment work is > \$5/m2, otherwise the credit is deemed N/A	•	1 point	The nominated product has CRI Green Label Plus certification, which is one of the VOC testing protocols nominated in the relevant ECNZ specification, thus satisfying the requirements of this credit. Note: achieving 0.5 or 1 point here is dependent on total % achieved when including the other refurbishment products purchased.





Rating Tool	Credit / category	Points available	Requirements	Contribution symbol	Contribution Potential	Details of compliance
Homestar V5	НС7	4	This credit rewards the use of low VOC and low formaldehyde interior products and finishes. Carpet is one of four interior finish categories eligible for 1 point each, provided > 80% of product compliance is achieved.	✓	1 point (out of 1 point available for this material category	The nominated product has CRI Green Label Plus certification, which is one of the VOC testing protocols nominated in the relevant ECNZ specification, thus satisfying the requirements of this credit.
	EN3	10	This credit rewards the selection of eco-preferred and responsibly sourced materials, with thirteen possible material categories eligible for up to 1.5 points each, provided > 50% of product compliance is achieved based on the relative weighting of individual product ecolabel certifications.	✓	0.75 points (out of 1.5 points available for this material category)	The nominated product is manufactured in premises covered under ISO14001 certification, which is worth 0.75 points.
	MAT-1	10	This credit rewards the use of eco-preferred and responsibly sourced materials. Flooring products are one of thirteen possible material categories eligible for 2 points each.	✓	1 point (out of 2 points available for this material category	The nominated product is manufactured in premises covered under ISO14001 certification, which is worth 1 point.
Homestar V4	MAT-2	4	This credit rewards the use of low VOC and low formaldehyde interior products and finishes. Floor coverings are one of four material categories eligible for 1 point each.	✓	1 point (out of 1 point available for this material category	The nominated product has CRI Green Label Plus certification, which is one of the VOC testing protocols nominated in the relevant ECNZ specification, thus satisfying the requirements of this credit.





Rating Tool	Credit / category	Points available	Requirements	Contribution symbol	Contribution Potential	Details of compliance
WELL Building Standard® V1	Feature 04	Pass/Fail	Any newly installed items from the below product groups must meet prescribed low emissions criteria and/or equivalencies. PART 1: Interior Paints and Coatings PART 2: Interior Adhesives and Sealants PART 3: Flooring PART 4: Insulation (excluding duct insulation) PART 5: Furniture and Furnishings For detailed compliance criteria and acceptable equivalencies please refer to WELL V1 Standard	✓	Pass	This flooring product holds Green Label Plus Low VOC certification, which has been approved by IWBI as an acceptable equivalency to demonstrate compliance with this feature.
WELL Building Standard® V2	Feature X06	4	Part 1 - Wet-Applied Products (applicable to all spaces) 2 points are available if newly installed interior wet-applied paints, coatings, adhesives, sealants and finished poured floorings used inside the building envelope (minimum 10 distinct products or applied to at least 10% of project area) meet the methods and VOC emission thresholds of various nominated standards, AND > 75% of products (by surface area or volume) are tested by a third-party laboratory to meet testing methods and thresholds of CDHP Standard Method v1.2., AgBB.9, or European Union LCI VOC thresholds10 following EN 16516-1:2017 testing methods. Part 2 - Furniture, Architectural and Interior Products (applicable to all spaces) Up to 2 points are available if 2 of the following product categories are compliant as follows: > 90% of Flooring (by area or cost) > 75% Insulation, ceiling and wall panels (by area or cost) To be compliant, products must either comply with VOC thresholds in nominated standards, or be made exclusively from inert materials, or installed for at least 6 months before project registration or manufactured and unmodified at least one year before project registration. For detailed compliance criteria and acceptable equivalencies please refer to WELL V2 Standard	✓	1 point (Part 2)	This flooring product holds Green Label Plus Low VOC certification, which can be used to demonstrate compliance with California Department of Public Health (CDPH) Standard Method v1.2, thus demonstrating compliance with this feature.