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Validity	<p>Updated on 23/02/2015– Valid only for the following Green Star NZ tools:</p> <ul style="list-style-type: none"> - Office 2009 - Interiors 2009 - Education 2009 + V3 - Industrial 2009 <p>As well as the following tools:</p> <ul style="list-style-type: none"> - Homestar
Client	Wattyl NZ (Taubmans)
Product name	Taubmans All Weather Roof Acrylic Galvanised Iron Primer as notified on the ECNZ website http://www.environmentalchoice.org.nz/licensed_companies/wattyl.htm
Product description	<p>Taubmans All Weather Roof Acrylic Galvanised Iron Primer is a water based, anti corrosive primer that provides superior adhesion to bare galvanised iron and other zinc surfaces. Taubmans All Weather Roof Acrylic Galvanised Iron Primer provides superior adhesion for water and oil based top coats. The product is ECNZ certified and has a VOC content <50gm/L</p> 

Manner in which the product may contribute towards points in Green Star NZ	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 included in the design in accordance with Green Star NZ requirements (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 This product 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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The information presented in this report is valid for the Green Star® NZ tools nominated herein only. As and when the NZGBC brings out new Green Star® NZ tools, the information may require updating. EnviroSpec will only update information in this report upon receiving written consent from the Manufacturer, Supplier or upon request from the NZGBC. **It is the responsibility of the reader to check for regular updates.**

Green Star NZ Summary Sheet

Note: A two-page printable "summary sheet" is provided separately. Please refer to www.envirospec.co.nz

Tool	Credit category	Points available ¹	Contribution symbol	Contribution Potential (points) ¹	Detail
Office 2009 + Industrial 2009	IEQ-11	3	○	Contributing factor	This credit rewards good lighting design, taking into account illuminance and reflectance values. The nominated paints include products with high LVR. Refer to custserv@wattyl.co.nz for further detail.
	MAT-3	2	✓	2	This credit rewards the use of Environmentally certified Applied Coatings as verified by a materials certification body recognized by the NZGBC. The nominated paints are Environmental Choice NZ certified satisfying both the low VOC and approved eco-label requirements for this credit.
Education 2009 + V3	IEQ-11	3	○	Contributing factor	This credit rewards good lighting design, taking into account illuminance and reflectance values. ECNZ certified paints include products with high LVR. Refer to custserv@wattyl.co.nz for further detail.
	MAT-3	2	✓	2	This credit rewards the use of Environmentally certified Applied Coatings as verified by a materials certification body recognized by the NZGBC. The nominated paints are Environmental Choice NZ certified satisfying both the low VOC and approved eco-label requirements for this credit.
	MAT-B	3	✓	1.25 for Walls 1.5 for Joinery (unweighted product calculator score)	<p>When used for internal walls/partitions: ¹ ECNZ certified wall finished = 1.25 points. <i>Note: the remaining points can be achieved if board has an approved eco-label and the wall is dismantlable and designed for disassembly.</i></p> <p>When used for Joinery: ECNZ certified finish for Joinery = 1.5 points. <i>Note: the remaining points can be achieved if board has an approved eco-label.</i></p>
Office Interiors 2009	IEQ-11	3	○	Contributing factor	This credit rewards good lighting design, taking into account illuminance and reflectance values. ECNZ certified paints include products with high LVR. Refer to custserv@wattyl.co.nz for further detail.
	MAT-3	2	✓	2	This credit rewards the use of Environmentally certified Applied Coatings as verified by a materials certification body recognized by the NZGBC. The nominated paints are Environmental Choice NZ certified satisfying both the low VOC and approved eco-label requirements for this credit.
	MAT-B	7	✓	2.92 for Walls 3.5 for Joinery (unweighted product calculator score)	<p>When used for internal walls/partitions: ¹ ECNZ certified wall finished = 2.92 points. <i>Note: the remaining points can be achieved if board has an approved eco-label and the wall is dismantlable and designed for disassembly.</i></p> <p>When used for Joinery: ECNZ certified finish for Joinery = 3.5 points. <i>Note: the remaining points can be achieved if board has an approved eco-label.</i></p>
Homestar	MAT - 1	9	✓	1 merit (out of 1 available for this construction system)	This credit rewards the use selection of eco-preferred and responsibly sourced materials. Finishes (paints) are one of thirteen possible construction types eligible for 1 merit each. The nominated paint products are Environmental Choice NZ certified and satisfy the requirements for this credit.
	MAT-2	3 (0.75 points available for Applied Coatings)	✓	0.75 (out of 0.75)	This credit rewards the use of low VOC and low formaldehyde interior products and finishes. The nominated paint products are Environmental Choice NZ certified, thus satisfying the low VOC requirement for Applied coatings .

¹ Points available and points achieved are considered pre-weighting. Final Green Star NZ/ Homestar category weightings for each tool still apply.

² Post – September 2013, the NZGBC released updated credit classifications with the VOC/ Formaldehyde emission limits on products now being incorporated into the MAT category.

As of September 2013, the requirements have changed. Please now refer to MAT-3.