

Company: Autex

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Issue Date: 1 May 2013

This is to confirm that EnviroSpec has reviewed the product content information supplied by Autex in regards to its polyester thermal and acoustic insulation products.

Based on the information and supporting evidence provided, no red list chemicals appear to be included in the product.

This statement is valid at the time of writing and may become void as a result of updates and further technical publications from the living Building Institute. It is the responsibility of the reader to check for regular updates on the Living Building Challenge website.

Note: An accompanying letter from Autex confirming the statement is also provided for the record.

Signed:



Alex Reiche

EnviroSpec - Sustainability Consultant.

BSc. Environmental Management
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Green Star NZ accredited Professional

4 December 2012

AUTEX



To Whom it may concern

I confirm that all Autex polyester products are manufactured from the same basic raw ingredients, as follows:

- *Recycled PET bottle flake*
- *Regenerated PET fibres (from post industrial and post consumer processes)*
- *Virgin PET (composed of the following: Purified Terephthalic Acid (PTA)*

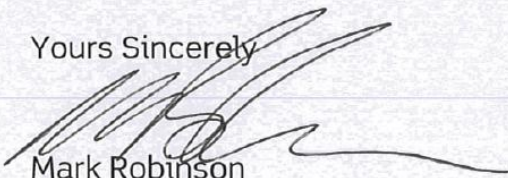
Mono Ethylene Glycol (MEG)

Catalysts - titanium dioxide

All our Polyester products are manufactured in a similar manner; thermally bonded.

The percentage of recycled content used may vary between products.

Yours Sincerely



Mark Robinson
CEO

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