



Certificate of Warranty

At Autex, we are proud of our commitment to quality, and to the satisfaction of you – our customer. We have developed a warranty to affirm our commitment for the enduring quality and performance of our insulation products.

Autex Industries Ltd is proud to provide a 50 Year Manufacturer’s Durability Warranty for all GreenStuf® branded polyester thermal and acoustic insulation materials. The warranty covers material durability under normal environmental and use situations*, when installed follow in accordance with the manufacturer’s installing instructions and NZ4246:2006 Energy Efficiency - Installing Insulation in Residential Buildings. That means your GreenStuf® insulation will not settle or reduce its performance over time. With no nasty chemicals and no airborne-fibre health risk, Autex GreenStuf® products will also remain completely safe for you, your family and our environment.

Autex GreenStuf® products are proudly manufactured in New Zealand under strict ISO 9001 and ISO 14001 certified Quality and Environmental Management Systems. This ensures you receive products of exceptional quality and performance manufactured with care and consideration for our environment. GreenStuf® is manufactured from 100% polyester fibres and contain a minimum of 45%, and up to 85% previously recycled polyester fibre (from PET bottle-flake). All GreenStuf® products are manufactured under our ‘Zero Waste Policy’ where manufacturing waste and off-cuts are reprocessed or recycled.



Please complete and attach the information below and keep in a safe place. Incomplete or missing information may void your warranty.

Installation Address: _____

Date of Installation: _____

Installed by: _____

Product(s) Installed: _____

Location(s): _____

Please attach at least one bale label from each type of product installed

Products purchased from: _____

Date of purchase: _____

Please attach the purchase receipt as proof of purchase

Thank you for choosing Autex GreenStuf® Polyester Insulation.

*Autex deems these conditions to be as experienced within a building envelope, and as those conditions replicated under industry test conditions. This would exclude prolonged exposure to direct sunlight and prolonged temperatures above 100°C.

