

10 May 2011

**Warranty from A Proctor Group ("APG") to Dynamic Composite Technologies ("DCT") for distribution of ProctorWrap High Perm ("the Product")**

APG warrants that for a period of 15 years from the date of sale the Product will perform its function as a pliable building membrane and underlay as defined by the Australia / New Zealand Standard 4200.1:1994.

The Product must be installed in accordance with installation instructions for this warranty to apply. This warranty is only valid if the Product is not left exposed to direct UV radiation for more than 2 months.

In the event of a Product failing to perform the said function APG shall either, at APG's sole option, replace the defective product or refund the price of the defective product. Furthermore, APG warrants the Product will comply with the specification as detailed in appendix A as attached and comply with the Certificate of Conformity issued with each delivery to DCT.

This is the sole remedy granted by APG for breach of this warranty. In no event shall APG be liable for any indirect or direct consequential losses or damage howsoever caused. The total liability of APG under this warranty shall not exceed the net value of the product supplied under this particular warranty.

This is the sole extent of the warranty given by APG in relation to the supply of the Product to DCT for onward distribution and is given solely in relation to that arrangement. This warranty is given in lieu of all other warranties, express or implied, which are hereby expressly excluded to the fullest extent permitted by law.

**Appendix A**

Description	Test	Result
Weight:	EN 1849-2	100g/m <sup>2</sup> (<±6g)
Moisture vapour transmission rate:	EN 12572	2000 g/m <sup>2</sup> /24hrs
Water resistance:	EN 1928 <i>Before ageing</i>	Class W2
	<i>After ageing</i>	Class W2
Flammability:	EN 13501-1	Class F
Tensile strength:	EN 12311-1 <i>Before ageing</i>	MD 240 N (- 90 N) CD 160 N (- 50 N)
	<i>After ageing</i>	MD 190 N (- 90 N) CD 130 N (- 50 N)
Tear resistance:	EN 12310-1	MD 170 N (- 70 N) CD 160 N (- 70 N)