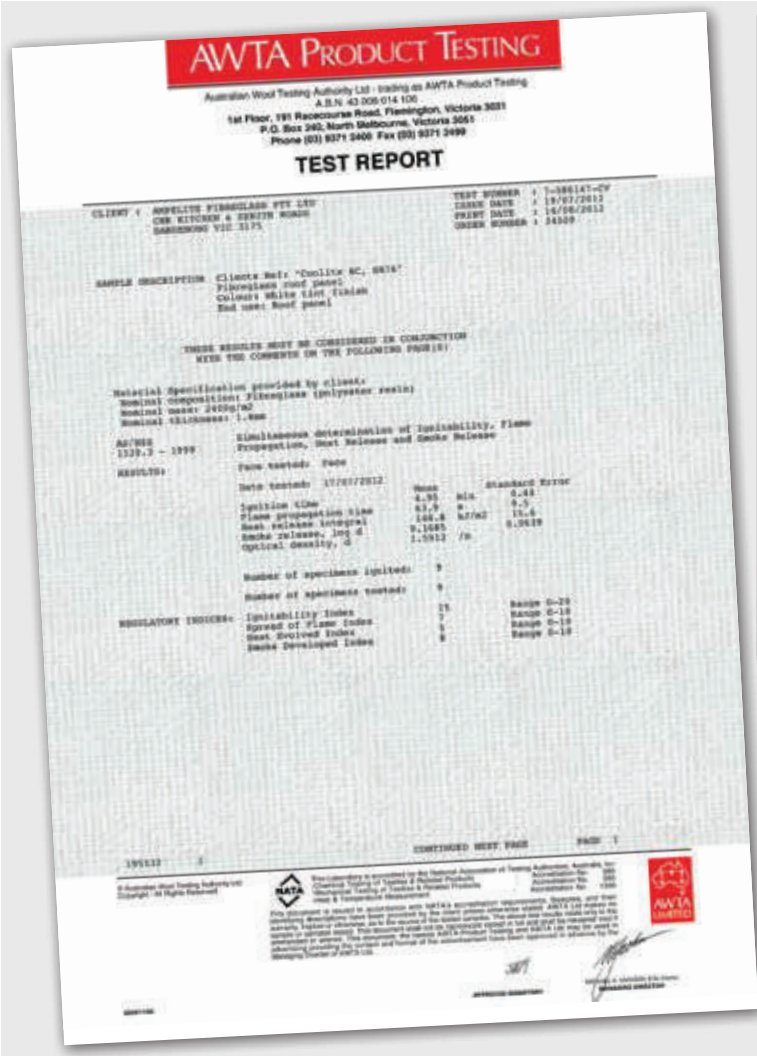


**TEST REPORT SHOWS RESULTS
WHEN TESTED IN ACCORDANCE
WITH *AS 1530.3 1999**

SR76 SMOKE REDUCED



GRP Translucent sheeting to meet Building Code of Australia specifications C1.10-7 Table 4. Class 2 to 9 Buildings.



'SR76' Smoke Reduced sheeting meets the requirements of *AS1530.3 1999 as shown in the reprinted report (left) of tests conducted by AWTA Textile Testing.

Manufactured in all available profiles to comply with AN/NZS 4256, parts 1 & 3, type SC, in Ice Clear and Opal. Additionally, SR76 can be made to incorporate all the benefits of premium grade 'Wonderglass GC' gel coated sheeting & 'Cool-lite GC' heat reduction sheeting.

The resin and colouring agents used by Ampelite are the best available and result in a very durable product. SR76 retains its light transmitting ability longer than other fire retardant fibreglass sheeting.

*AS 1530.3 1999. Method for fire tests on building materials, components and structure. Part 3: Simultaneous determinations of ignitability, flame propagation, heat release and smoke release.

Weights

Series	Kg/m ²
2400	2.4
3050	3.05
3660	3.66

Colours, Light & Heat Transmission

Colour (series 2400)	Light	Heat
Ice Clear	66%	64%
Opal	64%	60%
'Cool-lite GC' White	51%	23.5%

SR76 Specification example

"The translucent sheeting shall be Ampelite SR76 Smoke Reduced fibreglass reinforced polyester sheeting type. *SC as manufactured by Ampelite Fibreglass Pty Ltd to comply with AS/NS 4256 parts 1&3:2006 under license 986. The weight of the sheet shall be **2400 g/m² and be manufactured to conform with the nominated profile and colour."

* For gel coated surface, replace with the words 'premium grade gel coated'.

** Insert actual sheet weight when required.



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