

# AWTA PRODUCT TESTING

Australian Wool Testing Authority Ltd - trading as AWTA Product Testing  
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## TEST REPORT

CLIENT : GREENLINE SHADE & SHELTER  
3 BALL PLACE  
WAGGA WAGGA NSW 2650

TEST NUMBER : 7-587727-MN  
ISSUE DATE : 31/10/2012  
PRINT DATE : 29/01/2013

SAMPLE DESCRIPTION Clients Ref: "Shadetex 390"  
Green warp knit shade cloth  
Colour: 362 Meadow Green

AS 4174  
APPENDIX B-1994

Determination of UV-Visible Transmission  
of shade cloth

Instrument used : UV-VIS Spectrophotometer  
Model : Varian Cary 3E  
Wavelength Range : 290-770 nm  
Number of scans : 10

Average % Transmission 290-770 nm	:	22.6	%
Shade factor	:	77.4	
Average % UVR Transmission 290-400nm	:	13.0	%
Average % PAR Transmission 400-770nm	:	25.4	%
Percentage UVR Block	:	87.0	%

197202

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( END OF REPORT )

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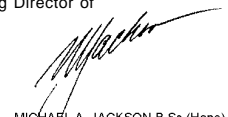
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APPROVED SIGNATORY

  
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MANAGING DIRECTOR