



CSIRO Materials Science and Engineering
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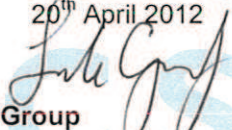
ANALYSIS REPORT

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Client: Wax Converters Textiles Pty Ltd Order 2271
Contact: Ray Bathgate
Address: 15 Raphael St Lidcombe NSW 2141
Sample References: Two Canvas Samples
Test Methods: Determination of mass per unit area – AS2001.2.13 - 87

Analysis Results:

Sample ID	Sample Description	g/m ²
2271 - 20136	Red Polyester/Cotton RIPSTOP	379.3
2271 - 20137	Grey Polyester/Cotton Plain Weave	357.9

Report Number: EAG Report 12-02
Date Issued: 20th April 2012
Signed: 
L Grundy
Environmental Analysis Group

CSIRO will accept no responsibility for any interpretation, opinion or conclusion formed as a result of reading this Report. Test Results apply only to the sample provided for analysis.

The conversion factor from GSM to Ounces per square yard is 33.91

**THEREFORE THE SO CALLED 14 OZ RIPSTOP IS ONLY
11.18 OUNCES PER SQUARE YARD.**

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