



CSIRO

CSIRO Textile and Fibre Technology

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Textile Testing Laboratory

TEST REPORT

Report Number: 07-0779 1 of 3 Date Issued: 14/11/07

Client: Albac Enterprise Pty Ltd

Contact: Allison Backhouse

Address: PO Box 1093
Bacchus Marsh VIC 3340

Fax: 03 5367 7151

Sample Description: 1 x Albac Rescue Mat

Test Method	Results	Unit
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AS 2001.2.3.1-01

DETERMINATION OF MAXIMUM FORCE AND ELONGATION AT MAXIMUM FORCE USING THE STRIP METHOD

Maximum Load

Direction 1	1221	N
Direction 2	887	N

Elongation at Maximum Load

Direction 1	18.0	%
Direction 2	17.2	%

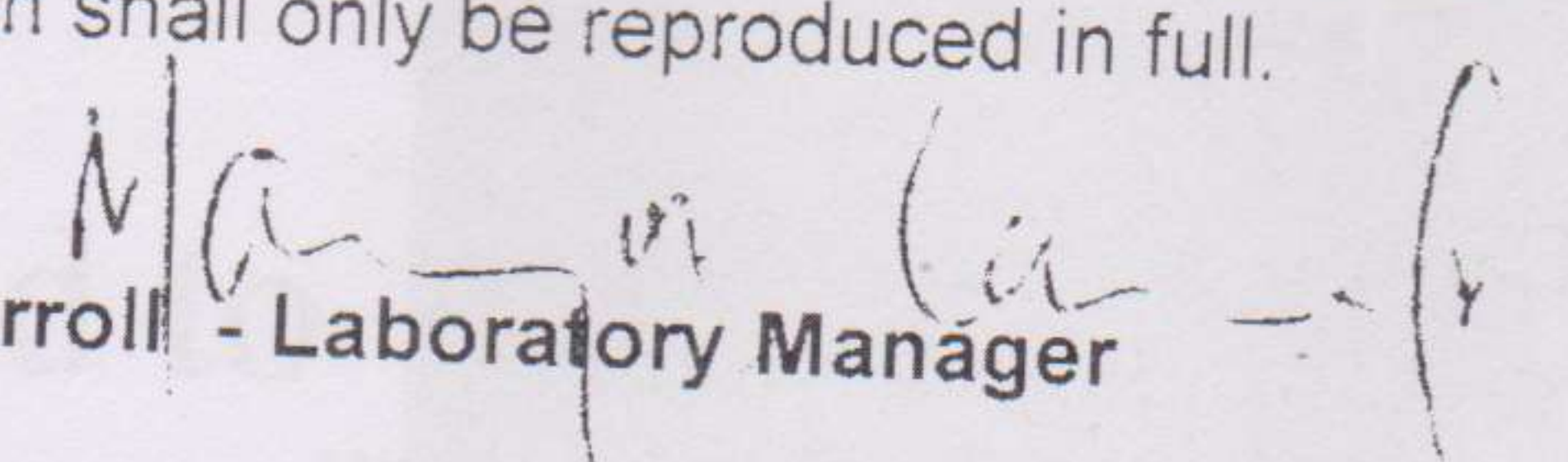
Gauge Length: 200mm

Rate of Elongation: 100mm/min

Specimens tested in conditioned state

Number of test specimens: 5

The results contained in this report apply only to the sample submitted to the laboratory. This report must not be reproduced without the written authority of the laboratory and then shall only be reproduced in full.

Approved by:  - Laboratory Manager

Australian

Science,

Australia's

Future



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Sample Description: 1 x Albac Rescue Mat

Test Method	Results	Unit
AS 2001.2.10-1986		
DETERMINATION OF THE TEAR RESISTANCE OF WOVEN TEXTILE FABRICS BY THE WING RIP METHOD		

Direction 1	170	N
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Direction 2	154	N
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AS 2001.2.20 - 04
SEAM PROPERTIES - Breaking Force
EN ISO 13934-2

Specimen 1	870	N
Specimen 2	700	N
Specimen 3	680	N
Specimen 4	620	N
Specimen 5	640	N

Average	700	N
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Note: Seams obtained from rescue mat. Specimens 1 - 4 were fabric tears at the seam. Specimen 5 breaking of sewing thread

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Approved by: D.R. Carroll - Laboratory Manager