



No. 1184737.3

(Please quote this number in all correspondence)

CLIENT:
Textilia Ltd.
PO Box 37 378
Parnell, Auckland

Attn.: Therese Ronalde

SAMPLE RECEIVED FROM:
Textilia Ltd.

Date Received: 19.6.17

SAMPLE DESCRIPTION:
White woven fabric Atmos-Avon, 100% Polyester,
120gsm.

Client Order No.:

Client Reference:

1 of 1

AS 1530.2-1993 – METHODS FOR FIRE TESTS ON BUILDING MATERIALS, COMPONENTS AND STRUCTURES PART 2: TEST FOR FLAMMABILITY OF MATERIALS

This test was carried out by a NATA accredited subcontracted laboratory

Samples tested as received

When face and back are tested, the worst results are quoted.

	Length	Width
Maximum Height (D) – Mean	1.0	1.0
CV%	0.0	0.0
Time (t) – Mean	N/A	N/A
CV%	N/A	N/A
Heat (A) – Mean (°C.min.)	1.5	1.5
CV%	0.0	0.0
Number of Test Specimens	6	6
Observation	Melting	

	Length	Width
Speed Factor (S)	N/A	N/A
Spread Factor (E)	0	0
Heat Factor (H)	1	1

Flammability Index calculation: $I = H + E$ or $I = H + S$

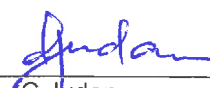
Flammability Index = 1

These test results relate only to the behaviour of the test specimens of the material under the particular conditions of the test, and they are not intended to be the sole criterion for assessing the potential fire hazard of the material in use.

"THIS REPORT APPLIES ONLY TO THE SAMPLES TESTED"

Samples and their identifying descriptions have been provided by the client unless otherwise stated. NZWTA Ltd makes no warranty, implied or otherwise as to the source of the tested samples. The above results are designed to provide THE CLIENT WITH GUIDANCE INFORMATION ONLY. This document shall not be reproduced except in full.

L A Greer
Signatory


C Judan
Signatory

03/07/2017

New Zealand Wool Testing Authority Ltd

Cnr Bridge & Lever Streets, PO Box 12065

Ahuriri, Napier 4144, New Zealand

T +64 6 835 1086, F +64 6 835 6473 Email: testing@nzwta.co.nz