



All tests reported herein  
have been performed in  
accordance with the  
laboratory's scope of  
accreditation

**No. 1566451.9**

(Please quote this number in all correspondence)

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

Attn.: Therese Ronalde

SAMPLE RECEIVED FROM:  
Textilia Ltd.

SAMPLE DESCRIPTION:  
Drapery fabric; Velo 100% Polyester 139gsm,  
dobby/yarn dyed.

Date Received: 17.04.25

Client Order No.:

Client Reference:

1 of 2

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

- Samples conditioned at 65% RH and 20°C
- Date tested: 05.05.25
- Sample tested as received.
- Tested face and back alternately.
- The specimen is mounted vertically on a frame and a flame is applied to its base. The maximum height reached by the flame in a predetermined time or the time taken for the tip of the flame to reach a predetermined height is recorded together with the air temperature in a flue mounted above the specimen. From these results the flammability index is calculated using the highest result.

	Length	Width
Maximum Height ( <i>D</i> ) – Mean	1.1	0.5
CV%	18.8	0.0
Time ( <i>t</i> ) – Mean	N/A	N/A
CV%	N/A	N/A
Heat ( <i>A</i> ) – Mean (°C.min.)	3.5	3.4
CV%	5.2	16.8
Number of Test Specimens	6	6
Observation	Melting & dripping	

	Length	Width
Speed Factor ( <i>S</i> )	N/A	N/A
Spread Factor ( <i>E</i> )	0	0
Heat Factor ( <i>H</i> )	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.

**Note:** When arithmetic calculations for *S*, *E* or *H* give a negative result, this is reported as zero.

**"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.

C Marshall  
Key Technical Person

05/05/2025



NZWTA  
WOOL TESTING



NZWTA  
TEXTILES AND  
MATERIALS TESTING



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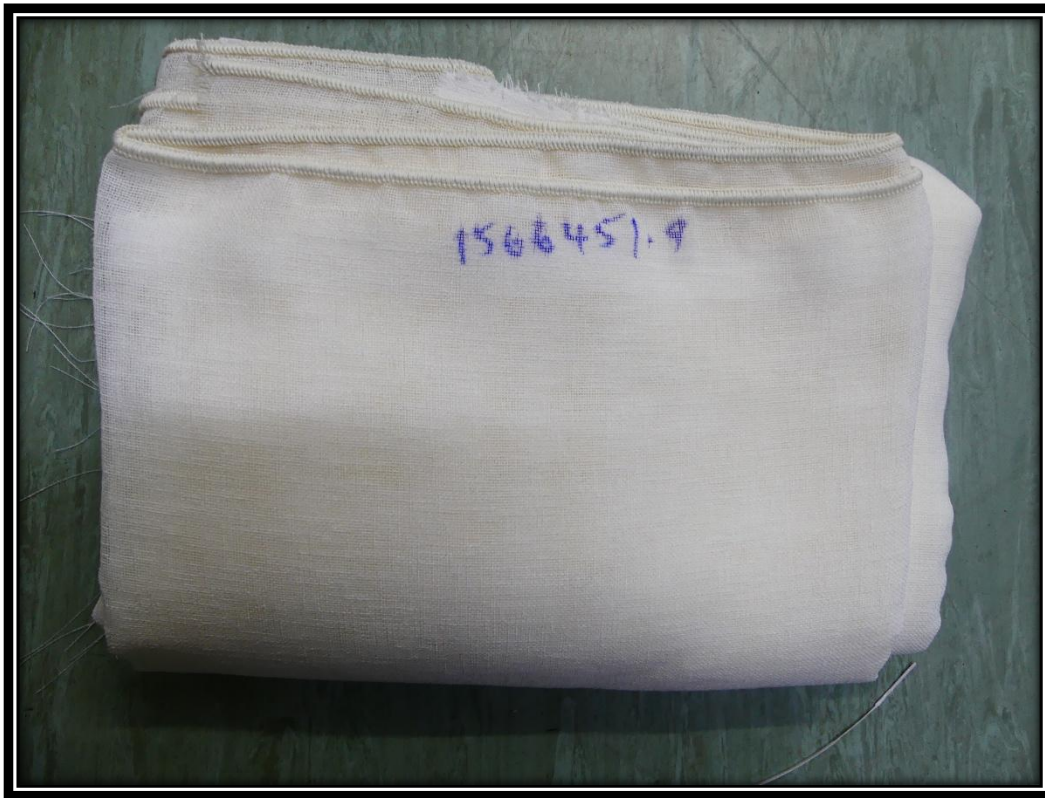
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