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LABORATORY REPORT

Date: 23 February 2017 Report Number: 172717

Client: WARWICK FABRICS LTD

12 APOLLO DRIVE

MAIRANGI BAY, AUCKLAND

NEW ZEALAND

Reference: Ana Horomia-Blair

Sample: woven, Leigh, Claudette, Theron, Zeta, 100% polyester

Results:

Flammability (AS1530-1993 Part 2)

Direction	Speed	Heat	Spread	Flammability
	factor	factor	factor	index
	(S)	(H)	(E)	
warp	-	1	2	2
weft	-	0	2	

Note: The heat factor (H) will range from 0 upwards, the speed factor (S) from 0 to 60 and the spread factor (E) from 0 to 40. The value of the flammability index (I) will range from 0 to 100 for most materials.

DAVID J HEFFER DIRECTOR

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