

## DAVID J HEFFER AND ASSOCIATES

Consulting Textile  
Technologists

[djheffer@djha.com.au](mailto:djheffer@djha.com.au)  
[www.djha.com.au](http://www.djha.com.au)

22 Hicks Street, Lara, Vic, 3212  
Tel: (03) 5282 1337  
Fax: (03) 5282 1003  
ABN. 87 710 470 062



### LABORATORY REPORT

Date: 9 March 2018

Report Number: 183734

Client: WARWICK FABRICS LTD  
12 APOLLO DRIVE  
MAIRANGI BAY, AUCKLAND  
NEW ZEALAND

Reference: Meg Sinclair

Sample: knitted pile, Mystere, 100% polyester, woven backing

Results:

Flammability (AS1530-1993 Part 2)

Direction	Speed factor (S)	Heat factor (H)	Spread factor (E)	Flammability index
warp	-	9	36	45
weft	-	1	3	

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