

Milton & King has obtained the following classification for their wallpaper product for Australian & New Zealand standards.

## Classification 1 for AS/NZS Standards

This classification is in accordance with **AS/NZS 3837:1998**  
Method of Test for Heat and Smoke Release Rates for Materials and Products  
(Subject to Terms & Conditions on report)

Classification of Fire Performance of Wall and Ceiling Lining Materials Using  
the Method of Kokkala, Thomas and Karlsson

Reference: Kokkala, M.A. Thomas, P.H. and Karlsson, B. Rate of Heat Release and  
Ignitability Indices for Surface Linings. Fire and Materials Vol 17, 209-216 (1993)

Time to Ignition (sec) = 28.4

Ignitability Index (1/min) = 2.113

End of Test (sec) = 204

Rate of Heat Release Index (m=0.34) = 1358.1  
10 minute limit = 5659

Rate of Heat Release Index (m=0.93) = 1001.5  
2 minute limit = 2126  
12 minute limit = 1301

Tested at **AWTA Product Testing**

1st Floor, 1

91 Racecourse Road, Flemington, Victoria 3031

Test Number: 7-594418-CQ

Test Date: 01/11/2013



This Laboratory is accredited by the National Association of Testing Authorities, Australia, for:  
-Chemical Testing of Textiles & Related Products : Accreditation No. 983  
-Mechanical Testing of Textiles & Related Products : Accreditation No. 985  
-Heat & Temperature Measurement : Accreditation No. 1356

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APPROVED SIGNATORY

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MANAGING DIRECTOR