

## T e s t R e p o r t

**Report No** : L9695

**Client:** : Martin Dannell & Co. Ltd  
MD House, 13 Abbeymead Industrial Park,  
Brooker Road, Waltham Abbey, Essex EN9 1HU

**Description** : White PVC Sheet (0.30mm.thick)

**Manufacturer** : Not Disclosed

**Classification** : N/A

**Type/Model** : N.A

**Lamp Type** : N/A

**Condition on Receipt** : Good

**Test Specification** : BS EN 60598-1:2004 incorp. amd 1 and corrig 1.  
650°C Glow wire test (Clause 13.3.2) only.

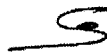
**Date Tested** : 20/08/08

**Conclusion** : The sample tested complied with the above test  
specification.

**Date Issued** : 27/08/08

**Signed:** G.RICHARDS  
**Position:** Quality Manager

**Approved:** S. POOLE.  
**Position:** Laboratory Manager



These Test Results relate only to the unit tested. This Report and following report may not be reproduced except in full without the written approval of the Testing Laboratory.

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**REPORT L9695**

**CLAUSE    CLAUSE TITLE AND RESULTS**

**13.3.2    650°C Glow Wire Test**

When subjected to the Glow Wire Test at 650°C, the sample did not ignite. No drop occurred to the tissue paper situated beneath the test sample.

The requirement of the Standard is that the duration of any burning shall not exceed 30 seconds after removal of the Glow wire and any burning drop from the sample shall not ignite the underlying parts of tissue paper spread out horizontally 200mm below the sample.

The sample is therefore deemed to comply with the requirements for the 650°C Glow Wire Test

**NO OTHER TESTS WERE PERFORMED ON THE SAMPLE.**