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CONFIDENTIAL

Test Report : Chilt/RF07089

**A fire resistance test performed on
two single leaf, single acting doorsets**

Test conducted in accordance with BS 476 : Part 22 : 1987

Test Date: 25 July 2007

Test for : **Mood Mobilya Dekorasyon İnşaat San ve Tic A.Ş.**
Kuruçeşme Cad No: 27
Kuruçeşme
Istanbul
Turkey

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Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

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No. 1762

4.5 Times to failure

When tested in accordance with BS 476: Part 22: 1987, Method 6, Determination of fire resistance of fully insulated doorsets and shutter assemblies, the requirements of the standard were satisfied for the following periods:



	Doorset A	Doorset B
Integrity	45 (forty five) minutes	66 (sixty six) minutes
Insulation	23 (twenty three) minutes	66 (sixty six) minutes

5 Limitations

The results only relate to the behaviour of the element of construction under the particular conditions of test; they are not intended to be the sole criteria for assessing the potential fire performance of the element in use nor do they reflect the actual behaviour in fires.

The results of this test were obtained using the door to frame gaps recorded in Figure 4 of the appendix. The fire resistance performance of doors of this design may change if substantially different gaps are employed.

The specification and interpretation of fire test methods are the subject of ongoing development and refinement. Changes in associated legislation may also occur. For these reasons it is recommended that the relevance of test reports over 5 years old should be considered by the user. CIFI will be able to offer, on behalf of the legal owner, a review of the procedures adopted for a particular test to ensure that they are consistent with current practices, and if required may endorse the test report.

Signature:		
Name:	Mark Cummings	Jonathan Osborn
Title:	Senior Test Engineer	General Manager
Date of issue:	24 September 2007	

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