

Ureflex A/S af 1981
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Project no. A1217607/159293-1
Page 1 of 2
Date 22 June 2006
Initials bvi/doc/ac

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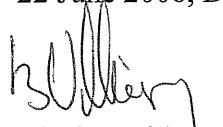
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Test Report

- Material: Sample of grey polyurethane foam, received as specimens cut to the required dimensions. The foam was stated to be combustion modified.
Designated: CMHR
- Sampling: The material was submitted by the assignor and received on Danish Technological Institute 8 June 2006.
- Method: BS 5852:Part 2:1982 using the flame retardant polyester fabric and crib ignition source 5 as specified in The Furniture and Furnishings (Fire)(Safety) Regulations 1988, Schedule 1, Part I (Great Britain)
- Period: The testing was completed 21 June 2006.
- Results: The polyurethane foam under test
meets
the requirements specified in Part I of Schedule 1 to Furniture and Furnishings (Fire)(Safety) Regulations 1988.
- Details of the test are given on page 2 of this report.

Terms: The test has been performed according to the rear side conditions, which are according to the guidelines laid down by DANAK (The Danish Accreditation). The testing is only valid for the tested specimen. The test report may only be extracted, if the laboratory has approved the extract.

22 June 2006, Danish Technological Institute, Textile


Birgitte Vilborg
Signatory


Dorte Corvinus
Counter-signatory

Results, continued The following test results relate only to the ignitability of the combination of materials under the particular conditions of test; they are not intended as a means of assessing the full potential fire hazard of the materials in use.

Two tests were carried out.

The flaming ceased within:

<u>Test 1:</u>	4½ minutes	<u>Test 2:</u>	5½ minutes
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after ignition of the crib

All smouldering ceased within:

<u>Test 1:</u>	10 minutes	<u>Test 2:</u>	10 minutes
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after ignition of the crib.

The mass loss during testing was:

<u>Test 1:</u>	24 g	<u>Test 2:</u>	26 g
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Requirements

1. All flaming to cease within 10 minutes after ignition of the crib.
2. All smouldering to cease within 60 minutes after ignition of the crib.
3. Mass loss during testing less than 60 g.