

**Test Report No. A 1001752-04-11A-1****Testing of Flammability of Upholstery Leather**Gregersensvej  
P.O. Box 141  
DK-2630 Taastrup  
Tel. +45 72 20 20 00  
Fax +45 72 20 20 19info@teknologisk.dk  
www.teknologisk.dk

**Client** Elmo Leather AB  
SE- 512 81 Svenljunga, Sweden

**Material Tested** Sample of an upholstery leather designated ELMOTECH.  
Thickness: Approx. 1,4 mm.  
Weight: Approx. 950 g/m<sup>2</sup>  
  
Sealed reference sample enclosed.

**Sampling** The material was submitted by the client and received at the Institute on 8 July 2002.

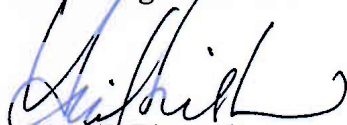
**Test Method** ISO 3795:1989, Determination of burning behaviour of interior materials for motor vehicles.  
Details of the test are given on page 2 of this report.

**Testing Completed** 29 August 2002.

**Test Result** Detailed test results are given on page 2 of this report.  
  
Maximum burning rate: 0 mm/min.

*The test results relate only to the material tested.*

*This report cannot be reproduced in any way, except in full context, without approval in writing from Danish Technological Institute*

**Clothing and Textile**  
Henrik Eigtved  
Signatory  
Laila Lundtoft  
Counter-signatory

## Test Report No. A 1001752-04-11A-1

<b>Material Tested</b>	<b>Upholstery leather designated ELMOTECH</b>
------------------------	---

<b>Test Method</b>	<b>Test Results</b>
--------------------	---------------------

Determination of burning behaviour of interior materials for motor vehicles, ISO 3795:1989	Five determinations in the direction of length and five determinations in the direction of width were made.			
	Specimen dimensions 80 mm x 356 mm x 1,4 mm.			
	Direction	Burning time, sec	Burnt distance, mm	Burning rate, mm/min
	Length	0	0	0
		0	0	0
		0	0	0
		0	0	0
0		0	0	
Width	0	0	0	
	0	0	0	
	0	0	0	
	0	0	0	
	0	0	0	
The test specimen did not ignite in any of the ten tests.				