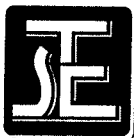


產品名稱：人造革
測試報告內容：英國家居防火
符合條例：英國防火標準 BS5852 Part1:1979
適合產品：梳化料、各料傢俬產品

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Applicant (MIH007) : Hills (Hong Kong) Company Ltd.
Unit A, 3/F., Block 2, Koon Wah Mirror Factory,
Sixth Industrial Building, 7-9 Ho Tin Street,
Tuen Mum, Hong Kong.

Attn.: Ray Leung/ Gillian Wong

Description of Sample(s) : One (1) piece of submitted sample said to be
PVC LEATHER, FARI/085119-1, XY2C3/278
Color: M23068T, WU紋
Size: 0.7mm x 54"
P/O No.: T075-08

Date sample(s) Received : 2008-10-27

Date Tested : 2008-10-27 to 2008-10-29

Investigation Requested : Selected test(s) as detailed herein.

Conclusion(s) : The submitted sample complied with:
(i) Schedule 4 Part I of UK Furniture and Furnishings
(Fire) (Safety) Regulations 1988 (amended 1989 and
1993);
(ii) Schedule 5 Part I of UK Furniture and Furnishings
(Fire) (Safety) Regulations 1988 (amended 1989 and
1993).



CHENG Chun-yiu
Textile and Materials Department
For and on behalf of
The Hong Kong Standards and Testing Centre Ltd.

SATRA Accredited Laboratory
International Safe Transit Association (ISTA) Certified Laboratory
Members of
Hong Kong Apparel Society Limited
Hong Kong Footwear Association

Approved Laboratory of The Woolmark Company
The Govmark Fire Laboratories Certified Laboratory

Hong Kong Association for Testing, Inspection and Certification Limited
Knitwear Innovation and Design Society (KIDS)

The Hong Kong Standards and Testing Centre Ltd.

10 Dai Wang Street, Taiipo Industrial Estate, N. T., Hong Kong
Tel: (852) 2666 1888 Fax: (852) 2664 4353 E-mail: hkstc@hkstc.org Homepage: www.hkstc.org

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TEST RESULT(S):

UK Furniture and Furnishings (Fire) (Safety) Regulations 1988 (amended 1989 and 1993) Schedule 4 Part I: The Cigarette Test

Test method	:	BS 5852 – Part I:1979
Ignition source	:	Smouldering cigarette source 0 as specified in BS 5852 – Part I:1979
Conditioning of test specimen	:	A minimum of 16 hours at 20 ± 5°C and 50 ± 20% R.H.
Test condition	:	Temperature : 25°C Relative humidity : 54%

The following test results relate only to the ignitability of the combination of upholstery composites 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.

Test Result:

Non-ignition(Pass). See summary below:

Criteria of failure (Clause 9 of BS 5852 – Part I:1979)

Progressive smouldering failure

Progressive smouldering (an exothermic oxidation not accompanied by flaming which is self-propagating) of the cover is observed at any time within a period of one hour of the placement of the cigarette.

1st Test
N.O.

2nd Test
N.O.

Flaming failure

Any flaming of the cover is observed at any time within a period of one hour of the placement of the cigarette

1st Test
N.O.

2nd Test
N.O.

Note : Water-soaking procedure was conducted in accordance with modified method of BS5651:1978 for sample.

Remarks : N.O. denotes : Not observed

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TEST RESULTS:

UK Furniture and Furnishings (Fire) (Safety) Regulations 1988 (amended 1989 and 1993) Schedule 5 Part I: The match test

Test method	: BS 5852 – Part I:1979
Ignition source	: Butane flame ignition source 1 as specified in BS 5852 – Part I:1979
Conditioning of test specimen	: A minimum of 16 hours at 20 ± 5°C and 50 ± 20% R.H.
Test condition	: Temperature : 25°C Relative humidity : 54%

The following test results relate only to the ignitability of the combination of upholstery composites 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.

Test Result:

Non-Ignition(Pass). See summary below:

Criteria of failure (Clause 9 of BS 5852 – Part I: 1979)

Progressive smouldering failure

Any progressive smouldering (an exothermic oxidation not accompanied by flaming which is self-propagating) in the cover after 120 seconds of the removal of the burner tube.

1st Test

N.O.

2nd Test

N.O.

Flaming failure

Any flaming in the cover after 120 seconds of the removal of the burner tube.

1st Test

N.O.

2nd Test

N.O.

Note : Water-soaking procedure was conducted in accordance with modified method of BS5651: 1978 for sample.

Remarks : N.O. denotes : Not observed

******* End of Test Report *******

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