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TEST REPORT

Date: 08 March 16

TN 439401

Amended(2)Amended(1)

REPORT ON

ORDER NUMBER Not Stated

One Sample Of Upholstery , submitted by Tineke Verbruggen, on behalf of Bru Textiles NV, Satenrozen 2a B - 2550 Kontich Belgium

IDENTIFICATION AND INFORMATION RECEIVED

FR-One Genii:Gaheris, Griflet, Geraint Gorlois

End Use: Upholstery

Stated Composition: Not Stated

Work received 16/02/2016

Work completed 18/02/2016

TESTS REQUESTED

British Standard: Methods of Test

Flammability of Fabrics for Curtains and Drapes: Type C

Kathryn Cutts
Assistant Laboratory Operations Manager

RPPT/

This certificate comprises 3 pages and is subject to the UL-STR conditions of business
** denotes this test is not on our UKAS schedule

All results relate only to the sample(s) received for testing.

This test report shall not be reproduced except in full without the prior written permission of the testing laboratory.

The test results provided do not take into account Uncertainty of Measurement. The uncertainty budgets may be supplied on request



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RESULTS

British Standard: Methods of Test

Flammability of Fabrics for Curtains and Drapes: BS 5867: Part 2: Type C: 2008

“The results may not apply to situations where there is restricted air supply or prolonged exposure to large sources of intense heat as in a conflagration.”

Tested to BS EN ISO 15025: 2002 – Procedure A: Surface Ignition

Gas Used: Propane

Testing Temperature: Between 15°C & 30°C R.H.: 20% & 65% %
 °C

As Received

	<u>Length of Fabric</u>		<u>Width of Fabric</u>	
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
	Face	Reverse	Face	Reverse
Flame Reached on Edge	No	No	No	No
Flaming Debris	No	No	No	No
Afterflame Time (Secs)	0.0	0.0	0.0	0.0
Afterglow Time (Secs)	0.0	0.0	0.0	0.0

	<u>Length of Fabric</u>		<u>Width of Fabric</u>	
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
	Face	Reverse	Face	Reverse
Flame Reached on Edge	No	No	No	No
Flaming Debris	No	No	No	No
Afterflame Time (Secs)	0.0	2.5	0.0	0.0
Afterglow Time (Secs)	0.0	0.0	0.0	0.0

	<u>Length of Fabric</u>		<u>Width of Fabric</u>	
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
	Face	Reverse	Face	Reverse
Flame Reached on Edge	No	No	No	No
Flaming Debris	No	No	No	No
Afterflame Time (Secs)	0.0	0.0	0.0	0.0
Afterglow Time (Secs)	0.0	0.0	0.0	0.0

	<u>Length of Fabric</u>		<u>Width of Fabric</u>	
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
	Face	Reverse	Face	Reverse
Flame Reached on Edge	No	No	No	No
Flaming Debris	No	No	No	No
Afterflame Time (Secs)	0.0	0.0	0.0	0.0
Afterglow Time (Secs)	0.0	0.0	0.0	0.0

The fabric **complies** as received

After wash	<u>Length of Fabric</u>		<u>Width of Fabric</u>	
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
	Face	Reverse	Face	Reverse
<u>5 Seconds</u>	No	No	No	No
Flame Reached on Edge	No	No	No	No
Flaming Debris	0.0	0.0	0.0	0.0
Afterflame Time (Secs)	0.0	0.0	0.0	0.0
Afterglow Time (Secs)				

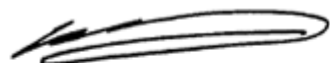
15 Seconds	<u>Length of Fabric</u>		<u>Width of Fabric</u>	
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
	Face	Reverse	Face	Reverse
Flame Reached on Edge	No	No	No	No
Flaming Debris	No	No	No	No
Afterflame Time (Secs)	5.2	2.3	0.0	0.0
Afterglow Time (Secs)	0.0	0.0	0.0	0.0

20 Seconds	<u>Length of Fabric</u>		<u>Width of Fabric</u>	
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
	Face	Reverse	Face	Reverse
Flame Reached on Edge	No	No	No	No
Flaming Debris	No	No	No	No
Afterflame Time (Secs)	0.0	0.0	0.0	0.0
Afterglow Time (Secs)	0.0	0.0	0.0	0.0

30 Seconds	<u>Length of Fabric</u>		<u>Width of Fabric</u>	
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
	Face	Reverse	Face	Reverse
Flame Reached on Edge	No	No	No	No
Flaming Debris	No	No	No	No
Afterflame Time (Secs)	0.0	0.0	0.0	0.0
Afterglow Time (Secs)	0.0	0.0	0.0	0.0

The fabric **complies** after launder procedure

The above analysis was carried out on our behalf by a third party laboratory



Kathryn Cutts
 Assistant Laboratory Operations Manager