



Test Report No. BTX 114306(7)/ZL/07

Date: 5 December 2007

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**PUGI RG S.R.L**  
**VIA GARIBALDI 33/B**  
**51037 MONTALE PISTOIA**  
**ITALY**

**Attention: Chiara Carobbi**

The following sample was submitted and identified by the client as:

**Sample Description:** Red Plain Fabric

**Details of Sample:** Order Ref: Ipanema "E", Fibre Composition: 100% PL FR Trevira CS

**Date Sample(s) Received:** 27/11/2007

**Testing Period:** Tested between 27/11/2007 and 05/12/2007

**Test(s) Requested:** BS EN 1021 – 1 / 2 :2006

**Test Results:** Detailed in Appendix A

**Comments/Conclusions:** The composite tested complies with the requirements of BS EN 1021-1/2.

Signed for and on behalf of  
SGS United Kingdom Ltd

*Zofia Lesik*  
*Assistant Technologist*  
*Softlines Department*

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### **Appendix A: Test Results**

#### **Furniture-Assessment of the ignitability of upholstered furniture (BS EN 1021-1/2: 2006)**

Part 1-Smouldering cigarette

Part 2-Match flame equivalent

The sample was tested in accordance with BS EN 1021-1/2

#### Water soaking Procedure (BS EN 1021-1:2006)

The sample was tested after the water soaking procedure as specified in BS EN 1021-1:2006 – Annex D

#### Composite details:

##### Cover fabric:

The fabric was supplied by the customer and is described as IPANEMA “E”

##### Filling material used:

A combustion modified foam infill of approximate density 35 kg/cu.m

The following results relate only to the ignitability of the combinations 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.

#### Ignition Source- smouldering cigarette (BSEN1021-1:2006)

No flaming or smoking, and no progressive smouldering was observed within 60 minutes after the placement of the cigarettes PASS

#### Ignition Source- Match-equivalent butane flame (BSEN1021-2:2006)

Flaming ceased within the 2 minutes of the removal of the ignition source and no progressive smouldering was observed 60 minutes from the removal of the ignition source. PASS

**\*\*\* End of Report\*\*\***