


TEST REPORT NO: 180532

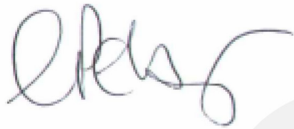
Date: 05 August 2022

The following sample(s) was/were submitted and identified by/on behalf of the client as:

Retailer Not Specified
Description of article 
Retailer style number WHITE
Retailer Standard Number UNKNOWN
Order No./ Buyer P36981
Quality/Fibre Composition 100% POLYESTER
Date Sample Received/Test Started: 19 July 2022

| Tests | Pass | Fail | Remarks |
|-----------------------|------|------|---------|
| BS 5867 Part 2 Type C | X | | |

Signature

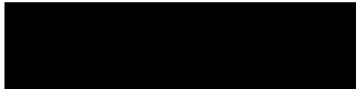
**Lucy Peberdy Technologist**

For and on behalf of
SGS United Kingdom Ltd

All samples are conditioned to ISO 139 where conditioning is required (unless otherwise stated)

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Customer:



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Test Results**BS 5867:2008 Part 2– Type C****Test Request**

The sample supplied for testing is a white blackout lining fabric and has been tested to BS 5867:2008 Part 2 Type C, original and after cleansing as requested.

Pre-Treatment

Before testing the fabric sample was subjected to cleansing procedure of 50 wash cycles in accordance with BS EN ISO 10528.

Fibre Identification

Reputed Fibre Composition: 100% Polyester

Conditioning

The sample supplied was conditioned in a standard atmosphere having a temperature of 20±2°C and a relative humidity of 60±5% r.h. for a minimum of 24 hours.

Comments on Test Results

The fabric sample supplied meets the requirements of BS 5867:2008 Part 2 Type C in both the original and after 50 wash cycles.

Results

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.

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Test Results

Type C (BS EN ISO 10528)

Pass criteria: 'No part of any hole nor any part of the lowest boundary of any flame shall reach the top edge or either vertical edge of the sample specimen and there shall be no separation of any flaming debris from any specimen, or if the mean after flame or afterglow times exceed 2.5s, the fabric shall be deemed not to comply with the requirements for type "C" of this British Standard.' (Clause 6.4 of BS5867-2: 2008)

Original State

| Specimen Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|-----------------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| Flame Application Time | 5s | 5s | 5s | 5s | 15s | 15s | 15s | 15s |
| Direction of Test | F↑ | F→ | B↑ | B→ | F↑ | F→ | B↑ | B→ |
| Duration of Flaming | DNI | DNI | DNI | DNI | DNI | DNI | DNI | DNI |
| Flaming reach upper edge | N | N | N | N | N | N | N | N |
| Flaming reach Vertical edge | N | N | N | N | N | N | N | N |
| After flame time | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Afterglow time | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Specimen Number | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| Flame Application Time | 20s | 20s | 20s | 20s | 30s | 30s | 30s | 30s |
| Direction of Test | F↑ | F→ | B↑ | B→ | F↑ | F→ | B↑ | B→ |
| Duration of Flaming | DNI | DNI | DNI | DNI | DNI | DNI | DNI | DNI |
| Flaming reach upper edge | N | N | N | N | N | N | N | N |
| Flaming reach Vertical edge | N | N | N | N | N | N | N | N |
| After flame time | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Afterglow time | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Mean After Flame Time = 0s

Mean After Glow Time = 0s

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Test Results

Cleansed (50 washes) State

| Specimen Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|-----------------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| Flame Application Time | 5s | 5s | 5s | 5s | 15s | 15s | 15s | 15s |
| Direction of Test | F↑ | F→ | B↑ | B→ | F↑ | F→ | B↑ | B→ |
| Duration of Flaming | DNI | DNI | DNI | DNI | DNI | DNI | DNI | DNI |
| Flaming reach upper edge | N | N | N | N | N | N | N | N |
| Flaming reach Vertical edge | N | N | N | N | N | N | N | N |
| After flame time | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Afterglow time | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Specimen Number | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| Flame Application Time | 20s | 20s | 20s | 20s | 30s | 30s | 30s | 30s |
| Direction of Test | F↑ | F→ | B↑ | B→ | F↑ | F→ | B↑ | B→ |
| Duration of Flaming | DNI | DNI | DNI | DNI | DNI | DNI | DNI | DNI |
| Flaming reach upper edge | N | N | N | N | N | N | N | N |
| Flaming reach Vertical edge | N | N | N | N | N | N | N | N |
| After flame time | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Afterglow time | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Mean After Flame Time = 0s

Mean After Glow Time = 0s

Key

DNI = Din not ignite

N = No

Y = Yes

F = Face

B = Back

After flame & after glow = +0/-0.5s

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Test Results



End of Report

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