



## **Confidential Report**

**Our Ref: 29/03387(1)/04/24**



Wira House, West Park Ring Road, Leeds, LS16 6QL, UK  
Telephone: +44 (0) 113 259 1999  
Email: [textiles@bttg.co.uk](mailto:textiles@bttg.co.uk)  
Website: [www.bttg.co.uk](http://www.bttg.co.uk)

Date: 10 May 2024

Our Ref: 29/03387(1)/04/24  
Your Ref: 83A26887

Page: 1 of 2

**Client:** **Camira Fabrics Ltd**

The Watermill  
Wheatley Park  
Mirfield  
West Yorkshire  
WF14 8HE

**Job Title:** Colour Fastness test on one sample of Fabric

**Clients Order Ref:** 83A26887

**Date of Receipt:** 22 April 2024

**Description of Sample:** One sample of reverse coated fabric, referenced; Intervene Texture, Colour: HYW205, Batch: 509278.

**Work Requested:** We were asked to make the following test(s):  
  
Colour fastness to sulphur staining - face side of the fabric only.

\* subcontracted test, UKAS accredited  
\*\* subcontracted test, EN ISO/IEC 17025 accredited  
\*\*\* not UKAS accredited

Note: This report relates only to the items tested.

Shirley® Technologies Limited. Registered Office: Wira House, West Park Ring Road, Leeds, LS16 6QL.  
A company registered in England & Wales with company number 04669651. VAT Number GB 816764800.  
BTTG™ and Shirley® are trade names of Shirley Technologies Ltd.  
The supply of all goods and services is subject to our standard terms of business, copies of which are available on request.  
Our laboratories are accredited to EN ISO/IEC 17025.

Copyright © 2024 Shirley Technologies Limited. All rights reserved.

Date: 10 May 2024

Our Ref: 29/03387(1)/04/24  
Your Ref: 83A26887

Page: 2 of 2

Client: Camira Fabrics Ltd

**Determination of Sulphur Staining – Sodium Sulphide Method (\*\*\*)**

The sample was tested in accordance with Method 22A of BS 3424: Part 19: 1989. This Part of BS 3424 describes a method for assessing the resistance of coated fabrics to discolouration by sulphur or its compounds.

A test specimen of coated fabric is immersed in acidified sodium sulphide solution for a duration of 30 minutes. The colour of the test specimen is compared with the original material immediately after removal from the test solution and again after 24 hours. Any change in colour is reported as a subjective assessment of colour change as well as a grey scale rating.

**Test results**

	Assessed immediately	Assessed after 24 hours
Face (textile) side of fabric	Unstained, grade 4-5/5	Unstained, grade 4-5/5

Where required to make a judgement to any pass/fail criteria an estimation of uncertainty of measurement has been taken into account. Under our Policy we have used a non-binary decision rule. See our decision rules Policy (<https://www.bttg.co.uk/about-us/decision-rules-policy/>) for further information.

Reported by:.....  ..... J Brewster, Section LeaderCountersigned by:.....  ..... I Strudwick, Technical Textiles Specialist

Enquiries concerning this report should be addressed to Customer Services.