

Our Ref: SW/AR/GL

3 March 2017

Report 289979

Page 1 of 2

SMD Contracts Limited
Unit F2 Pitman Way
Fulwood
Preston
PR2 9ZD

Contact: Victoria Dyson

DATE RECEIVED	:	24 JANUARY 2017
QUALITY/REFERENCE	:	BURGHLEY
REPUTED FIBRE CONTENT	:	COTTON/POLYESTER WITH PVC/PU COATING VINYL
FABRIC DESCRIPTION	:	WOVEN
COLOUR/DESIGN	:	JADE
END USE	:	UPHOLSTERY

REQUEST: Colour fastness to sulphur staining

TEST &
RESULTS: Please see attached report



S. WISEMAN
LABORATORY MANAGER



A. ROSS
TECHNICAL DIRECTOR

This report shall not be reproduced except in full without the written approval of HSTTS. In all circumstances results of tests are implied as referring only to the sample supplied and should not be construed or interpreted on any other basis. The comments given in the report are for guidance only and are not a part of the results. Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.

This test has been sub-contracted

Our Ref: SW/AR/GL

3 March 2017

Report 289979

Page 2 of 2

COLOUR FASTNESS TO SULPHUR STAINING BS 3424 Part 19 1989 Method 22A

A sample of the fabric is immersed in acidified sodium sulphide solution for 30 minutes, after which the colour change of both sides of the sample is assessed both immediately and after 24 hours re-conditioning. Assessment of the change in colour is made using the grey scales for staining as per BS EN ISO 105-A03:1995.

	<u>Fabric face</u>	<u>Fabric reverse (coating)</u>
Staining assessed immediately after test	4-5	4-5
Staining assessed after 24 hours	4-5	5