

TEST REPORT

Report Ref.:	LEI17103331A Original		
Date Received:	18/10/2017	Date Issued:	20/10/2017

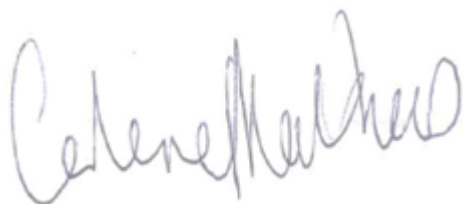
Company Name & Address:	Fashion Formula Ltd Drakeglen House, 35-36 Disraeli Rd London, NW10 7AX GBR
Contact Name:	Alex

Sample Description:	Easy quilt
Colour:	Printed
Supplier:	Fashion formula
End Use:	Upholstery
Quoted Fibre Composition:	95%PE 5%EL

Test	Method	Sample	Result
Colour Fastness to Washing	BS EN ISO 105 C06: 2010	Green/White/Yellow/Rust/Lt Grey	Not Applicable
Colour Fastness to Rubbing - Dry	BS EN ISO 105 X12: 2016	Grey/Lt Grey/Med Grey/Dk Grey/Black/Beige/BrownGreen/Orange/Red/Cream	Not Applicable
Colour Fastness to Rubbing - Wet	BS EN ISO 105 X12: 2016	Grey/Lt Grey/Med Grey/Dk Grey/Black/Beige/BrownGreen/Orange/Red/Cream	Not Applicable
Colour Fastness to Washing	BS EN ISO 105 C06: 2010	Brown/Grey/Orange/Purple/Dk Grey/Burgundy	Not Applicable
Colour Fastness to Washing	BS EN ISO 105 C06: 2010	Beige/Blue/Black/Med Grey	Not Applicable
Colour Fastness to Rubbing - Dry	BS EN ISO 105 X12: 2016	White/Yellow/Burgundy	Not Applicable
Colour Fastness to Rubbing - Wet	BS EN ISO 105 X12: 2016	White/Yellow/Burgundy	Not Applicable

Tests marked (^) in this report have been performed by an approved 3rd party laboratory.
Tests marked (*) in this report are not included in our UKAS scope of accreditation.

Please Note: The Toxicity will follow on report number LEI17103322A once completed.
Please Note: The Formaldehyde will follow on report number LEI17103333A once completed.



Carlene Matthews
(Jobsheet Technician)

Colour Fastness to Washing BS EN ISO 105 C06: 2010

Sample: Green/White/Yellow/Rust/Lt Grey

	Result	Requirement
Colour Change	4 - 5	
Colour Staining		
Acetate	4	
Cotton	4 - 5	
Nylon	4 - 5	
Polyester	4	
Acrylic	4 - 5	
Wool	4	
A2S@40°C		

Overall Test Result: Not Applicable

Uncertainty: 1/2 grade

Colour Fastness to Rubbing - Dry BS EN ISO 105 X12: 2016

Conditioning Parameters: 20°C±2°C & 65% rH±4% rH

Sample: Grey/Lt Grey/Med Grey/Dk Grey/Black/Beige/BrownGreen/Orange/Red/Cream

	Staining Result	Requirement
One Direction	4 - 5	

Overall Test Result: Not Applicable

Uncertainty: 1/2 grade

Colour Fastness to Rubbing - Wet BS EN ISO 105 X12: 2016

Conditioning Parameters: 20°C±2°C & 65% rH±4% rH

Sample: Grey/Lt Grey/Med Grey/Dk Grey/Black/Beige/BrownGreen/Orange/Red/Cream

	Staining Result	Requirement
One Direction	4 - 5	

Overall Test Result: Not Applicable

Uncertainty: 1/2 grade

Colour Fastness to Washing BS EN ISO 105 C06: 2010

Sample: Brown/Grey/Orange/Purple/Dk Grey/Burgundy

	Result	Requirement
Colour Change	4 - 5	
Colour Staining		
Acetate	4 - 5	
Cotton	4 - 5	
Nylon	4 - 5	
Polyester	4 - 5	
Acrylic	4 - 5	
Wool	4	
A2S@40°C		

Overall Test Result: Not Applicable

Uncertainty: 1/2 grade

Colour Fastness to Washing BS EN ISO 105 C06: 2010

Sample: Beige/Blue/Black/Med Grey

	Result	Requirement
Colour Change	4 - 5	
Colour Staining		
Acetate	4	
Cotton	4	
Nylon	4	
Polyester	4 - 5	
Acrylic	4	
Wool	4	
A2S@40°C		

Overall Test Result: Not Applicable

Uncertainty: 1/2 grade

Colour Fastness to Rubbing - Dry BS EN ISO 105 X12: 2016

Conditioning Parameters: 20°C±2°C & 65% rH±4% rH

Sample: White/Yellow/Burgundy

	Staining Result	Requirement
One Direction	4 - 5	

Overall Test Result: Not Applicable

Uncertainty: 1/2 grade

Colour Fastness to Rubbing - Wet BS EN ISO 105 X12: 2016

Conditioning Parameters: 20°C±2°C & 65% rH±4% rH

Sample: White/Yellow/Burgundy

	Staining Result	Requirement
One Direction	4 - 5	

Overall Test Result: Not Applicable

Uncertainty: 1/2 grade

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The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor of $k = 2$, providing a level of confidence of approximately 95 %. Any Pass/Fail statements do not take into account the Measurement of Uncertainty. The Uncertainty budgets are stated for each Test method, these are for reference, and should be considered when results are close to Specification Limits / Requirements.