Burch KADIFETEKS

LABORATORY TEST CERTIFICATE

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TEST INFORMATION

Test Date : **23/05/2022**
Test ID : **212689**

Test Code : **BURCH1538946**

Laboratory Conditions : Sample is kept 18 hour under below conditions, Humidity(65 ±5%),Temperature(20 ±2)°C

Test Standart : Fabric test are done according to BS EN ISO 14465:2003 standarts

GENERAL FABRIC INFORMATION

Fabric Quality No/Name : **Victory**
Design Code and Name : **Victory**
Colour (Varyant) : **N/A**
End-Use : **UPHOLSTERY FABRICS**

FABRIC TECHNICAL DETAILS

Composition : %65 PAN %35 TEXTURED PES
: 15 Warp Counts : 33
Width (Finished) (cm) : 141 Process Code : K59X
Weight (gr/m²) (±%5) : 515 Fabric Type : Flat Fabric

PHYSICAL TESTS

Test Name	Standarts	Results	Test Name	Standarts	Warp	Weft
Martindale	EN ISO 12947-2		Seam Slippage	EN ISO 13936-2		
Martindale 3.000 Cycle	EN ISO 20105-A02		Tear Strength	EN ISO 13937-3		
Wyzenbeek	ASTM D4157		Tensile Strength	EN ISO 13934-1		
Martindale-Pilling 2.000 Cycle	EN ISO 12945-2		Opening Lamination	EN ISO 13937-2		
Brush Pilling	D3511-99A		Colour Fastness Rubbing	EN ISO 105-X12(Dry/Wet)		
Brush Test	Before		Colour Fastness Light- Europa	EN ISO 105-B02		
Brush Test	D3511-99A		Colour Fastness Light- U.S.A	AATCC 16		
			Colour Fastness Light	EN ISO 105-B04		

FLAMMABILITY TESTS

Test Name	Standarts	Results	Test Name	Standarts	Results
Cigarette Test	BS 5852 PART 1 SOURCE 0	PASS	Cigarette-Match-Crib 5 Test	BS 7176 MEDIUM HAZARD	
Match Testi	BS 5852 PART 1 SOURCE 1		Cigarette-Match-Crib 5 Test	BS 7176 MEDIUM HAZARD FR TREATED	
Match Testi	BS 5852 PART1 SOURCE1 FR TREATED		Cigarette Test	CALL 117	PASS
Crib 5	BS 5852 Part2 Source 5		Cigarette Test	NFPA 260	PASS
Crib 5	BS 5852 PART2 SOURCE5 WITH TREATED		M Testi	NF P 92 5XX (M1)	
Cigarette Test	EN 1021-1	PASS	M Testi	NF P 92 5XX (M2)	
Match Testi	EN 1021-2		M Testi	NF P 92 5XX (M3)	
Match Testi	EN 1021-2 FR TREATED		B Testi	DIN 4102 (B1)	
Cigarette-Match Test	IMO PART 8		B Testi	DIN 4102 (B2)	
Cigarette-Match Test	IMO PART 8 FR TREATED		Annex 6 Horizontal Burning	ECER 118 03	
Cigarette-Match Test	BS 7176 LOW HAZARD		Annex 7 Melting	ECER 118 03	
Cigarette-Match Test	BS 7176 LOW HAZARD FR TREATED		Annex 8 Vertical Burning	ECER 118 03	
			Flammability Test	UNI 9175	

REPELLENCY / CLEANABILITY TESTS

Test Name	Standarts	Results	Test Name	Standarts	Results	
Antibacterial Test	ASTM E 2149-13		Spray Test	EN ISO 4920		
Antiviral Test	ISO 18184		Liquid Repellency	AATCC 193		
Air Permability	ISO 9237		Oil Repellency	AATCC 118		
Bleach Cleanable Test	EN 20105 N 01		Phenolic Yellowing	EN ISO 105-X18		
Bleach Cleanable Test	AATCC 107 MODIFIED		Colour Fast. To Washing	EN ISO 105-C06		
Bleach Cleanable Test	ACT TM1.2020 PART 1		Dimensional Stability-30 °C	Before Ironing Warp/Weft (%)	0	0
Bleach Cleanable Test	AATCC 101-ACT TM1 With Extra Process	PASS		After Ironing Warp/Weft (%)	0	0

Colour Fast. To Water - EN ISO 105 E01

Shade Change	Staining					
	Acetate	Cotton	Nylon	Poly.	Acrylic	Wool
Easylife						

Colour Fast. To Perspiration - ISO 105-E04

Shade Change	Staining					
	Acetate	Cotton	Nylon	Poly.	Acrylic	Wool
Acid						
Alkaline						

Easylife Notes

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 | ISO 14001: 2015 | AS 9100 | ISO 9001 : 2015 | MED-MODULE D | Global Recycled Standard Certified by USB Registration no:USB TEX2701 | VEGETARIAN

Laboratory Supervisor		Quality Assurence Manager
Şakir Karataş	All tests results mentioned in this form are for the objective of sustaining quality during production stages. They stand as a reference for our production subunits. However Kets cannot be held responsible in any case for the results mentioned in this report. We recommend our customers to have our fabrics tested in independent accredited laboratories to make sure the quality of the fabric they intend to buy fits their own quality requirements.	Aydın Kaçan