

TEST REPORT

Technical Report: (9323)205-2808

Page 1 of 5 July 31, 2023



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ATTN: SHI,

TEST REPORT

TO: MOSAROMA INT'L CO LTD 7F, BLISSFUL BUILDING 243-247 DES VOEUX ROAD

CENTRAL

HONG KONG ISLAND,

HONG KONG

LAB NO.: (9323)205-2808

FORM NO.:

DATE IN: Jul 24, 2023 **DATE OUT:** Jul 31, 2023

NO. OF WORKING DAYS: /

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OVERALL RATING	
PASS FAIL	X
FAIL	

DATA

Vendor:	/	Agent:	/
Fabric Supplier/Mill:	/	Factory/Manufacturer:	/
P.O. No.:	/	Style No.:	15243071
Sample Description:	100% SOLUTION- DYED BLEND SPUN (AXVISION)	Style Description:	/
Color:	GREY	Country of Origin:	/
Claimed Fabric Weight:	/	Claimed Fabric Count:	/
Yarn Size:	/	Submitted Size:	/
Size Range:	/	FPU No.:	/
GPU No.:	1	End Use:	OUTDOOR CUSHION/PILLOW/UP HOLSTERY
SKU:	/	Age Group:	/

Product Category	FABRIC
Test Requested	
Previous Report No.	

Submitted Fiber	100% SOLUTION-DYED BLEND SPUN
Content	
Actual Fiber Content	1
Suggested Fiber	/
Content	
Submitted Care	/
Instruction(s)	
Client Expected Care	/
Instruction	
Suggested Care	1
Instruction(s)	



TEST PROPERTY	PASS	FAIL	DATA	COMMENTS
PERFLUORINATED COMPOUNDS (PFC'S) CONTENT	Х			

TECHNICAL QUESTIONS (86)20-22902088

bvcps_pyinfo@cn.bureauveritas.com

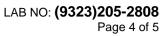
GENERAL INFORMATION

(86)20-22902088 bvcps_pyinfo@cn.bureauveritas.com

SIGNATURES

Bureau Veritas Consumer Products Services (Guangzhou) Co., Ltd

Quan Peng Operation Manager







TEST RESULTS

TEST PROPERTY REQUIREMENTS

Perfluorinated Compounds (PFC's) Content

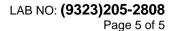
CPSD-AN-00667-MTHD Method: : CPSD-AN-00668-MTHD

Test Item(s) Grey/ light brown fabric : A

Parameter	CAS No.	Unit	Detection Limit	Result A	Limit
Perfluorododecyl iodide	307-60-8	μg/m²	1	-	1
6:2 FTA	17527-29-6	μg/m²	1	ND	1
8:2 FTA	27905-45-9	μg/m²	1	ND	1
10:2 FTA	17741-60-5	μg/m²	1	ND	1
FTOH 6-2	647-42-7	μg/m²	1	ND	1
FTOH 8-2	678-39-7	μg/m²	1	ND	1
FTOH 4-2	2043-47-2	μg/m²	1	ND	1
FTOH 10-2	865-86-1	μg/m²	1	ND	1
Conclusion	-	-	-	PASS	-

Parameter	CAS No.	Unit	Detection	Result	Limit
			Limit	A	
2-(N-methylperfluoro-1- octanesulfonamido)- ethanol	24448-09-7	μg/m²	1	ND	1
perfluoro-1- heptanesulfonic acid	375-92-8 / 60270-55-5	μg/m²	1	ND	1
Perfluorohexanesulfonic acid(PFHxS)	355-46-4	μg/m²	1	ND	1
Perfluoroundecanoic Acid (PFUnA)	2058-94-8 or 4234-23-5	μg/m²	1	ND	1
PFBS-K	29420-49-3	μg/m²	1	ND	1
PFPeA	2706-90-3	μg/m²	1	ND	1
PFOS	1763-23-1 or 2795-39-3 or 29081-56-9 or 29457-72- 5	μg/m²	1	ND	1
N-MeFOSA	31506-32-8	μg/m²	1	ND	1
N-EtFOSA	4151-50-2	μg/m²	1	ND	1
PFOSA	754-91-6	μg/m²	1	ND	1
PFHxA	307-24-4	μg/m²	1	ND	1
PFOA	335-67-1	μg/m²	1	ND	1

C/N SFL/WSY





PFHpA 375-85-9 μg/m² 1 ND 1 **PFNA** μg/m² 1 ND 1 375-95-1 PFDA 335-76-2 μg/m² 1 ND 1 307-55-1, PFDoA 1 1 µg/m² ND 3793-74-6 **PFTrA** 72629-94-8 μg/m² 1 ND 1 ND **PFTeDA** 376-06-7 µg/m² 1 1 **HPFHpA** 1546-95-8 µg/m² 1 ND 1 N-EtFOSE 1691-99-2 μg/m² 1 ND 1 **PFDS** 335-77-3 μg/m² 1 ND 1 **PFBA** 375-22-4 µg/m² 1 ND 1 PF-3,7-DMOA 172155-07-6 µg/m² 1 ND 1 27854-31-5, H2PFDA 1 ND 1 µg/m² 882489-14-7 H4PFUnA 1 ND 34598-33-9 μg/m² 1 27619-97-2 1 ND 6:2 FTS μg/m² 1 Conclusion PASS