

## **TEST REPORT**

### **Technical Report:** (9324)271-1368

Page 1 of 6 October 09, 2024



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Tel: (86) 20 2290 2088 Fax: (86) 20 3490 9303 Email: BVCPS\_pyinfo@cn.bureauveritas.com Website: cps.bureauveritas.com This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at <a href="http://www.bure.auveritas.com/home/about-us/our-business/cps/about-us/terms-conditions/">http://www.bure.auveritas.com/home/about-us/our-business/cps/about-us/terms-conditions/</a> and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set ofth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results set ofto a core ofted tests. Statements of conformity are based on simple acceptance criteria without taking measurement uncertainty into account, unless otherwise requested in writing. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence or if you require measurement uncertainty; provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute you unqualified acceptance of the completeness of this report, the lests conducted and the correctness of the report contents.



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

ATTN : SHI,

# **TEST REPORT**

LAB NO.: FORM NO.: DATE IN: DATE OUT: NO. OF WORKING DAYS: PAGE 2 OF 6 (9324)271-1368

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OVERALL RATING	
PASS FAIL DATA	X

Vendor:	1	Agent:	1
Fabric Supplier/Mill:	1	Factory/Manufacturer:	1
P.O. No.:	1	Style No.:	301.811/15850805
Sample Description:	100% POLYPROPYLENE (OLEFIN)	Style Description:	1
Color:	BOLD BASKER WHEAT	Country of Origin:	1
Claimed Fabric Weight:	1	Claimed Fabric Count:	1
Yarn Size:	1	Submitted Size:	1
Size Range:	1	FPU No.:	1
GPU No.:	1	End Use:	OUTDOOR CUSHION/PILLOW/UP HOLSTERY
SKU:	1	Age Group:	1

Product Category	FABRIC
Test Requested	SEE TEST PROEPRTY
Previous Report No.	(9324)240-0951

Submitted Fiber	100% OLEFIN
Content	
Actual Fiber Content	1
Suggested Fiber	
Content	
Submitted Care	
Instruction(s)	
Client Expected Care	
Instruction	
Suggested Care	
Instruction(s)	



TEST PROPERTY	PASS	FAIL	DATA	COMMENTS
TOTAL FLUORINE	Х			
FLAME RETARDANTS	Х			

**TECHNICAL** QUESTIONS (86)20-22902088 bvcps\_pyinfo@cn.bureauveritas.com

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

sn len

Quan Peng Operation Manager

GENERAL (86)20-22902088 bvcps\_pyinfo@cn.bureauveritas.com INFORMATION





#### TEST RESULTS

REQUIREMENTS

#### TOTAL FLUORINE

Method: : EN 14582-2016

TEST PROPERTY

Test Item(s) : A BROWN/ WHITE FABRIC

Parameter	CAS No.	Unit	MDL	Result	Limit
	CAS NO. UNIT	MDL	А		
Fluorine (F)	7782-41-4	mg/kg	20	ND	20
Conclusion	-	-	-	PASS	-

Note: ND = Not detected ">" = More than mg/kg = milligram per kilogram

#### FLAME RETARDANT

Sample was extracted with organic solvent and then analyzed by Liquid Chromatograph Mass Spectrometer / Gas Chromatograph Mass Spectrometer/ Gas Method: : Chromatograph equipped with Nitrogen Phosphorus Detector. Solvent extraction and analysis by Gas Chromatograph Mass Spectrometer Negative Chemical Ionization (GC-MS/NCI).

: A BROWN/ WHITE FABRIC Test Item(s)

Parameter	CAS No. Un	Unit	Unit MDL	Result	Limit
raiameter	CAS NO.	OHLC	MDL	А	DIMIC
2-Ethylhexyl tetrabromobenzene (TBB)	183658- 27-7	mg/kg	1	<1	1000
4-(tert-butyl) phenyl diphenyl phosphate (MDPP)	56803-37- 3	mg/kg	1	<1	1000
Bis(tert- butylphenyl) phenyl phosphate (DBPP)	65652-41- 7	mg/kg	1	<1	1000
Tris(1-chloro-2- propyl) phosphate (TCPP)	13674-84- 5	mg/kg	1	<1	1000
Polybromobiphenyls, (PBBs)	Various	mg/kg	0.5	<0.5	1000
Pentabromodiphenyl ethers (PentaBDEs)	32534-81- 9	mg/kg	0.5	<0.5	1000

C/N



Octabromodiphenyl ethers (OctaBDEs)	32536-52- 0	mg/kg	0.5	<0.5	1000
Decabromodiphenyl ether (DecaBDE)	1163-19-5	mg/kg	0.5	<0.5	1000
Conclusion	-	-	_	PASS	-

				Result	
Parameter	CAS No.	Unit	MDL	A	Limit
Tris(2,3- dibromopropyl) phosphate	126-72-7	mg/kg	5	<5	1000
Hexabromocyclododecane (HBCDD)	25637-99- 4	mg/kg	5	<5	1000
Tetrabromobisphenol A (TBBPA)	79-94-7	mg/kg	5	<5	1000
Bis(2-Ethylhexyl)- 2,3,4,5- tetrabromophthalate (TBPH)	26040-51- 7	mg/kg	5	<5	1000
Tris(aziridinyl) phosphine oxide, (TEPA)	545-55-1	mg/kg	1	<1	1000
Tris(2-chloroethyl) phosphate	115-96-8	mg/kg	1	<1	1000
Triphenylphosphate (TPP)	115-86-6	mg/kg	5	<5	1000
Tris(4-tert- butylphenyl) phosphate (TBPP)	78-33-1/ 28777-70- 0	mg/kg	5	<5	1000
Tris(1,3-dichloro-2- propyl) phosphate (TDCPP)	13674-87- 8	mg/kg	5	<5	1000
2,2-Bis(chloromethyl) trimethylene bis(bis(2-chloroethyl) phosphate) (V6)	38051-10- 4	mg/kg	5	<5	1000
Conclusion	_	-	_	PASS	_

Parameter	CAS No.	o. Unit	MDL	Result	Limit
	CAS NO. UNIT	UIIL		A	
SCCP	85535-84- 8	mg/kg	30	<30	1000
Conclusion	-	-	-	PASS	-

Parameter	CAS No. Unit	Unit	it MDL	Result	Limit
Falameter	CAS NO.	OHIC		A	
Antimony trioxide	1309-64-4	mg/kg	10	<10	1000
Antimony (Sb)	7440-36-0	mg/kg	10	<10	1000
Conclusion	_	-	_	PASS	-

C/N



END OF REPORT