



CONVERSE

Hurley



NIKE GOLF

2019年3月22日, 上午 09:22:52

File Name : NIKE_AP_PASS_KID_PASS_ADULT_SILKFLEX POLYMERS SDN BHD_Inks (Screen Printing)_White_164966.pdf

SAMPLE SUBMITTER INFORMATION

Sample Submitter Name: Luu Thi Thao	Sample Submitter Email: silkflex.vietnam@gmail.com	Sample Submitter Phone: 0313431406
Business ID:		

LAB INFORMATION

Testing Lab: Intertek Testing Services Taiwan Ltd.	Lab Contact Name: Josephine Chang	Lab Contact Email: josephine.chang@intertek.com
RSL Version: RSL: May 2018	Lab Reference: TWNC00776018	

BRAND INFORMATION

Brand: NIKE	Product Type: Apparel	Brand Liaison Office (LO): NIKE FW/AP/EQ & CONVERSE FW (Shared) - HO CHI MINH CITY, Vietnam
Licenses: No	Licensee Name:	

FACILITY INFORMATION

Other Manufacturer		
Factory	Factory Location Code:	Factory Name:
Vendor	Vendor Location Code:	Vendor Name:
Ink/Dye	Ink/Dye Manufacturer Code:	Ink/Dye Manufacturer Name:
Other Manufacturer	Other Manufacturer Name: SILKFLEX POLYMERS SDN BHD	

SAMPLE INFORMATION			
Retest: No	Previous Lab Reference #:	Previous RSL Submit #:	
Sample Description: A Mixture of Elastisol White XM, Elastisol Clear XM, Elastisol White MC, Elastisol Clear MC			
Season:	Year:	Sample Type: Production-ready material	
Sample Country of Origin: Malaysia	Date Sample Made: Jan-11-2019	Date Sample Submitted: Mar-19-2019	
MATERIAL/PRODUCT INFORMATION			
Material or Item Number:	Product or Style Number: ELMCCL01, ELMCWH01, ELXMCL01, ELXMWH01	Material Type: Inks (Screen Printing)	Material Name:
		White: Yes	
MATERIAL COLOR INFORMATION			
Color Name 1: White	Color Code 1: 10A	Color Name 2:	Color Code 2:
GCW#:	GCW# Color Description:		
COLOR SYSTEM TESTING (INKS/PAINTS)			
Base Name:	Base Color:	Pigment Name 1:	Pigment Color 1:
Pigment Name 2:	Pigment Color 2:	Pigment Name 3:	Pigment Color 3:

INDIVIDUAL TESTS

Is this submission for research and development (R&D) testing, non-standard testing, or a material requiring a unique multiple test package as directed by Nike?

No

OVERALL TEST RESULTS

Overall Test Result:

Pass

Test/Report Date:

Mar-22-2019

RSL Submit #:

164966

Partial Result:

No

Testing Delayed:

No

Reason for Delay:

Remarks

TEST PACKAGE SUMMARY

Test Package	PASS	FAIL	WARNING	Remarks
Inks (Screen Printing)	X			

SUMMARY OF FAILURES

Class Name	FAIL (KIDS)	FAIL (ADULT)	WARNING
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ANALYTE TESTS

Class	Chemical Name	CAS Number	Specific Limit Description (age ranges, screening)	Required Laboratory Reporting Limit	Nike Limit	Unit of Measure	Result	Pass/Fail Nike RSL
Alkylphenol Ethoxylates (NPEO, OPEO)	Nonylphenol Ethoxylate (NPEOs)	Various		20 (Sum of NPEO and OPEO)	100 (Sum of NPEO and OPEO)	ppm	ND	Non Detect - Pass
Alkylphenol Ethoxylates (NPEO, OPEO)	Octylphenol Ethoxylate (OPEOs)	Various		20 (Sum of NPEO and OPEO)	100 (Sum of NPEO and OPEO)	ppm	ND	Non Detect - Pass
Sum of Alkylphenol Ethoxylates (NPEO, OPEO)	Sum of NPEO & OPEO	Sum_NPEO_OPEO		20 (Sum of NPEO and OPEO)	Sum of NPEO and OPEO: <=100 - Pass >100 and <=250 - Warning >250 - Fail	ppm	ND	Non Detect - Pass
Formaldehyde	Formaldehyde	50-00-0		16	75 (Adults and children) 16 (Infant/toddler)	ppm	ND	Non Detect - Pass
Metals - Total	Arsenic (As)	7440-38-2		10	100	ppm	ND	Non Detect - Pass
Metals - Total	Cadmium (Cd)	7440-43-9		5	40	ppm	ND	Non Detect - Pass
Metals - Total	Lead (Pb)	7439-92-1		10	90	ppm	ND	Non Detect - Pass
Metals - Total	Mercury (Hg)	7439-97-6		0.1	0.5	ppm	ND	Non Detect - Pass
Organotin Compounds	Dibutyltin (DBT)	Various		0.1	1	ppm	ND	Non Detect - Pass
Organotin Compounds	Diocetyl tin (DOT)	Various		0.1	<=1 ppm - Pass >1 and <=50 ppm - Warning >50 - Fail	ppm	ND	Non Detect - Pass
Organotin Compounds	Monobutyltin (MBT)	Various		0.1	1	ppm	ND	Non Detect - Pass
Organotin Compounds	Tributyltin (TBT)	Various		0.1	0.5	ppm	ND	Non Detect - Pass
Organotin Compounds	Triphenyltin (TPhT)	Various		0.1	0.5	ppm	ND	Non Detect - Pass
Organotin Compounds	Tricyclohexyltin (TCyHT)	Various		0.1	1	ppm	ND	Non Detect - Pass
Organotin Compounds	Trimethyltin (TMT)	Various		0.1	1	ppm	ND	Non Detect - Pass

Class	Chemical Name	CAS Number	Specific Limit Description (age ranges, screening)	Required Laboratory Reporting Limit	Nike Limit	Unit of Measure	Result	Pass/Fail Nike RSL
Organotin Compounds	Trioctyltin (TOT)	Various		0.1	1	ppm	ND	Non Detect - Pass
Organotin Compounds	Tripropyltin (TPT)	Various		0.1	1	ppm	ND	Non Detect - Pass
Phthalates	Butylbenzylphthalate (BBP)	85-68-7		50	500 (each) 1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass
Phthalates	Diisobutylphthalate (DIBP)	84-69-5		50	500 (each) 1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass
Phthalates	Diisodecylphthalate (DIDP)	26761-40-0		50	500 (each) 1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass
Phthalates	Di-n-hexylphthalate (DnHP)	84-75-3		50	500 (each) 1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass
Phthalates	Di-n-octylphthalate (DNOP)	117-84-0		50	500 (each) 1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass
Phthalates	Di(2-ethylhexyl)-phthalate (DEHP)	117-81-7		50	500 (each) 1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass
Phthalates	Dibutylphthalate (DBP)	84-74-2		50	500 (each) 1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass
Phthalates	Dicyclohexyl phthalate (DCHP)	84-61-7		50	500 (each) 1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass
Phthalates	Diethylphthalate (DEP)	84-66-2		50	500 (each) 1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass
Phthalates	Di-Iso-nonylphthalate (DINP)	28553-12-0		50	500 (each) 1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass
Phthalates	Dimethylphthalate (DMP)	131-11-3		50	500 (each) 1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass

Class	Chemical Name	CAS Number	Specific Limit Description (age ranges, screening)	Required Laboratory Reporting Limit	Nike Limit	Unit of Measure	Result	Pass/Fail Nike RSL
Phthalates	Di-n-pentyl phthalate (DPENP)	131-18-0		50	500 (each) 1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass
Phthalates	Sum of Phthalates	Sum_Phthal		50	1000 (sum of all phthalates)	ppm	ND	Non Detect - Pass
Polyvinyl-chloride (PVC)	Polyvinyl-chloride (PVC)	9002-86-2		PVC 10% (Due to complexity of analysis, Nike defines detection limit as 10%)	Not Detected	%	Absent	Non Detect - Pass
Tin Screening	Tin Screening (all materials)	7440-31-5	If Tin > 0.1, Organotin Compounds analysis required	0.1	0.1 (if Tin > 0.1, Organotin Compounds analysis required)	ppm	2.7	Organotin Compounds analysis required

I Certify that the information provided on this form is correct and accurate:

Yes

Title: CSO
Name: Yvonne Wang
Date: Mar-22-2019