



CONVERSE

Hurley



NIKE GOLF

Tuesday, April 16, 2019, 8:19:54 AM

File Name : NIKE_FW_PASS_KID_PASS_ADULT_Crecimiento Zhongshan Footwear Material Co. Ltd(C_Thermo_166301.pdf)

SAMPLE SUBMITTER INFORMATION

Sample Submitter Name: Ruby Wang	Sample Submitter Email: zsqc@crmto.com	Sample Submitter Phone: 13715631696
Business ID:		

LAB INFORMATION

Testing Lab: CTI (Shenzhen) Ltd.	Lab Contact Name: Kevin Lu	Lab Contact Email: Kevin.lu@cti-cert.com
RSL Version: RSL: May 2018		Lab Reference: A2190077706101

BRAND INFORMATION

Brand: NIKE	Product Type: Footwear	
Licenses: No	Licensee Name:	Brand Liaison Office (LO): Unknown

FACILITY INFORMATION

Vendor		
Factory	Factory Location Code:	Factory Name:
Vendor	Vendor Location Code: 365.3	Vendor Name: Crecimiento Zhongshan Footwear Material Co., Ltd(CRMTO Zhongshan)
Ink/Dye	Ink/Dye Manufacturer Code:	Ink/Dye Manufacturer Name:
Other Manufacturer		Other Manufacturer Name:

SAMPLE INFORMATION			
Retest: No	Previous Lab Reference #:	Previous RSL Submit #:	
Sample Description: grey PU foam			
Season: SPSU	Year: 2019	Sample Type: Production-ready material	
Sample Country of Origin: China	Date Sample Made:	Date Sample Submitted: Apr-09-2019	
MATERIAL/PRODUCT INFORMATION			
Material or Item Number: 362	Product or Style Number:	Material Type: Thermoplastics/Polymers	Material Name: PU001
		White: No	
MATERIAL COLOR INFORMATION			
Color Name 1: GREY	Color Code 1: GREY	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:

Apr-16-2019

RSL Submit #:

166301

Partial Result:

No

Testing Delayed:

No

Reason for Delay:

Remarks

TEST PACKAGE SUMMARY

Test Package	PASS	FAIL	WARNING	Remarks
Thermoplastics/Polymers	X			

SUMMARY OF FAILURES

Class Name	FAIL (KIDS)	FAIL (ADULT)	WARNING

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	Dioctyltin (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	455	Organotin Compounds analysis required
UV Inhibitors	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7		100	1000	ppm	ND	Non Detect - Pass
UV Inhibitors	2,4-Di-tert-butyl-6-(5-chlorobenzotriazole-2-yl) phenol (UV-327)	3864-99-1		100	1000	ppm	ND	Non Detect - Pass
UV Inhibitors	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1		100	1000	ppm	ND	Non Detect - Pass
UV Inhibitors	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl) phenol (UV-350)	36437-37-3		100	1000	ppm	ND	Non Detect - Pass

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

Yes

Title: Technical Manager

Name: Hill Zheng

Date: Apr-16-2019