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Nike RSL ReportR-0006341Overall Test ResultPassNon-compliancesNoneReport Issue Date25-Nov-2019 07:27:29SUPPLIER INFORMATIONOne Stroke InksSupplier NameOne Stroke InksSupplier LocationProduct InformationGENERAL INFORMATIONProduct TypeProduct TypeApparelTesting TypeProduction-ready materialMaterial NamePVC Free InkMaterial NumberR0000005622Style NumberScreenprinting Inks - WhiteTest PackagesAlkylphenol Ethoxylates (NFFormaldehyde Material (Total)Protact (Total)	
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SUPPLIER INFORMATION     Supplier Name   One Stroke Inks     Supplier Location     GENERAL INFORMATION     Brand Tested For     Product Type     Apparel     Testing Type     Product Type     Apparel     Material Name     PVC Free Ink     Material Number     Sample Description     Printed sample     Material Types     Screenprinting Inks - White     Test Packages     Alkylphenol Ethoxylates (NF	
Supplier Name   One Stroke Inks     Supplier Location   Intervention     GENERAL INFORMATION   Intervention     Brand Tested For   Intervention     Product Type   Apparel     Testing Type   Production-ready material     Material Name   PVC Free Ink     Material Number   R0000005622     Style Number   Screenprinting Inks - White     Material Types   Screenprinting Inks - White     Test Packages   Alkylphenol Ethoxylates (NF	
Supplier Location     GENERAL INFORMATION     Brand Tested For     Product Type     Apparel     Testing Type     Production-ready material     Material Name     PVC Free Ink     Material Number     Sample Description     Printed sample     Material Types     Screenprinting Inks - White     Test Packages     Alkylphenol Ethoxylates (NE     Formaldehyde	
GENERAL INFORMATION     Brand Tested For   Image: Colspan="2">Image: Colspan="2">Colspan="2">Image: Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"Colspan="2"Colspan="2">Colspan="2"Colspan="2"Colspan="2"Colspan="2">Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2">Colspan="2"Colspan="	
Brand Tested ForImage: Constraint of the stress	
Product TypeApparelTesting TypeProduction-ready materialMaterial NamePVC Free InkMaterial NumberR0000005622Style NumberSample DescriptionSample DescriptionPrinted sampleMaterial TypesScreenprinting Inks - WhiteTest PackagesAlkylphenol Ethoxylates (NF Formaldehyde	
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Test Packages Alkylphenol Ethoxylates (NF   Formaldehyde	
Formaldehyde	
	PEO, OPEO)
Metals (Total)	
Organotin Compounds	
Phthalates	
Polyvinyl Chloride (PVC)	

## LABORATORY INFORMATION



## NIKE RSL TEST REPORT

Lab	Bureau Veritas
Location	Buffalo - US
Lab Reference Number	51193120112

## SAMPLE SUBMITTER INFORMATION

Name	Belinda Lobb
E-mail	blobb@osinks.com

TEST RESULTS BY CLASS						
Alkylphenol Ethoxylates (NPEO, OPEO)	Pass					
Formaldehyde	Pass					
Metals (Total)	Pass					
Organotin Compounds	Pass					
Phthalates	Pass					
Polyvinyl Chloride (PVC)	Pass					

TEST RESULTS BY CHEMICAL										
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 ETHOXYI	ATES (NPEC	, OPEO)								
Nonylphenol Ethoxylate (NPEOs)	various		20	100 (groupSum)	ppm	Non Detected Pass	Non Detected			
Octylphenol Ethoxylate (OPEOs)	various		20	100 (groupSum)	ppm	Non Detected Pass	Non Detected			
FORMALDEHYDE										







TEST RESULTS BY CH	EMICAL						
Chemical Name	CAS Number	Specific Limit Description (age ranges, screening)	Required Laboratory Reporting Limit	Nike Limit	Unit of Measure	Result	Pass/Fail Nike RSL
Formaldehyde	50-00-0		16	16	ppm	Non Detected Pass	Non Detected
METALS (TOTAL)		1	I	r	T	- I	1
Arsenic (As)	7440-38-2		10	100	ppm	Non Detected Pass	Non Detected
Cadmium (Cd)	7440-43-9		5	40	ppm	Non Detected Pass	Non Detected
Lead (Pb)	7439-92-1		10	90	ppm	Non Detected Pass	Non Detected
Mercury (Hg)	7439-97-6		0.1	0.5	ppm	Non Detected Pass	Non Detected
ORGANOTIN COMPOU	NDS	•					
Dibutyltin (DBT)	Various		0.1	1	ppm	Non Detected Pass	Non Detected
Dioctyltin (DOT)	Various		0.1	1	ppm	Non Detected Pass	Non Detected
Monobutyltin (MBT)	Various		0.1	1	ppm	Non Detected Pass	Non Detected







TEST RESULTS BY CH	EMICAL						
Chemical Name	CAS Number	Specific Limit Description (age ranges, screening)	Required Laboratory Reporting Limit	Nike Limit	Unit of Measure	Result	Pass/Fail Nike RSL
Tin Screening (all materials)	7440-31-5	If Tin> 0.1, Organotin Compounds analysis required		0.1	ppm	0.108	Info Only
Tributyltin (TBT)	Various		0.1	0.5	ppm	Non Detected Pass	Non Detected
Tricyclohexyltin (TCyHT)	Various		0.1	1	ppm	Non Detected Pass	Non Detected
Trimethyltin (TMT)	Various		0.1	1	ppm	Non Detected Pass	Non Detected
Trioctyltin (TOT)	Various		0.1	1	ppm	Non Detected Pass	Non Detected
Triphenyltin (TPhT)	Various		0.1	0.5	ppm	Non Detected Pass	Non Detected
Tripropyltin (TPT)	Various		0.1	1	ppm	Non Detected Pass	Non Detected
PHTHALATES							







TEST RESULTS BY CHEM	NICAL						
Chemical Name	CAS Number	Specific Limit Description (age ranges, screening)	Required Laboratory Reporting Limit	Nike Limit	Unit of Measure	Result	Pass/Fail Nike RSL
1,2-benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	71888- 89-6		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
1,2-Benzenedicarboxylic acid, di-C7-11- branched and linear alkyl esters (DHNUP)	68515- 42-4		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
1,2-Benzenedicarboxylic acid, dipentylester, branched + linear	84777- 06-0		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Bis(2-methoxyethyl) phthalate	117-82-8		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Butylbenzylphthalate (BBP)	85-68-7		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Di(2-ethylhexyl) -phthalate (DEHP)	117-81-7		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Di(2-methoxyethyl) phthalate (DMEP)	117-82-8		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected







TEST RESULTS BY CHE	MICAL						
Chemical Name	CAS Number	Specific Limit Description (age ranges, screening)	Required Laboratory Reporting Limit	Nike Limit	Unit of Measure	Result	Pass/Fail Nike RSL
Dibutylphthalate (DBP)	84-74-2		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Di(C6-C8 alkyl) phthalate (DIHP), branched, C7 rich	71888- 89-6		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Di(C7-C11 alkyl) phthalate (DHNUP), linear + branched	68515- 42-4		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Dicyclohexyl phthalate (DCHP)	84-61-7		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Diethylphthalate (DEP)	84-66-2		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Dihexylphthalate	68515- 50-4		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Diisobutylphthalate (DIBP)	84-69-5		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected







TEST RESULTS BY CHE	MICAL						
Chemical Name	CAS Number	Specific Limit Description (age ranges, screening)	Required Laboratory Reporting Limit	Nike Limit	Unit of Measure	Result	Pass/Fail Nike RSL
Diisodecylphthalate (DIDP)	26761- 40-0		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Diisohexyl phthalate (DIHP)	68515- 50-4		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Di-Iso-nonylphthalate (DINP)	28553- 12-0		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Diisooctyl phthalate (DIOP)	27554- 26-3		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Diisopentylphthalate (DIPP)	605-50-5		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Dimethylphthalate (DMP)	131-11-3		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected
Di-n-hexylphthalate (DnHP)	84-75-3		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected







TEST RESULTS BY CHEM	TEST RESULTS BY CHEMICAL								
Chemical Name	CAS Number	Specific Limit Description (age ranges, screening)	Required Laboratory Reporting Limit	Nike Limit	Unit of Measure	Result	Pass/Fail Nike RSL		
Di-n-octylphthalate (DNOP)	117-84-0		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected		
Di-n-pentyl phthalate (DPENP)	131-18-0		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected		
Di-n-pentylphthalate (DPP)	131-18-0		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected		
Dipropyl phthalate (DPRP)	131-16-8		50	500 (each); 1000 (groupSum)	ppm	Non Detected Pass	Non Detected		
POLYVINYL CHLORIDE (	PVC)								
Polyvinyl-chloride (PVC)	9002-86-2				Visual confirmatior	Absent າ	Pass		

