

Nike Apparel

906720051120251302\_Nike\_AP\_PASS\_KID\_PASS\_ADULT\_Lancer Group International  
\_6551\_YELLOW GS, YELLOW RS

RSL Version	Testing Lab	Lab Contact	Lab Contact Info
RSL August 2011	BVCPS - HONG KONG	DR LEE SIU MING	SIUMING.LEE@HK.BUREAUVERITAS.COM
Lab Reference Number	Liaison Office	Season	
5214-007-1199	Hong Kong	SPSU14	
Vendor Name	Other Vendor	Vendor Code	
Lancer Group International		LAN99	
Factory Name	Other Factory	Factory Code	
	UNKNOWN		
Submitter Company		Submitter Contact Name	
LANCER GROUP FAR EAST LTD.		DOMINIC CHAN	
Contact Email	Contact Phone	Contact Fax	
DOM@LANCERGROUP.COM	2341 7986	2790 9532	

Item Information:

Sample	PRINTED FABRIC			
Product Number (SKU)	Material Name	Material Type	Material/Item Number	
EVOLUTION	NX	Ink, Paint & Adhesives	6551	
Date Material Made	Date Sample Submitted	Color Name 1	Color Code1	
01/02/2014	01/20/2014	YELLOW	YELLOW GS, YELLOW	
Color Name 2	Color Code2	GCW#	GCW# Color Description	
WHTIE	WHTIE			
Sample Type	Overall PASS/FAIL	Retest	Test/Report	RSL SUBMIT #
Production Quality	PASS	No	01/23/2014	906720051120251302
Partial Results	NO	COO	Canada	
Testing Delayed	NO	Reason for Delay		
Previous LRN		Previous RSL SUBMIT #		
Remarks				
Yellow dried paint				

RSL Category: RSL

Test Packages	PASS	FAIL (Kids)	FAIL (Adults)	Remarks
Ink, Paint & Adhesive	X			

Title: Supervisor, Analytical

Name: Ms. Edith Lee

Signature: 

Title: Senior Manager,

Name: Dr. Lee Siu Ming

Signature: 

PARAMETER / CAS #	ANALYTICAL METHOD	REPORTING LIMIT	RESULT	PASS/FAIL NIKE RSL
<b>Formaldehyde</b>	<b>ISO 14184-1</b>			
Formaldehyde - Infant/Toddler / 50-00-0	< 20.0 mg/kg (kids)	20.0 mg/kg	ND	PASS
Formaldehyde - Little Kids, Big Kids & Adults / 50-00-0	< 75 mg/kg (adults)	20.0 mg/kg	ND	PASS
<b>Metals</b>	<b>Nike In-house, total digestion</b>			
Cadmium / 7440-43-9	< 50 mg/kg (reporting limit 25 mg/kg)	25 mg/kg	ND	PASS
Chromium / 7440-47-3	< 3 mg/kg (reporting limit 3 mg/kg)	3 mg/kg		
Lead / 7439-92-1	< 90 mg/kg (reporting limit 50 mg/kg)	50 mg/kg	ND	PASS
Mercury / 7439-97-6	< 1.0 mg/kg (reporting limit 0.1 mg/kg)	0.1 mg/kg	ND	PASS
Nickel / 7440-02-2	no RSL requirement	null	2.55	INFO ONLY
Tin / 7440-31-5	< 0.1 mg/kg (reporting limit 0.1 mg/kg)	0.1 mg/kg	0.63	INFO ONLY
<b>NPEO/OPEO</b>	<b>Methanol extraction, LC-MS or LC-DAD</b>			
Nonylphenol ethoxylate (CAS# multiple isomers)	< 100 mg.kg		ND	INFO ONLY
Octylphenol ethoxylate (CAS# multiple isomers)	< 100 mg/kg		ND	INFO ONLY
Sum of NPEO & OPEO	< 100 mg/kg	50 mg/kg	ND	PASS
<b>Organotins</b>	<b>Nike In House Method: Based on DIN 38407-13 &amp; ISO 17353:2005</b>			
Tributyltin, TBT / 56573-85-4	< 0.5 mg/kg	0.1 mg/kg	ND	PASS
Triphenyltin, TPhT / 668-34-8	< 0.5 mg/kg	0.1 mg/kg	ND	PASS
Total of TBT and TPhT	< 0.5 mg/kg TIN	0.1 mg/kg	ND	PASS
Monobutyltin, MBT / 78763-54-9	Information Only	0.1 mg/kg	ND	INFO ONLY
Tetrabutyltin, TeBT / 1461-25-2	Information Only	0.1 mg/kg	ND	INFO ONLY
Monooctyltin, MOT	Information Only	0.1 mg/kg	ND	INFO ONLY
Dioctyltin, DOT	Information Only	0.1 mg/kg	ND	INFO ONLY
Dibutyltin DBT / 1002-53-5 (Infant&Toddler)	< 1.0 mg/kg	0.1 mg/kg	ND	PASS
Dibutyltin, DBT / 1002-53-5	< 1.0 mg/kg	0.1 mg/kg	ND	INFO ONLY
<b>Phthalates</b>	<b>Nike In-house Method (Phthalates)</b>			
DINP, di-isononyl phthalate / 28553-12-0	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DEHP, di(ethylhexyl) phthalate / 117-81-7	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DNOP, di-n-octyl phthalate / 117-84-0	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DIDP, di-iso-decyl phthalate / 26761-40-0	<500 mg/kg	50 mg/kg	ND	INFO ONLY
BBP, butyl benzyl phthalate / 85-68-7	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DBP, dibutyl phthalate / 84-74-2	<500 mg/kg	50 mg/kg	ND	INFO ONLY

PARAMETER / CAS #	ANALYTICAL METHOD	REPORTING LIMIT	RESULT	PASS/FAIL NIKE RSL
<b>Phthalates</b>	<b>Nike In-house Method (Phthalates)</b>			
DiBP di-isobutyl phthalate / 84-69-5	<500 mg/kg	50 mg/kg	ND	INFO ONLY
Total of listed phthalates: Infant/Toddler/Kids	<500 mg/kg, Sum		ND	PASS
Total of listed phthalates: Adults	< 1000 mg/kg	50 mg/kg	ND	PASS
<b>PVC, Polyvinylchloride</b>	<b>Beilstein's Test &amp; Infrared Analysis</b>			
PVC / 9002-86-2	not detected	10%	ND	PASS

Nike

Apparel

906720051120251303\_Nike\_AP\_PASS\_KID\_PASS\_ADULT\_Lancer Group International  
\_6551\_BLUE GS, BLUE RS

RSL Version	Testing Lab	Lab Contact	Lab Contact Info
RSL August 2011	BVCPS - HONG KONG	DR LEE SIU MING	SIUMING.LEE@HK.BUREAUVERITAS.COM
Lab Reference Number	Liaison Office	Season	
5214-007-1201	Hong Kong	SPSU14	
Vendor Name	Other Vendor	Vendor Code	
Lancer Group International		LAN99	
Factory Name	Other Factory	Factory Code	
	UNKNOWN		
Submitter Company		Submitter Contact Name	
LANCER GROUP FAR EAST LTD.		DOMINIC CHAN	
Contact Email	Contact Phone	Contact Fax	
DOM@LANCERGROUP.COM	2341 7986	2790 9532	

Item Information:

<b>Sample</b>	PRINTED FABRIC			
Product Number (SKU)	Material Name	Material Type	Material/Item Number	
EVOULITON	NX	Ink, Paint & Adhesives	6551	
Date Material Made	Date Sample Submitted	Color Name 1	Color Code1	
01/02/2014	01/20/2014	BLUE	BLUE GS, BLUE RS	
Color Name 2	Color Code2	GCW#	GCW# Color Description	
GREEN	BS			
Sample Type	Overall PASS/FAIL	Retest	Test/Report	RSL SUBMIT #
Production Quality	PASS	No	01/23/2014	906720051120251303
<b>Partial Results</b>	NO	<b>COO</b>	Canada	
<b>Testing Delayed</b>	NO	<b>Reason for Delay</b>		
<b>Previous LRN</b>		<b>Previous RSL SUBMIT #</b>		
<b>Remarks</b>				
Remark: Chlorinated compound was found by screening test but non-PVC compound was identified by FTIR Test Item(s): Blue dried paint				
<b>RSL Category:</b>	RSL			
Test Packages	PASS	FAIL (Kids)	FAIL (Adults)	Remarks
Ink, Paint & Adhesive	X			

**Title:** Supervisor, Analytical

**Name:** Ms. Edith Lee

**Signature:** 

**Title:** Senior Manager,

**Name:** Dr. Lee Siu Ming

**Signature:** 

PARAMETER / CAS #	ANALYTICAL METHOD	REPORTING LIMIT	RESULT	PASS/FAIL NIKE RSL
<b>Formaldehyde</b>		<b>ISO 14184-1</b>		
Formaldehyde - Infant/Toddler / 50-00-0	< 20.0 mg/kg (kids)	20.0 mg/kg	ND	PASS
Formaldehyde - Little Kids, Big Kids & Adults / 50-00-0	< 75 mg/kg (adults)	20.0 mg/kg	ND	PASS
<b>Metals</b>		<b>Nike In-house, total digestion</b>		
Cadmium / 7440-43-9	< 50 mg/kg (reporting limit 25 mg/kg)	25 mg/kg	ND	PASS
Chromium / 7440-47-3	< 3 mg/kg (reporting limit 3 mg/kg)	3 mg/kg		
Lead / 7439-92-1	< 90 mg/kg (reporting limit 50 mg/kg)	50 mg/kg	ND	PASS
Mercury / 7439-97-6	< 1.0 mg/kg (reporting limit 0.1 mg/kg)	0.1 mg/kg	ND	PASS
Nickel / 7440-02-2	no RSL requirement	null	1.04	INFO ONLY
Tin / 7440-31-5	< 0.1 mg/kg (reporting limit 0.1 mg/kg)	0.1 mg/kg	0.66	INFO ONLY
<b>NPEO/OPEO</b>		<b>Methanol extraction, LC-MS or LC-DAD</b>		
Nonylphenol ethoxylate (CAS# multiple isomers)	< 100 mg.kg		ND	INFO ONLY
Octylphenol ethoxylate (CAS# multiple isomers)	< 100 mg/kg		ND	INFO ONLY
Sum of NPEO & OPEO	< 100 mg/kg	50 mg/kg	ND	PASS
<b>Organotins</b>		<b>Nike In House Method: Based on DIN 38407-13 &amp; ISO 17353:2005</b>		
Tributyltin, TBT / 56573-85-4	< 0.5 mg/kg	0.1 mg/kg	ND	PASS
Triphenyltin, TPhT / 668-34-8	< 0.5 mg/kg	0.1 mg/kg	ND	PASS
Total of TBT and TPhT	< 0.5 mg/kg TIN	0.1 mg/kg	ND	PASS
Monobutyltin, MBT / 78763-54-9	Information Only	0.1 mg/kg	ND	INFO ONLY
Tetrabutyltin, TeBT / 1461-25-2	Information Only	0.1 mg/kg	ND	INFO ONLY
Monooctyltin, MOT	Information Only	0.1 mg/kg	ND	INFO ONLY
Diocetyl tin, DOT	Information Only	0.1 mg/kg	ND	INFO ONLY
Dibutyltin DBT / 1002-53-5 (Infant&Toddler)	< 1.0 mg/kg	0.1 mg/kg	ND	PASS
Dibutyltin, DBT / 1002-53-5	< 1.0 mg/kg	0.1 mg/kg	ND	INFO ONLY
<b>Phthalates</b>		<b>Nike In-house Method (Phthalates)</b>		
DINP, di-isononyl phthalate / 28553-12-0	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DEHP, di(ethylhexyl) phthalate / 117-81-7	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DNOP, di-n-octyl phthalate / 117-84-0	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DIDP, di-iso-decyl phthalate / 26761-40-0	<500 mg/kg	50 mg/kg	ND	INFO ONLY
BBP, butyl benzyl phthalate / 85-68-7	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DBP, dibutyl phthalate / 84-74-2	<500 mg/kg	50 mg/kg	ND	INFO ONLY

PARAMETER / CAS #	ANALYTICAL METHOD	REPORTING LIMIT	RESULT	PASS/FAIL NIKE RSL
<b>Phthalates</b>	<b>Nike In-house Method (Phthalates)</b>			
DiBP di-isobutyl phthalate / 84-69-5	<500 mg/kg	50 mg/kg	ND	INFO ONLY
Total of listed phthalates: Infant/Toddler/Kids	<500 mg/kg, Sum		ND	PASS
Total of listed phthalates: Adults	< 1000 mg/kg	50 mg/kg	ND	PASS
<b>PVC, Polyvinylchloride</b>	<b>Beilstein's Test &amp; Infrared Analysis</b>			
PVC / 9002-86-2	not detected	10%	ND	PASS

Nike

Apparel

906720051120251304\_Nike\_AP\_PASS\_KID\_PASS\_ADULT\_Lancer Group International  
\_6551\_6551 RED YS, RED BS, MAGENTA

RSL Version	Testing Lab	Lab Contact	Lab Contact Info
RSL August 2011	BVCPS - HONG KONG	DR LEE SIU MING	SIUMING.LEE@HK.BUREAUVERITAS.COM
Lab Reference Number	Liaison Office	Season	
5214-007-1200	Hong Kong	SPSU14	
Vendor Name	Other Vendor	Vendor Code	
Lancer Group International		LAN99	
Factory Name	Other Factory	Factory Code	
	UNKNOWN		
Submitter Company		Submitter Contact Name	
LANCER GROUP FAR EAST LTD.		DOMINIC CHAN	
Contact Email	Contact Phone	Contact Fax	
DOM@LANCERGROUP.COM	2341 7986	2790 9532	

Item Information:

<b>Sample</b>	PRINTED FABRIC			
Product Number (SKU)	Material Name	Material Type	Material/Item Number	
EOULTION NX	RED YS RED BS MAGENTA	Ink, Paint & Adhesives	6551	
Date Material Made	Date Sample Submitted	Color Name 1	Color Code1	
01/02/2014	01/20/2014	RED, MAGENTA	6551 RED YS, RED BS, MAGENTA	
Color Name 2	Color Code2	GCW#	GCW# Color Description	
Sample Type	Overall PASS/FAIL	Retest	Test/Report	RSL SUBMIT #
Production Quality	PASS	No	01/23/2014	906720051120251304
Partial Results	NO	COO	Canada	
Testing Delayed	NO	Reason for Delay		
Previous LRN		Previous RSL SUBMIT #		
Remarks				
Red dried paint				
RSL Category:	RSL			
Test Packages	PASS	FAIL (Kids)	FAIL (Adults)	Remarks
Ink, Paint & Adhesive	X			

**Title:** Supervisor, Analytical

**Name:** Ms. Edith Lee

**Signature:** 

**Title:** Senior Manager,

**Name:** Dr. Lee Siu Ming

**Signature:** 

PARAMETER / CAS #	ANALYTICAL METHOD	REPORTING LIMIT	RESULT	PASS/FAIL NIKE RSL
<b>Formaldehyde</b>	<b>ISO 14184-1</b>			
Formaldehyde - Infant/Toddler / 50-00-0	< 20.0 mg/kg (kids)	20.0 mg/kg	ND	PASS
Formaldehyde - Little Kids, Big Kids & Adults / 50-00-0	< 75 mg/kg (adults)	20.0 mg/kg	ND	PASS
<b>Metals</b>	<b>Nike In-house, total digestion</b>			
Cadmium / 7440-43-9	< 50 mg/kg (reporting limit 25 mg/kg)	25 mg/kg	ND	PASS
Chromium / 7440-47-3	< 3 mg/kg (reporting limit 3 mg/kg)	3 mg/kg		
Lead / 7439-92-1	< 90 mg/kg (reporting limit 50 mg/kg)	50 mg/kg	ND	PASS
Mercury / 7439-97-6	< 1.0 mg/kg (reporting limit 0.1 mg/kg)	0.1 mg/kg	ND	PASS
Nickel / 7440-02-2	no RSL requirement	null	ND	INFO ONLY
Tin / 7440-31-5	< 0.1 mg/kg (reporting limit 0.1 mg/kg)	0.1 mg/kg	0.68	INFO ONLY
<b>NPEO/OPEO</b>	<b>Methanol extraction, LC-MS or LC-DAD</b>			
Nonylphenol ethoxylate (CAS# multiple isomers)	< 100 mg.kg		ND	INFO ONLY
Octylphenol ethoxylate (CAS# multiple isomers)	< 100 mg/kg		ND	INFO ONLY
Sum of NPEO & OPEO	< 100 mg/kg	50 mg/kg	ND	PASS
<b>Organotins</b>	<b>Nike In House Method: Based on DIN 38407-13 &amp; ISO 17353:2005</b>			
Tributyltin, TBT / 56573-85-4	< 0.5 mg/kg	0.1 mg/kg	ND	PASS
Triphenyltin, TPhT / 668-34-8	< 0.5 mg/kg	0.1 mg/kg	ND	PASS
Total of TBT and TPhT	< 0.5 mg/kg TIN	0.1 mg/kg	ND	PASS
Monobutyltin, MBT / 78763-54-9	Information Only	0.1 mg/kg	ND	INFO ONLY
Tetrabutyltin, TeBT / 1461-25-2	Information Only	0.1 mg/kg	ND	INFO ONLY
Monooctyltin, MOT	Information Only	0.1 mg/kg	ND	INFO ONLY
Diocetyl tin, DOT	Information Only	0.1 mg/kg	ND	INFO ONLY
Dibutyltin DBT / 1002-53-5 (Infant&Toddler)	< 1.0 mg/kg	0.1 mg/kg	ND	PASS
Dibutyltin, DBT / 1002-53-5	< 1.0 mg/kg	0.1 mg/kg	ND	INFO ONLY
<b>Phthalates</b>	<b>Nike In-house Method (Phthalates)</b>			
DINP, di-isononyl phthalate / 28553-12-0	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DEHP, di(ethylhexyl) phthalate / 117-81-7	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DNOP, di-n-octyl phthalate / 117-84-0	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DIDP, di-iso-decyl phthalate / 26761-40-0	<500 mg/kg	50 mg/kg	ND	INFO ONLY
BBP, butyl benzyl phthalate / 85-68-7	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DBP, dibutyl phthalate / 84-74-2	<500 mg/kg	50 mg/kg	ND	INFO ONLY



PARAMETER / CAS #	ANALYTICAL METHOD	REPORTING LIMIT	RESULT	PASS/FAIL NIKE RSL
<b>Phthalates</b>	<b>Nike In-house Method (Phthalates)</b>			
DiBP di-isobutyl phthalate / 84-69-5	<500 mg/kg	50 mg/kg	ND	INFO ONLY
Total of listed phthalates: Infant/Toddler/Kids	<500 mg/kg, Sum		ND	PASS
Total of listed phthalates: Adults	< 1000 mg/kg	50 mg/kg	ND	PASS
<b>PVC, Polyvinylchloride</b>	<b>Beilstein's Test &amp; Infrared Analysis</b>			
PVC / 9002-86-2	not detected	10%	ND	PASS

Nike

Apparel

906720051120251305\_Nike\_AP\_PASS\_KID\_PASS\_ADULT\_Lancer Group International  
\_6551\_6551 BLACK

RSL Version	Testing Lab	Lab Contact	Lab Contact Info
RSL August 2011	BVCPS - HONG KONG	DR LEE SIU MING	SIUMING.LEE@HK.BUREAUVERITAS.COM
Lab Reference Number	Liaison Office	Season	
5214-007-1202	Hong Kong	SPSU14	
Vendor Name	Other Vendor	Vendor Code	
Lancer Group International		LAN99	
Factory Name	Other Factory	Factory Code	
	UNKNOWN		
Submitter Company		Submitter Contact Name	
LANCER GROUP FAR EAST LTD.		DOMINIC CHAN	
Contact Email	Contact Phone	Contact Fax	
DOM@LANCERGROUP.COM	2341 7986	2790 9532	

Item Information:

<b>Sample</b>	PRINTED FABRIC			
Product Number (SKU)	Material Name	Material Type	Material/Item Number	
EVOULITON	NX	Ink, Paint & Adhesives	6551	
Date Material Made	Date Sample Submitted	Color Name 1	Color Code1	
01/02/2014	01/20/2014	BLACK	6551 BLACK	
Color Name 2	Color Code2	GCW#	GCW# Color Description	
VIOLET	6551 VIOLET			
Sample Type	Overall PASS/FAIL	Retest	Test/Report	RSL SUBMIT #
Production Quality	PASS	No	01/23/2014	906720051120251305
Partial Results	NO	COO	Canada	
Testing Delayed	NO	Reason for Delay		
Previous LRN		Previous RSL SUBMIT #		
Remarks				
Dark violet dried paint				
RSL Category:	RSL			
Test Packages	PASS	FAIL (Kids)	FAIL (Adults)	Remarks
Ink, Paint & Adhesive	X			


**Title:** Supervisor, Analytical

**Name:** Ms. Edith Lee

**Signature:** 

**Title:** Senior Manager,

**Name:** Dr. Lee Siu Ming

**Signature:** 

PARAMETER / CAS #	ANALYTICAL METHOD	REPORTING LIMIT	RESULT	PASS/FAIL NIKE RSL
<b>Formaldehyde</b>		<b>ISO 14184-1</b>		
Formaldehyde - Infant/Toddler / 50-00-0	< 20.0 mg/kg (kids)	20.0 mg/kg	ND	PASS
Formaldehyde - Little Kids, Big Kids & Adults / 50-00-0	< 75 mg/kg (adults)	20.0 mg/kg	ND	PASS
<b>Metals</b>		<b>Nike In-house, total digestion</b>		
Cadmium / 7440-43-9	< 50 mg/kg (reporting limit 25 mg/kg)	25 mg/kg	ND	PASS
Chromium / 7440-47-3	< 3 mg/kg (reporting limit 3 mg/kg)	3 mg/kg		
Lead / 7439-92-1	< 90 mg/kg (reporting limit 50 mg/kg)	50 mg/kg	ND	PASS
Mercury / 7439-97-6	< 1.0 mg/kg (reporting limit 0.1 mg/kg)	0.1 mg/kg	ND	PASS
Nickel / 7440-02-2	no RSL requirement	null	1.12	INFO ONLY
Tin / 7440-31-5	< 0.1 mg/kg (reporting limit 0.1 mg/kg)	0.1 mg/kg	20.50	INFO ONLY
<b>NPEO/OPEO</b>		<b>Methanol extraction, LC-MS or LC-DAD</b>		
Nonylphenol ethoxylate (CAS# multiple isomers)	< 100 mg.kg		ND	INFO ONLY
Octylphenol ethoxylate (CAS# multiple isomers)	< 100 mg/kg		ND	INFO ONLY
Sum of NPEO & OPEO	< 100 mg/kg	50 mg/kg	ND	PASS
<b>Organotins</b>		<b>Nike In House Method: Based on DIN 38407-13 &amp; ISO 17353:2005</b>		
Tributyltin, TBT / 56573-85-4	< 0.5 mg/kg	0.1 mg/kg	ND	PASS
Triphenyltin, TPhT / 668-34-8	< 0.5 mg/kg	0.1 mg/kg	ND	PASS
Total of TBT and TPhT	< 0.5 mg/kg TIN	0.1 mg/kg	ND	PASS
Monobutyltin, MBT / 78763-54-9	Information Only	0.1 mg/kg	ND	INFO ONLY
Tetrabutyltin, TeBT / 1461-25-2	Information Only	0.1 mg/kg	ND	INFO ONLY
Monooctyltin, MOT	Information Only	0.1 mg/kg	ND	INFO ONLY
Diocetyl tin, DOT	Information Only	0.1 mg/kg	ND	INFO ONLY
Dibutyltin DBT / 1002-53-5 (Infant&Toddler)	< 1.0 mg/kg	0.1 mg/kg	ND	PASS
Dibutyltin, DBT / 1002-53-5	< 1.0 mg/kg	0.1 mg/kg	ND	INFO ONLY
<b>Phthalates</b>		<b>Nike In-house Method (Phthalates)</b>		
DINP, di-isononyl phthalate / 28553-12-0	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DEHP, di(ethylhexyl) phthalate / 117-81-7	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DNOP, di-n-octyl phthalate / 117-84-0	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DIDP, di-iso-decyl phthalate / 26761-40-0	<500 mg/kg	50 mg/kg	ND	INFO ONLY
BBP, butyl benzyl phthalate / 85-68-7	<500 mg/kg	50 mg/kg	ND	INFO ONLY
DBP, dibutyl phthalate / 84-74-2	<500 mg/kg	50 mg/kg	ND	INFO ONLY

PARAMETER / CAS #	ANALYTICAL METHOD	REPORTING LIMIT	RESULT	PASS/FAIL NIKE RSL
<b>Phthalates</b>	<b>Nike In-house Method (Phthalates)</b>			
DiBP di-isobutyl phthalate / 84-69-5	<500 mg/kg	50 mg/kg	ND	INFO ONLY
Total of listed phthalates: Infant/Toddler/Kids	<500 mg/kg, Sum		ND	PASS
Total of listed phthalates: Adults	< 1000 mg/kg	50 mg/kg	ND	PASS
<b>PVC, Polyvinylchloride</b>	<b>Beilstein's Test &amp; Infrared Analysis</b>			
PVC / 9002-86-2	not detected	10%	ND	PASS