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DATE: FEBRUARY 1, 2019

CERTIFICATE

TO WHOM IT MAY CONCERN :=

BASED ON THE INFORMATION AVAILABLE FROM OUR RAW MATERIAL SUPPLIERS, THE CURRENT PRODUCTS OFFERED IN THE PRODUCTION LINES ARE NOT INTENTIONALLY ADDED RAW MATERILAS ANY OF THE PROHIBITED SUBSTANCES ABOVE THE LIMIT OF RESTRICTED SUBSTANCE LIST(RSL) OF NIKE : MAY 2018.

TO THE BEST OF OUR KNOWLEDGE, IT MAY BE SAID THAT OUR SAID PRODUCTS SHOULD COMPLY WITH THE STANDARD LISTED IN RESTRICTED SUBSTANCE LIST(RSL) OF NIKE : MAY 2018 FOR THE MENTIONED CHEMICAL SUBSTANCES AS PER THE ENCLOSED SHEETS.

COMPLIANCE CONFORMATION OF THIS CERTIFICATE IS BASED ON OUR GENERAL EXPERIENCE AT THE TIME OF PUBLICATION OF THIS CERTIFICATE AND TESTS ON SAMPLES OF TYPICAL MANUFACTURE.

PHISITINT

THE GOODS MUST NOT BE CONTAMINATED AND / OR CHEMICAL REACTION WITH OTHER SUBSTANCES. THE GOODS MUST ALSO BE USED AT THE SUITABLE QUANTITY WITH PROPER APPLICATION.

REMARK:

1 *TECHNICAL DATA SHOWN ON THESE DOCUMENTS ARE BASED ON DATA FROM TESTING OF PRINTED FABRIC SAMPLES.*

2 *THIS CERTIFICATE COVERS TOTAL 3 PAGES INCLUDING THIS COVER SHEET.*

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RESTRICTED SUBSTANCE LIST(RSL): NIKE V. May 2018

TEST REPORT SUBSTANCES :	SGS THAILAND	Group(EXF)	Group(A)	Group(B)	Group(C)	Group(D)	Group(E)	Group(F)	Group(G)	Group(H)	Group(I)	Group(J)	NIKE V.May 2018
Substance List	Detection Limted	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Limit of authorisation
1. Formadehyde for baby	< 16 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	< 16 ppm
2.Formadehyde for others	< 16 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	75 ppm
3.Heavy Metals													
-Antimony(Sb)	1.0 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	30 ppm
-Arsenic(As)	0.2 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.2 ppm
-Lead(Pb)	0.2 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.2 ppm
-Camium(Cd)	0.1 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.1 ppm
-Chromium(Cr)	1.0 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1 ppm
-Hexavalent Chrome Cr(VI)	0.5 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.5 ppm
-Cobalt(Co)	1.0 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1 ppm
-Copper(Cu)	5.0 ppm	ND	ND	ND	ND	ND	ND	ND	ND	21	ND	ND	25 ppm
-Nickel(Ni)	0.5 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1 ppm
-Mercury(Hg)	0.02 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.02 ppm
4.Organotin Compounds													
-TBT	0.02 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.5 ppm
-TPhT	0.02 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.5 ppm
-DBT	0.02 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0 ppm
-DOT	0.02 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.0 ppm
5.Chlorinated Phenols													
-PCP	0.05 ppm	ND	ND	ND	ND	ND	ND	ND	ND	0.14	ND	ND	0.5 ppm
-TeCP	0.05 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.5 ppm
-TriCP	0.05 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.5 ppm
6.Orthophenylphenol(OPP)	0.5 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1000 ppm
7.Phthalates Content													
-DBP,BBP,DEHP,DNOP,DIBP,DMEP,DHP	30 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**sum ≤ 1000 ppm**
-DINP,DIDP,DIHP,DHNUP	50 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**each 500 ppm**
8.Azo Dyes	5.0 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	20 ppm
9.Chloroorganic Carrier													
-Chlorobenzenes	0.1 ppm	ND	ND	ND	0.5	0.5	ND	ND	ND	ND	ND	ND	
-Dichlorobenzenes	0.1 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.4	ND	
-Trichlorobenzenes	0.1 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
-Tetrachlorobenzenes	0.1 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
-Pentachlorobenzene	0.1 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	sum ≤ 1 ppm
-Hexachlorobenzene	0.1 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
-Chlorotoluenes	0.1 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
-Dichlorotoluenes	0.1 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
-Trichlorotoluenes	0.1 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
-Tetrachlorotoluenes	0.1 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
-Pentachlorotoluene	0.1 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
10.Alkylphenol Ethoxylates(APEOs)	10 ppm	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**sum ≤ 100 ppm**
11.Polyaromatic hydrocarnons(PAHs)	0.1 ppm	ND	ND	NAP 0.3	ND	ND	ND	ND	ND	ND	ND	ND	sum ≤ 10 ppm

* Remark : 1 ppm(parts per million)= 1 mg/kg = 0.0001% by weight
2.Pigment printed on white woven cotton fabric 5 % owp.
3.ND = Not Detected
4. Product Group name = Appendix A

TECHNICAL DATA SHOWN ON THESE DOCUMENTS ARE BASED ON DATA FROM TESTING OF PRINTED FABRIC SAMPLES.

Appendix : A Product Group name

GROUP (EXF) EUROMIN FLUORESCENT PIGMENT RESIN COLOUR
LEMON YELLOW EXF 08A,YELLOW EXF 15A,ORANGE EXF 14,BRILLIANT GREEN EXF 11,GREEN EXF 12
RED EXF 13,PINK EXF 17,ROSE EXF 27,RUBINE EXF 37,MAGENTA EXF 47,VIOLET EXF 67, VIOLET EXF 69,BRILLIANT BLUE EXF 77 , BLUE EXF 18
GROUP (A) EUROMIN PIGMENT RESIN COLOUR
GOLD YELLOW RR , GOLD YELOW 3R ,GOLD YELLOW KRR ,YELLOW FRH,YELLOW KGS , YELLOW KGN ,YELLOW KGR ,YELLOW KM , YELLOW KT
YELLOW GS CONC , YELLOW GN CONC , YELLOW GS , YELLOW 3GS,YELLOW P2G , YELLOW P3G , YELLOW PRE , YELLOW HR ,YELLOW 2R CONC,BROWN RR
GROUP (B) EUROMIN PIGMENT RESIN COLOUR
ORANGE R , ORANGE G , ORANGE GLT , ORANGE FF2R ,ORANGE PGR , ORANGE PRG , ORANGE KG CONC
BROWN GRF , BROWN PBL , BROWN FR
GROUP (C) EUROMIN PIGMENT RESIN COLOUR
RED TRC , RED K3RN , RED PGC , RED KBH
RED RB , RED PF-S , RED RHB , RED PGN,SCARLET FF2G
GROUP (D) EUROMIN PIGMENT RESIN COLOUR
RED PB , RED PBN , RED KB , CRIMSON ECO-AK
ROSE FR , ROSE FB , PINK FBL , PINK FBL CONC
GROUP (E) EUROMIN PIGMENT RESIN COLOUR
RED FFB , RED FF2B , RED E3BS , RED VIOLET P3B
PINK P3BL , PINK PE3B
GROUP (F) EUROMIN PIGMENT RESIN COLOUR
BORDEAUX RR , BORDEAUX FRT , BORDEAUX BCS
GROUP (G) EUROMIN PIGMENT RESIN COLOUR
BLUE FFR , BLUE FFGB , BLUE FFG , BLUE FGG , BLUE FBC,BLUE FBCH,BLUE FBLT,BLUE F2GN,BLUE CLA,BLUE KRC , BLUE KRH , BLUE KG CONC , BLUE KGS,BLUE B01 , BLUE B02 , DARK BLUE ECO , BLUE TG
BLUE HS,BLUE PB , BLUE PBG , BLUE PRR , SKY BLUE PF 7,TURQUOISE BLUE GGS,TURQUOISE BLUE CP,TURQUOISE BLUE PGT,NAVY BLUE RL,NAVY BLUE PBC,NAVY BLUE PWN,NAVY BLUE AK-RR
GROUP (H) EUROMIN PIGMENT RESIN COLOUR
GREEN FB , GREEN FBN , GREEN B 7 ,GREEN FGG , GREEN FGG H/C,GREEN PG 125 , GREEN KG CONC
GROUP (I) EUROMIN PIGMENT RESIN COLOUR
VIOLET BL , VIOLET BLC , VIOLET PB , VIOLET PBN
VIOLET PFB , VIOLET CP NEW , VIOLET HC , VIOLET MS02 ,VIOLET MS 03 CONC , VIOLET MS 09
GROUP (J) EUROMIN PIGMENT RESIN COLOUR
BLACK C , BLACK CK , BLACK K 38
BLACK KNC , BLACK KSN , BLACK MS 40 , BLACK NJ , BLACK TNJ

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