



TEST REPORT

NUMBER: SZHH0032774101S1

APPLICANT: NIRVE SPORTS LTD
15401 ASSEMBLY LANE
HUNTINGTON BEACH, CA 92649
U.S.A.

DATE: Mar 27, 2009

*THIS IS TO SUPERSEDE REPORT
NO. SZHH0032774101/02 DATED
Feb 06, 2009*

SAMPLE DESCRIPTION:

ONE (1) SET SUBMITTED SAMPLE SAID TO BE :
ITEM NAME : **NIRVE HELLO KITTY 20" BICYCLE.**
MANUFACTURER : OVERLORD.
COUNTRY OF ORIGIN : CHINA.

TESTS CONDUCTED:

AS REQUESTED BY THE APPLICANT, FOR DETAILS REFER TO ATTACHED PAGE(S)

TO BE CONTINUED

AUTHORIZED BY:
FOR INTERTEK TESTING SERVICES
SHENZHEN LTD.

BEN N.L. LIN
GENERAL MANAGER



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CONCLUSION:

<u>TESTED SAMPLES</u>	<u>STANDARD</u>	<u>RESULT</u>
TESTED COMPONENTS OF SUBMITTED SAMPLE SET	U.S. CONSUMER PRODUCT SAFETY IMPROVEMENT ACT 2008 (H.R. 4040) TITLE I, SECTION 101 FOR TOTAL LEAD CONTENT IN NON-SURFACE COATING MATERIALS	PASS
COATINGS OF SUBMITTED SAMPLE SET	U.S. CODE OF FEDERAL REGULATIONS TITLE 16 CFR 1303 FOR TOTAL LEAD CONTENT IN SURFACE COATING	PASS
	U.S. CONSUMER PRODUCT SAFETY IMPROVEMENT ACT 2008 (H.R. 4040) TITLE I, SECTION 101 FOR TOTAL LEAD CONTENT IN SURFACE COATING	PASS
TESTED COMPONENTS OF SUBMITTED SAMPLE SET	US CONSUMER PRODUCT SAFETY IMPROVEMENT ACT 2008 (H.R.4040)TITLE I, SEC 108 REQUIREMENT ON PHTHALATE	PASS

AS REQUESTED BY THE APPLICANT, PHTHALATE TEST WAS CONDUCTED ONLY ON COMPONENTS LISTED IN THIS REPORT. OTHER COMPONENTS WERE NOT TESTED. HOWEVER, ACCORDING TO CPSIA FAQ, THE PROHIBITION OF PHTHALATE CONTENT UNDER CPSIA APPLIES TO ALL PARTS OF A PRODUCT.

AUTHORIZED BY:
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TEST REPORT

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TESTS CONDUCTED

1 TOTAL LEAD (Pb) CONTENT IN NON-SURFACE COATING MATERIALS

AS PER U.S. CONSUMER PRODUCT SAFETY IMPROVEMENT ACT 2008 (H.R. 4040), TITLE I, SECTION 101 FOR CHILDREN'S PRODUCTS CONTAINING LEAD, ACID DIGESTION METHOD WAS USED AND TOTAL LEAD CONTENT WAS DETERMINED BY INDUCTIVELY COUPLED ARGON PLASMA SPECTROMETRY.

<u>TESTED COMPONENT</u>	<u>RESULT IN ppm</u>
(1)	<10
(2)	<10
(3)	<10
(4)	35
(5)	<10
(6)	<10
(7)	<10
(8)	<10
(9)	<10
(10)	30
(11)	<10
(12)	<10
(13)	37
(14)	83
(15)	<10
(16)	48
(17)	<10
(18)	<10
(19)	486
(20)	<10
(21)	<10
(22)	<10
(23)	20
(24)	148
(25)	<10
(26)	<10
(27)	<10
(28)	<10
(29)	<10
(30)	<10
(31)	<10
(32)	<10
(33)	<10
(34)	<10
(35)	<10
(36)	<10
(37)	<10
(38)	<10
(39)	<10
(40)	<10
(41)	<10
(42)	<10
(43)	19



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<u>TESTED COMPONENT</u>	<u>RESULT IN ppm</u>
(44)	<10
(45)	<10
(46)	28
(47)	<10
(48)	<10
(49)	<10
(50)	<10
(51)	<10
(52)	<10
(53)	<10
(54)	<10
(55)	<10
(56)	<10
(57)	<10
(58)	<10
(59)	<10
(60)	<10
(61)	<10
(62)	<10
(63)	<10
(64)	<10
(65)	<10
(66)	<10
(67)	<10
(68)	<10
(69)	<10
(70)	<10
(71)	<10
(72)	<10
(73)	<10
(74)	<10
(75)	<10
(76)	<10
(77)	<10
(78)	<10
(79)	<10
(80)	<10
(81)	<10
(82)	<10
(83)	<10
(84)	<10
(85)	<10
(86)	<10
(87)	<10
(88)	<10
(89)	<10
(90)	<10
(91)	<10
(92)	<10
(93)	<10



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TESTS CONDUCTED

TESTED COMPONENT	RESULT IN ppm
(94)	<10
(95)	<10
(96)	<10
(97)	<10
(98)	<10
(99)	<10
(100)	<10
(101)	<10
(102)	<10
(103)	<10
(104)	<10
(105)	<10
(106)	<10

REQUIREMENT

600 ppm AFTER 10 FEB, 2009
300 ppm AFTER 14 AUG, 2009
100 ppm AFTER 14 AUG, 2011

REMARK :

ppm = PARTS PER MILLION
< = LESS THAN

TESTED COMPONENTS :

- (1) TRANSPARENT PLASTIC SHEET BACKED WITH DULL WHITE FOAM AND INACCESSIBLE COATINGS (SADDLE SURFACE).
- (2) BLACK PLASTIC (SADDLE PAN).
- (3) WHITE PLASTIC (GRIP).
- (4) DULL BLACK PLASTIC (BRACKET OF BELL).
- (5) BLACK PLASTIC (BRACKET OF FRONT REFLECTOR).
- (6) DULL BLACK PLASTIC (BACK OF REFLECTOR).
- (7) TRANSPARENT PLASTIC (REFLECTOR).
- (8) TRANSPARENT ORANGE PLASTIC (REFLECTOR).
- (9) TRANSPARENT RED PLASTIC (REFLECTOR).
- (10) BLACK PLASTIC (BRAKE SHOES).
- (11) BLACK PLASTIC (TIRE).
- (12) WHITE PLASTIC (TIRE).
- (13) BLACK PLASTIC (VALVE OF TIRE).
- (14) BLACK PLASTIC (CAP OF VALVE FOR TIRE).
- (15) BLACK PLASTIC (BRAKE CABLE HOUSING).
- (16) BLACK PLASTIC (PEDAL).
- (17) TRANSPARENT PLASTIC LABEL WITH INACCESSIBLE COATINGS (WARNING LABEL ON FRAME).
- (18) BLACK PLASTIC (CAP OF AXLE FOR REAR WHEEL).
- (19) BLACK PLASTIC (CAP OF HANDLEBAR STEM).
- (20) GREY PLASTIC (WASHER ON TOP OF HEAD TUBE).
- (21) SILVER COLOR PLATED METAL (HANDLEBAR).
- (22) SILVER COLOR PLATED METAL (HANDLEBAR STEM).
- (23) SILVER COLOR PLATED METAL (BRAKE LEVER).
- (24) SILVER COLOR METAL EXCLUDING COATING (BRACKET OF BRAKE LEVER).
- (25) BLACK PLATED METAL (LONG SCREW ON BRAKE LEVER).
- (26) BLACK PLATED METAL (SPRING ON LONG SCREW OF BRAKE LEVER).



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TESTS CONDUCTED

TESTED COMPONENTS :

- (27) BLACK PLATED METAL (SHORT SCREW ON BRAKE LEVER).
- (28) BLACK PLATED METAL (NUT OF SHORT SCREW FOR BRAKE LEVER).
- (29) SILVER COLOR METAL EXCLUDING COATING (BELL).
- (30) SILVER COLOR PLATED METAL (SCREW ON BELL).
- (31) SILVER COLOR METAL EXCLUDING COATING (BRACKET OF BELL).
- (32) BLACK PLATED METAL (SCREW OF BRACKET FOR TRANSPARENT REFLECTOR).
- (33) SILVER COLOR PLATED METAL (SCREW OF TRANSPARENT REFLECTOR).
- (34) SILVER COLOR PLATED METAL (HEAD LOCK NUT ON HEAD TUBE).
- (35) SILVER COLOR PLATED METAL (WASHER OF HEAD LOCK NUT ON HEAD TUBE).
- (36) SILVER COLOR PLATED METAL (BIG HEAD LOCK NUT ON HEAD TUBE).
- (37) SILVER COLOR PLATED METAL (HEAD CUP).
- (38) SILVER COLOR METAL EXCLUDING COATING (FRAME).
- (39) SILVER COLOR METAL EXCLUDING COATING (FRONT FORK).
- (40) SILVER COLOR METAL EXCLUDING COATING (FENDER).
- (41) SILVER COLOR PLATED METAL (BRAKE CABLE).
- (42) SILVER COLOR PLATED METAL (END CAP OF BRAKE CABLE HOUSING).
- (43) SILVER COLOR PLATED METAL (CABLE END FERRULE).
- (44) SILVER COLOR PLATED METAL (JOINT SCREW OF BRAKE CABLE ON BRAKE LEVER).
- (45) SILVER COLOR PLATED METAL (WASHER OF JOINT SCREW FOR BRAKE CABLE ON BRAKE LEVER).
- (46) SILVER COLOR PLATED METAL (BRAKE ARM).
- (47) SILVER COLOR PLATED METAL (CABLE ADJUSTING SCREW ON BRAKE).
- (48) SILVER COLOR PLATED METAL (NUT OF CABLE ADJUSTING SCREW ON BRAKE).
- (49) SILVER COLOR PLATED METAL (WASHER ON CABLE ADJUSTING SCREW OF BRAKE).
- (50) SILVER COLOR PLATED METAL (SMALL SCREW ON TOP OF CABLE ADJUSTING SCREW FOR BRAKE).
- (51) SILVER COLOR PLATED METAL (PINCH BOLT ON BRAKE).
- (52) SILVER COLOR PLATED METAL (NUT OF PINCH BOLT ON BRAKE).
- (53) SILVER COLOR PLATED METAL (WASHER ON PINCH BOLT OF BRAKE).
- (54) SILVER COLOR PLATED METAL (OUTER NUT OF CENTER MOUNTING BOLT FOR BRAKE).
- (55) SILVER COLOR PLATED METAL (INNER NUT OF CENTER MOUNTING BOLT FOR BRAKE).
- (56) WHITE PLASTIC (INNER WASHER OF CENTER MOUNTING BOLT FOR BRAKE).
- (57) SILVER COLOR PLATED METAL (STRADDLE CABLE ON BRAKE).
- (58) SILVER COLOR PLATED METAL (HOLDER OF STRADDLE CABLE FOR BRAKE).
- (59) SILVER COLOR PLATED METAL (BACK WASHER OF HOLDER FOR STRADDLE CABLE ON BRAKE).
- (60) SILVER COLOR PLATED METAL (HOLDER SCREW OF BRAKE SHOES).
- (61) SILVER COLOR PLATED METAL (WASHER OF HOLDER SCREW FOR BRAKE SHOES).
- (62) SILVER COLOR PLATED METAL (SCREW ON FENDER).
- (63) SILVER COLOR PLATED METAL (FENDER STAYS).
- (64) SILVER COLOR PLATED METAL (SCREW ON BASE OF FENDER STAYS).
- (65) SILVER COLOR PLATED METAL (WASHER ON SCREW OF BASE FOR FENDER STAYS).
- (66) SILVER COLOR PLATED METAL (RIM).
- (67) SILVER COLOR PLATED METAL (SPOKES).
- (68) SILVER COLOR PLATED METAL (AXLE OF WHEELS).
- (69) SILVER COLOR PLATED METAL (HUB).
- (70) SILVER COLOR PLATED METAL (OUTER NUT OF AXLE FOR WHEEL).
- (71) SILVER COLOR PLATED METAL (WASHER OF OUTER NUT FOR AXLE ON WHEEL).
- (72) BLACK PLATED METAL (INNER WASHER OF SCREW).
- (73) DULL BLACK PLASTIC (SURFACE OF PEDAL).
- (74) SILVER COLOR PLATED METAL (CRANK).



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TESTS CONDUCTED

TESTED COMPONENTS :

- (75) BLACK PLATED METAL (NUT OF CRANK).
- (76) SILVER COLOR PLATED METAL (HEXAGON NUT ON CRANK).
- (77) SILVER COLOR PLATED METAL (ROUND NUT ON CRANK).
- (78) SILVER COLOR PLATED METAL (CRANK HANGER CUP).
- (79) SILVER COLOR PLATED METAL (INNER CRANK HANGER CUP).
- (80) SILVER COLOR PLATED METAL (SADDLE RAIL ON SEAT SUPPORT).
- (81) SILVER COLOR PLATED METAL (SPRING ON SEAT SUPPORT).
- (82) SILVER COLOR PLATED METAL (SCREW ON SEAT SUPPORT).
- (83) SILVER COLOR PLATED METAL (NUT ON SEAT SUPPORT).
- (84) SILVER COLOR PLATED METAL (SADDLE CLAMP).
- (85) SILVER COLOR PLATED METAL (STAPLES ON SADDLE PAN).
- (86) SILVER COLOR PLATED METAL (SEAT POST).
- (87) SILVER COLOR PLATED METAL (SEAT POST CLAMP).
- (88) SILVER COLOR PLATED METAL (SCREW OF SEAT POST CLAMP).
- (89) SILVER COLOR METAL EXCLUDING COATING (CHAIN GUARD).
- (90) SILVER COLOR PLATED METAL (CHAIN WHEEL SET).
- (91) SILVER COLOR PLATED METAL (SCREW ON CHAIN GUARD).
- (92) SILVER COLOR PLATED METAL (KICKSTAND).
- (93) BLACK PLATED METAL (METAL SHEET OF CHAIN).
- (94) BLACK PLATED METAL (AXLE OF CHAIN).
- (95) BLACK PLATED METAL (COLUMN OF CHAIN).
- (96) BLACK PLATED METAL (REAR CHAIN WHEEL SET).
- (97) SILVER COLOR METAL EXCLUDING COATING (BRACKET OF REAR REFLECTOR).
- (98) SILVER COLOR PLATED METAL (NUT OF SCREW FOR FENDER).
- (99) SILVER COLOR PLATED METAL (WASHER OF SCREW FOR FENDER).
- (100) SILVER COLOR PLATED METAL (SCREW ON HANDLEBAR STEM).
- (101) SILVER COLOR PLATED METAL (PLATE ON HEAD TUBE).
- (102) SILVER COLOR PLATED METAL (CENTER MOUNTING AXLE OF BRAKE).
- (103) WHITE ADHESIVE FOAM (FASTENER ON PLATE OF HEAD TUBE).
- (104) BLACK PLASTIC (WASHER ON BASE HEAD TUBE CAP).
- (105) WHITE PAPER LABEL WITH TRANSPARENT PLASTIC FILM AND INACCESSIBLE COATING (STICKER ON BELL).
- (106) DARK BLUE PLASTIC (WASHER ON NUT).

DATE SAMPLE RECEIVED : NOV 19, 2008 & DEC 02, 2008

TESTING PERIOD : NOV 19, 2008 TO DEC 13, 2008



TEST REPORT

NUMBER: SZHH0032774101S1

TESTS CONDUCTED

2 TOTAL LEAD (Pb) CONTENT IN SURFACE COATING

AS PER U.S. CODE OF FEDERAL REGULATIONS TITLE 16 CFR 1303 AND U.S. CONSUMER PRODUCT SAFETY IMPROVEMENT ACT 2008 (H.R. 4040), TITLE I, SECTION 101 FOR CHILDREN'S PRODUCTS CONTAINING LEAD, ACID DIGESTION METHOD WAS USED AND TOTAL LEAD CONTENT WAS DETERMINED BY INDUCTIVELY COUPLED ARGON PLASMA SPECTROMETRY.

<u>TESTED COMPONENT</u>	<u>RESULT IN ppm</u>
(1)	<10
(2)	<10
(3)	<10
(4)	<10
(5)	<10
(6)	<10
(7)	<10
(8)	<10
(9)	96

REQUIREMENT

0.06% (600 ppm) ON OR BEFORE 14 AUG, 2009
0.009% (90 ppm) AFTER 14 AUG, 2009

ppm = PARTS PER MILLION
< = LESS THAN

TESTED COMPONENTS :

- (1) LACQUER WITH BASE COATINGS(PINK, WHITE) ON METAL (FRAME).
- (2) LACQUER WITH BASE COATINGS(DARK PINK, WHITE) ON METAL (HEAD TUBE, TOP TUBE, DOWN TUBE).
- (3) LACQUER WITH WHITE BASE COATING ON METAL (PATTERN ON FRAME).
- (4) LACQUER WITH BASE COATINGS(BRIGHT PINK, WHITE) ON METAL (PATTERN ON FRAME).
- (5) BLACK COATING ON METAL (BRAKE LEVER, BELL, BRACKET OF REAR REFLECTOR, PLATE ON HEAD TUBE).
- (6) LACQUER WITH BASE COATINGS(BLACK, RED, DARK BLUE, GREY, WHITE) ON METAL (LOGO ON CHAIN STAY).
- (7) LACQUER WITH BASE COATINGS(YELLOW, WHITE) ON METAL (NOSE OF KITTY ON FRAME).
- (8) LACQUER WITH BASE COATINGS(GOLD COLOR, PINK, WHITE) ON METAL (LOGO ON BOTTOM FRAME).
- (9) LACQUER WITH BASE COATINGS(DULL BLACK, PINK, WHITE) ON METAL (LOGO ON BOTTOM FRAME).

DATE SAMPLE RECEIVED : NOV 19, 2008 & DEC 02, 2008
TESTING PERIOD : NOV 19, 2008 TO DEC 13, 2008



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TESTS CONDUCTED

3 PHthalate Content Test

WITH REFERENCE TO ASTM D3421, BY GAS CHROMATOGRAPHIC-MASS SPECTROMETRIC (GC-MS) ANALYSIS.

	RESULT (% , w/w)			LIMIT (% , w/w)
	(1)	(2)	(3)	(MAX.)
DIBUTYL PHTHALATE (DBP)	<0.01	<0.01	<0.01	0.1
DIETHYL HEXYL PHTHALATE (DEHP)	<0.01	<0.01	<0.01	0.1
BENZYL BUTYL PHTHALATE (BBP)	<0.01	<0.01	<0.01	0.1

	RESULT (% , w/w)			LIMIT (% , w/w)
	(1)	(2)	(3)	(MAX.)
DI-ISO-NONYL PHTHALATE (DINP)	0.01	<0.01	<0.01	0.1
DI-N-OCTYL PHTHALATE (DNOP)	<0.01	<0.01	<0.01	0.1
DI-ISO-DECYL PHTHALATE (DIDP)	<0.01	<0.01	<0.01	0.1

	RESULT (% , w/w)			LIMIT (% , w/w)
	(4)	(5)	(6)	(MAX.)
DIBUTYL PHTHALATE (DBP)	<0.01	<0.01	<0.01	0.1
DIETHYL HEXYL PHTHALATE (DEHP)	<0.01	<0.01	<0.01	0.1
BENZYL BUTYL PHTHALATE (BBP)	<0.01	<0.01	<0.01	0.1

	RESULT (% , w/w)			LIMIT (% , w/w)
	(4)	(5)	(6)	(MAX.)
DI-ISO-NONYL PHTHALATE (DINP)	<0.01	<0.01	<0.01	0.1
DI-N-OCTYL PHTHALATE (DNOP)	<0.01	<0.01	<0.01	0.1
DI-ISO-DECYL PHTHALATE (DIDP)	<0.01	<0.01	<0.01	0.1

	RESULT (% , w/w)			LIMIT (% , w/w)
	(7)	(8)	(9)	(MAX.)
DIBUTYL PHTHALATE (DBP)	<0.01	<0.01	<0.01	0.1
DIETHYL HEXYL PHTHALATE (DEHP)	<0.01	<0.01	<0.01	0.1
BENZYL BUTYL PHTHALATE (BBP)	<0.01	<0.01	<0.01	0.1

	RESULT (% , w/w)			LIMIT (% , w/w)
	(7)	(8)	(9)	(MAX.)
DI-ISO-NONYL PHTHALATE (DINP)	<0.01	<0.01	<0.01	0.1
DI-N-OCTYL PHTHALATE (DNOP)	<0.01	<0.01	<0.01	0.1
DI-ISO-DECYL PHTHALATE (DIDP)	<0.01	<0.01	<0.01	0.1

	RESULT (% , w/w)			LIMIT (% , w/w)
	(10)	(11)	(12)	(MAX.)
DIBUTYL PHTHALATE (DBP)	<0.01	<0.01	<0.01	0.1
DIETHYL HEXYL PHTHALATE (DEHP)	<0.01	<0.01	<0.01	0.1
BENZYL BUTYL PHTHALATE (BBP)	<0.01	<0.01	<0.01	0.1

	RESULT (% , w/w)			LIMIT (% , w/w)
	(10)	(11)	(12)	(MAX.)
DI-ISO-NONYL PHTHALATE (DINP)	<0.01	<0.01	<0.01	0.1
DI-N-OCTYL PHTHALATE (DNOP)	<0.01	<0.01	<0.01	0.1
DI-ISO-DECYL PHTHALATE (DIDP)	<0.01	<0.01	<0.01	0.1



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	RESULT (% , w/w)			LIMIT (% , w/w)
	(13)	(14)	(15)	(MAX.)
DIBUTYL PHTHALATE (DBP)	<0.01	<0.01	<0.01	0.1
DIETHYL HEXYL PHTHALATE (DEHP)	<0.01	0.02	<0.01	0.1
BENZYL BUTYL PHTHALATE (BBP)	<0.01	<0.01	<0.01	0.1
	RESULT (% , w/w)			LIMIT (% , w/w)
	(13)	(14)	(15)	(MAX.)
DI-ISO-NONYL PHTHALATE (DINP)	<0.01	<0.01	<0.01	0.1
DI-N-OCTYL PHTHALATE (DNOP)	<0.01	<0.01	<0.01	0.1
DI-ISO-DECYL PHTHALATE (DIDP)	<0.01	<0.01	<0.01	0.1
	RESULT (% , w/w)			LIMIT (% , w/w)
	(16)	(17)	(18)	(MAX.)
DIBUTYL PHTHALATE (DBP)	<0.01	<0.01	<0.01	0.1
DIETHYL HEXYL PHTHALATE (DEHP)	0.02	0.01	<0.01	0.1
BENZYL BUTYL PHTHALATE (BBP)	<0.01	<0.01	<0.01	0.1
	RESULT (% , w/w)			LIMIT (% , w/w)
	(16)	(17)	(18)	(MAX.)
DI-ISO-NONYL PHTHALATE (DINP)	<0.01	<0.01	<0.01	0.1
DI-N-OCTYL PHTHALATE (DNOP)	<0.01	<0.01	<0.01	0.1
DI-ISO-DECYL PHTHALATE (DIDP)	<0.01	<0.01	<0.01	0.1
	RESULT (% , w/w)			LIMIT (% , w/w)
	(19)	(20)	(21)	(MAX.)
DIBUTYL PHTHALATE (DBP)	<0.01	<0.01	<0.01	0.1
DIETHYL HEXYL PHTHALATE (DEHP)	<0.01	<0.01	<0.01	0.1
BENZYL BUTYL PHTHALATE (BBP)	<0.01	<0.01	<0.01	0.1
	RESULT (% , w/w)			LIMIT (% , w/w)
	(19)	(20)	(21)	(MAX.)
DI-ISO-NONYL PHTHALATE (DINP)	<0.01	<0.01	<0.01	0.1
DI-N-OCTYL PHTHALATE (DNOP)	<0.01	<0.01	<0.01	0.1
DI-ISO-DECYL PHTHALATE (DIDP)	<0.01	<0.01	<0.01	0.1
	RESULT (% , w/w)			LIMIT (% , w/w)
	(22)	(23)	(24)	(MAX.)
DIBUTYL PHTHALATE (DBP)	<0.01	<0.01	<0.01	0.1
DIETHYL HEXYL PHTHALATE (DEHP)	<0.01	<0.01	<0.01	0.1
BENZYL BUTYL PHTHALATE (BBP)	<0.01	<0.01	<0.01	0.1
	RESULT (% , w/w)			LIMIT (% , w/w)
	(22)	(23)	(24)	(MAX.)
DI-ISO-NONYL PHTHALATE (DINP)	<0.01	<0.01	<0.01	0.1
DI-N-OCTYL PHTHALATE (DNOP)	<0.01	<0.01	<0.01	0.1
DI-ISO-DECYL PHTHALATE (DIDP)	<0.01	<0.01	<0.01	0.1



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	RESULT (% , w/w)		LIMIT (% , w/w)
	(25)	(26)	(MAX.)
DIBUTYL PHTHALATE (DBP)	<0.01	<0.01	0.1
DIETHYL HEXYL PHTHALATE (DEHP)	<0.01	<0.01	0.1
BENZYL BUTYL PHTHALATE (BBP)	<0.01	<0.01	0.1
	RESULT (% , w/w)		LIMIT (% , w/w)
	(25)	(26)	(MAX.)
DI-ISO-NONYL PHTHALATE (DINP)	<0.01	<0.01	0.1
DI-N-OCTYL PHTHALATE (DNOP)	<0.01	<0.01	0.1
DI-ISO-DECYL PHTHALATE (DIDP)	<0.01	<0.01	0.1

REMARK : THE ABOVE LIMIT WAS QUOTED ACCORDING TO US CONSUMER PRODUCT SAFETY IMPROVEMENT ACT 2008 (H.R.4040) FOR PROHIBITION ON SALE OF CERTAIN PRODUCTS CONTAINING SPECIFIED PHTHALATES.

DETECTION LIMIT = 0.01% (w/w)
< = LESS THAN

TESTED COMPONENTS :

- (1) TRANSPARENT PLASTIC SHEET BACKED WITH DULL WHITE FOAM AND INACCESSIBLE COATINGS (SADDLE SURFACE).
- (2) BLACK PLASTIC (SADDLE PAN).
- (3) WHITE PLASTIC (GRIP).
- (4) DULL BLACK PLASTIC (BRACKET OF BELL).
- (5) BLACK PLASTIC (BRACKET OF FRONT REFLECTOR).
- (6) DULL BLACK PLASTIC (BACK OF REFLECTOR).
- (7) TRANSPARENT PLASTIC (REFLECTOR).
- (8) TRANSPARENT ORANGE PLASTIC (REFLECTOR).
- (9) TRANSPARENT RED PLASTIC (REFLECTOR).
- (10) BLACK PLASTIC (BRAKE SHOES).
- (11) BLACK PLASTIC (TIRE).
- (12) WHITE PLASTIC (TIRE).
- (13) BLACK PLASTIC (VALVE OF TIRE).
- (14) BLACK PLASTIC (CAP OF VALVE FOR TIRE).
- (15) BLACK PLASTIC (BRAKE CABLE HOUSING).
- (16) BLACK PLASTIC (PEDAL).
- (17) TRANSPARENT PLASTIC LABEL WITH INACCESSIBLE COATINGS (WARNING LABEL ON FRAME).
- (18) BLACK PLASTIC (CAP OF AXLE FOR REAR WHEEL).
- (19) BLACK PLASTIC (CAP OF HANDLEBAR STEM).
- (20) GREY PLASTIC (WASHER ON TOP OF HEAD TUBE).
- (21) WHITE PLASTIC (INNER WASHER OF CENTER MOUNTING BOLT FOR BRAKE).
- (22) DULL BLACK PLASTIC (SURFACE OF PEDAL).
- (23) WHITE ADHESIVE FOAM (FASTENER ON PLATE OF HEAD TUBE).
- (24) BLACK PLASTIC (WASHER ON BASE HEAD TUBE CAP).
- (25) WHITE PAPER LABEL WITH TRANSPARENT PLASTIC FILM AND INACCESSIBLE COATING (STICKER ON BELL).
- (26) DARK BLEU PLASTIC (WASHER ON NUT).

DATE SAMPLE RECEIVED : DEC 10, 2008 & JAN 02, 2009 & JAN 16, 2009 & MAR 05, 2009 & MAR 20, 2009

TESTING PERIOD : NOV 19, 2008 TO DEC 17, 2009 & JAN 02, 2009 TO FEB 13, 2009 & MAR 05, 2009 TO MAR 23, 2009

END OF REPORT



To: NIRVE SPORTS LTD

Date: Mar 27, 2009

Re : Report Revision Notification

Intertek Testing Services Report Number SZHH0032774101/02 Dated FEB 06, 2009

Please be informed that all the content recorded in the above captioned report will be void. This captioned report is now superseded by a revised Intertek Testing Services Report, SZHH0032774101S1/02S1.

Thank you for your attention.

AUTHORIZED BY:
FOR INTERTEK TESTING SERVICES
SHENZHEN LTD.

BEN N.L. LIN
GENERAL MANAGER