

ENDORSED REPORT



REPORT NO. : A40661063
DATE : October 30, 2010

CLIENT:

NICER HOLDINS LTD.
9/F, Full View Factory Building,
50-52, Ting Mi Road, Mong Kok,
Kowloon, Hong Kong.

Attn : Vlex Chan / Ricky

SAMPLE DESCRIPTION:

First Submission: four (4) pieces each of three (3) styles of Y-Bike Pewi, one (1) pack of Artwork Packaging, two (2) packs of Material, one (1) pieces each of Packaging Box, Packaging and Y-Bike Pewi (Pink) samples. ***
Second Submission: One (1) pack of Material for Y-Bike Pewi samples.***

Style / Item no. : NA07034
Country of Origin : China
Exported To : EU and US Market
Labeled Age Grade : 9 months to 36 months
Testing Age Grading : 9 months to 36 months
Date(s) of samples received : September 13, 2010 (a.m.), September 15, 2010 (p.m.),
September 16, 2010 (p.m.), September 22, 2010 (a.m.),
October 6, 2010 (p.m.), October 8, 2010 (a.m.) and October 28, 2010
(a.m.)

TEST METHOD & RESULTS: Please refer to next page(s)

CONCLUSION: Please refer to page two (2).

***** End of Page 1 of 31 *****

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CONCLUSION:

ASTM F963-08 / 16 CFR 1500 & 1501 Physical and Mechanical Requirements	PASS
ASTM F963-08 / 16 CFR 1500.3 (c) (6) (vi) Flammability Requirements	PASS
ASTM F963-08 section 4.3.5.1 Total Lead Content Requirements	PASS
ASTM F963-08 section 4.3.5.2 Soluble Migrated Elements Requirements	PASS
AS/NZS ISO 8124.1:2002 + Amdt1 + Amdt2 + Amdt3 Mechanical and Physical Properties	PASS
AS/NZS ISO 8124.2:2009 Flammability Requirements	PASS
AS/NZS ISO 8124.3:2003 Migration of Certain Elements	PASS
Canada Hazardous Products (Toys) Regulations, C.R.C., c.931 (Amended up to SOR/2004-65) / Health Canada Product Safety Reference Manual Book 5 – Laboratory Policies and Procedures Part B : Test Method Section / Canada Hazardous Products Act, R.S. 1985 c.H-3, Schedule I Part I, Item 10 (a)	
Canada Hazardous Products Act R.S. 1985, c.H-3, Schedule I Part I, Item 7 (Revised June 2005) Flammability Requirements	PASS
Canada Hazardous Products Act R.S. 1985 c.H-3, Schedule I Part I, Item 9 (Revised June 2005) Heavy Metal Content Requirements	PASS
EN71-1:2005+A9 Mechanical and Physical Properties	PASS
EN71-2:2006+A1 Flammability Requirements	PASS
EN71-3:1994+A1:2000 & AC:2002 Migration of Certain Elements	PASS
Total Cadmium Content as per Restriction of Cadmium according to Regulation (EC) No. 1907/2006 on REACH Annex XVII Item No 23 as amended by Commission Regulation (EC) No. 552/2009**	PASS
Total Lead Content in Paint or Surface Coating as per the U.S. Public Law 110 - 314 (H.R. 4040), Consumer Product Safety Improvement Act of 2008, Title I, Section 101(f) & 16 CFR 1303	PASS
Total Lead Content in Substrate Materials as per the U.S. Public Law 110 – 314 (H.R. 4040), Consumer Product Safety Improvement Act of 2008, Title I, Section 101(a)(2)	PASS
Total Phthalate Test as per the U.S. Public Law 110 – 314 (H.R. 4040), Consumer Product Safety Improvement Act of 2008 Title I, Section 108	PASS
<i>Tracking Label Evaluation as per Client's Specification †</i>	PASS
<i>Total Phthalate Test as per Restriction of Phthalates according to Regulation (EC) No. 1907/2006 on REACH Annex XVII Item No 51/52 as amended by Commission Regulation (EC) No. 552/2009 †</i>	PASS
<i>DEHP Content Test as per Australia Interim Ban on DEHP in Children's Plastic Products, Consumer Protection Notice No.6 of 2010, 2 March 2010 Special Gazette of Commonwealth of Australia †</i>	PASS
<i>2009/425/EC Determination of Organotin Compounds in Textile Products †</i>	PASS
<i>Thirty Eight (38) Substances of Very High Concern (SVHC) Screening Test – Regulation (EC) No 1907/2006 Concerning REACH. In-House Method Acid Digestion and Analyzed By ICP-AES and Solvent Extraction and Analyzed by GC/MS and GC/ECD †</i>	PASS
<i>Notice Regarding Canada's Legislated Safety Requirements Related to Lead Content in Children's Toys (December 20, 2007), Health Canada †</i>	PASS

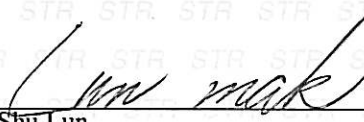
** Due to insufficient sample size (less than 0.1 g), the total cadmium content was determined using a modified in-house method of SLIHT002 which is outside the scope of accreditation.


† Tests are outside the scope of accreditation.

REMARK: THE RESULTS RELATE ONLY TO THE SAMPLES TESTED.

For and on behalf of
Specialized Technology Resources (H.K.) Ltd.

For and on behalf of
Specialized Technology Resources (H.K.) Ltd.


Mak Shu Lun
Laboratory Manager
Toys Department
/mn/cc


Chau Kwok Cheong, Chris
Laboratory Supervisor
Chemical Department

***** End of Page 2 of 31 *****

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TEST RESULTS:

1.1 PHYSICAL AND MECHANICAL TESTS OF THE MOST STRINGENT REQUIREMENTS OF THE FOLLOWING STANDARDS:

A) ASTM F963-08

B) 16 CFR

The following clauses are identified to be applicable:

Applicant Specified Age Grading for testing: 9 months to 36 months
Sample size: 2 piece(s) × 1 style(s) (Color assorted) + 1 piece of packaging box

<u>ASTM</u>	<u>16 CFR</u>	<u>Test Items</u>	<u>Assessment</u>
4.6.1	1501	Toys Intended for Children Under 3 Years – Small Objects	Pass
4.7	1500.49	Accessible Edges	Pass
4.8		Projections	Pass
4.9	1500.48	Accessible Points	Pass
4.11		Nails and Fasteners	Pass
4.12		Packaging Film	Pass ¹
4.15		Stability and Over-Load Requirements	Pass
4.17		Wheels, Tires, and Axles	Pass
4.18		Holes, Clearance, and Accessibility of Mechanisms	Pass
4.39		Jaw Entrapment in Handles and Steering Wheels	Pass
5		Labeling Requirements	Pass
6		Instructional Literature	Pass
7		Producer's Markings	Pass
	1500.121	Labeling requirements, prominence, placement, and conspicuousness	Pass

Details

- The nominal and actual thicknesses were greater than 0.03810mm & 0.03175 mm respectively.

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TEST RESULTS:

1.2 PHYSICAL AND MECHANICAL TESTS OF THE MOST STRINGENT REQUIREMENTS OF THE FOLLOWING STANDARDS:

- A) Canada Hazardous Products (Toys) Regulations C.R.C., c.931 (amended up to SOR/2004-65)
- B) Health Canada Product Safety Reference Manual Book 5 - Laboratory Policies and Procedures Part B: Test Method Section
- C) Canada Hazardous Products Act R.S. 1985 c.H-3, Schedule I Part I

The following clauses are identified to be applicable:

Applicant Specified Age Grading for testing: 9 months to 36 months
 Sample size: 1 piece(s) × 1 style(s) (Color assorted) + 1 piece of packaging box

<u>A</u>	<u>B</u>	<u>C</u>	<u>Test Items</u>	<u>Assessment</u>
3			General	Pass
4			Packaging	Pass ¹
7			Toys for children under 3 years of age	Pass
8 (a)			Exposed metal edges	Pass
8 (c)			Plastic edges	Pass
8 (f)			Fasteners	Pass
	M-00.1		Test procedures to determine mechanical hazards – small components	Pass
	M-00.2		Test procedure to determine mechanical hazards – sharp edges	Pass
	M-00.3		Test procedure to determine mechanical hazards – sharp points	Pass
	M-01.1		Test procedures to determine mechanical hazards of toys – reasonable foreseeable use	Pass ²
	M-03		Test methods for flexible plastic bags	

Details

1. The average thickness was more than 0.019mm.
2. 1.372m drop height × 4 orientation likely to cause damage.

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TEST RESULTS:

1.3 PHYSICAL AND MECHANICAL TESTS OF THE MOST STRINGENT REQUIREMENTS OF THE FOLLOWING STANDARDS:

A) EN71-1:2005+A9

The following clauses are identified to be applicable:

Applicant Specified Age Grading for testing: 9 months to 36 months

Sample size: 1 piece(s) × 1 style(s) (Color assorted) + 1 piece of packaging box

<u>Clause</u>	<u>Test Items</u>	<u>Assessment</u>
4.1	Material	Pass
4.2	Assembly	Pass
4.7	Edges	Pass
4.8	Points and metallic wires	Pass
4.9	Protruding parts	Pass
4.15	Toys intended to bear the mass of a child	Pass
5.1	General Requirements – Toys intended for children under 36 months	Pass
6	Packaging	Pass ¹
7.1	General - Warnings and instructions for use	Pass ²

Details

- The average thickness(s) were greater than 0.038mm.
- Instruction and other texts required by standard shall be written in the official language of the country in which the toy is to be sold. Only English version was reviewed.

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TEST RESULTS:

1.4 PHYSICAL AND MECHANICAL TESTS OF THE MOST STRINGENT REQUIREMENTS OF THE FOLLOWING STANDARDS:

A) AS/NZS ISO8124.1:2002 + Amdt 1 + Amdt 2 + Amdt 3

The following clauses are identified to be applicable:

Applicant Specified Age Grading for testing: 9 months to 36 months
Sample size: 1 piece(s) × 1 style(s) (Color assorted) + 1 piece of packaging box

<u>Clause</u>	<u>Test Items</u>	<u>Assessment</u>
4.1	Normal use	Pass
4.2	Reasonably foreseeable abuse	Pass
4.3	Material	Pass
4.4	Small parts	Pass
4.6	Edges	Pass
4.7	Points	Pass
4.8	Protruding parts	Pass
4.10	Plastic film or plastic bags in packaging and in toys	Pass ¹
4.13	Holes, clearances and accessibility of mechanisms	Pass
4.15.1	Stability of ride-on toys and seats	Pass
4.15.2	Overload requirements for ride-on toys and seats	Pass
Annex C	Safety labeling guidelines and manufacturer's markings	Pass

Details

1. The average thickness(s) were greater than 0.038mm and minimum thickness(s) were greater than 0.036mm.

1.5 FLAMMABILITY TEST TO ASTM F963-08 Annex A4 / 16 CFR 1500.44 defined under 16 CFR 1500.3 section (c) (6) (vi)

Sample size: 1 piece(s) × 3 style(s)
Requirement: Burning rate should not exceed 0.1 inch per second along the major axis.
Results: The burn rate of sample(s) were less than 0.1 inch per second.

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TEST RESULTS:

1.6 FLAMMABILITY TEST TO CANADA HAZARDOUS PRODUCTS ACT R.S. 1985 c.H-3, SCHEDULE I PART I, ITEM 7 (REVISED JUNE 2005) (CELLULOSE NITRATE)

Requirement: Toys, equipment and other products for use by a child in learning or play that are, in whole or in part, shall not made of or impregnated with celluloid or cellulose nitrate, other than Ping Pong balls.

Result: The submitted sample(s) complied with this requirement.

1.7 FLAMMABILITY TEST TO EN 71-2:2006+A1 Clause 4.1 General Requirement (Cellulose Nitrate)

Requirement: Celluloid (cellulose nitrate), except when used in varnish, paint or glue, or in balls of the type used for table tennis or similar games, and materials with the same behavior in fire as celluloid shall not be used in the manufacture of toys.

Results: The submitted sample(s) complied with this requirement.

1.8 FLAMMABILITY TEST TO AS/NZS ISO 8124.2:2009 CLAUSE 4.1 GENERAL REQUIREMENTS (CELLULOSE NITRATE)

Requirement : Celluloid (cellulose nitrate), except when used in varnish, paint or glue, or in balls of the type used for table tennis or similar games, and materials with the same behavior in fire as celluloid shall not be used in the manufacture of toys.

Result: The submitted sample(s) complied with this requirement.

1.9 TRACKING LABEL EVALUATION †

Tracking code on toy: YPIWI 27210A 100514

Producer marking on packaging: ATM Sports Ltd, 6-9 Trinity Street, Dublin 2, Ireland

Tracking code on packaging: YPIWI 27210A 100514

† Test is outside the scope of accreditation.

Date(s) of test(s) conducted: September 15-October 15, 2010

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TEST RESULTS:

2. CHEMICAL TESTS:

Key to sample(s):

- Sample 1 = White (metal frame) coating
- Sample 2 = Dark pink plastic (seat/ steering wheel/ wheel holder/ joint/ wheel)
- Sample 3 = Pink plastic (wheel holder/ steering wheel)
- Sample 4 = Blue plastic (seat/ steering wheel/ wheel holder/ joint/ wheel)
- Sample 5 = Light blue plastic (wheel holder/ steering wheel)
- Sample 6 = Red plastic (seat/ steering wheel/ wheel holder/ joint/ wheel)
- Sample 7 = White plastic (wheel holder)
- Sample 8 = Light pink plastic (steering wheel)
- Sample 9 = Grey plastic (tire)
- Sample 10 = Clear plastic sticker backed with grey printing (warning)
- Sample 11 = Silvery metal (frame/ steering wheel)
- Sample 12 = Silvery metal (screw of wheel holder/ steering wheel)
- Sample 13 = Silvery metal (screw of seat)
- Sample 14 = Blue (inaccessible metal screw) coating
- Sample 15 = Black/White paper sticker with clear laminate (number sticker)
- Sample 16 = White (metal frame) coating – **[Second Submission Samples]**

2.1 TOTAL LEAD CONTENT IN SURFACE COATINGS / PAINTS :

Method : CPSC-CH-E1003-09

Criteria : The submitted sample(s) must not exceed the Total Lead Limits of 90 milligrams per kilogram for paint or surface coating as stated in the U.S. Public Law 110 - 314 (H.R. 4040), Consumer Product Safety Improvement Act of 2008, Title I, Section 101(f) & ASTM F963-08 section 4.3.5.1.

Results :

Total Lead Sample 1
 <10.0

All concentrations expressed in milligrams per kilogram
 "<" means "less than"

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TEST RESULTS:

2.2 SOLUBLE MIGRATED ELEMENTS : ASTM F963-08 Section 4.3.5.2 & 8.3.

Results:

Elements	Antimony	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium
Limits	< 60	< 25	< 1000	< 75	< 60	< 90	< 60	< 500
Sample 1	<6.0	<2.5	376.0	<6.0	<6.0	<6.0	<6.0	<6.0

All concentrations expressed in milligrams per kilogram and unadjusted unless otherwise stated

"<" means "less than"

Remark:

1. Method for determination of each soluble element present
 - a) Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury and Selenium are determined by Inductively Coupled Plasma Spectroscopy.

2.3 TOTAL LEAD CONTENT IN SUBSTRATE MATERIALS :

Method : CPSC-CH-E1001-08 (Samples 11 to 13) &
CPSC-CH-E1002-08 Section II A (Samples 2 to 10)

Criteria : The submitted sample(s) must not exceed the Total Lead Limits of 300 milligrams per kilogram for substrate materials as stated in the U.S. Public Law 110 - 314 (H.R. 4040), Consumer Product Safety Improvement Act of 2008, Title I, Section 101(a)(2)

Results :

Total Lead	<u>Sample 2</u> <10.0	<u>Sample 3</u> <10.0	<u>Sample 4</u> <10.0	<u>Sample 5</u> <10.0
Total Lead	<u>Sample 6</u> <10.0	<u>Sample 7</u> <10.0	<u>Sample 8</u> <10.0	<u>Sample 9</u> <10.0
Total Lead	<u>Sample 10</u> <10.0	<u>Sample 11</u> <10.0	<u>Sample 12</u> <10.0	<u>Sample 13</u> <10.0

All concentrations expressed in milligrams per kilogram

"<" means "less than"

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TEST RESULTS:

2.4 HEAVY METAL CONTENT TEST : Canada Hazardous Products Act R.S. 1985 c.H-3, Schedule I Part I, Item 9 (Revised June 2005) and In House Method SLIHT002

Results:

Elements	Total Lead	Total Mercury	Soluble Antimony	Soluble Arsenic	Soluble Barium	Soluble Cadmium	Soluble Selenium
Limits	< 600	None	< 1000	< 1000	< 1000	< 1000	< 1000
Sample 16	<10.0	**N/D	<50.0	<50.0	383.1	<50.0	<50.0

All concentrations expressed in milligrams per kilogram

"<" means "less than"

"N/D" means "None Detected"

**Method detection limit is 10 milligrams per kilogram

Remark : The limit is not applicable to composite samples.

2.5 TOTAL LEAD CONTENT TEST : IN-HOUSE METHOD SLIHT007

Criteria : The submitted plastic materials used in toys for children who are less than three years of age must not exceed the Total Lead Limit of 600 milligrams per kilogram as per Notice Regarding Canada's Legislated Safety Requirements Related to Lead Content in Children's Toys (December 20, 2007), Health Canada †

Results :

Total Lead	<u>Sample 2</u> <10.0	<u>Sample 3</u> <10.0	<u>Sample 4</u> <10.0	<u>Sample 5</u> <10.0
Total Lead	<u>Sample 6</u> <10.0	<u>Sample 7</u> <10.0	<u>Sample 8</u> <10.0	<u>Sample 9</u> <10.0
Total Lead	<u>Sample 10</u> <10.0			

All concentrations expressed in milligrams per kilogram

"<" means "less than"

Remark : The limit is not applicable to composite samples.

† Test is outside the scope of accreditation.

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TEST RESULTS:

2.6 MIGRATION OF CERTAIN ELEMENTS : EN71-3 : 1994 with Amendments A1: 2000 & AC: 2002 Section 8.1 for sample 1 & Section 8.2 for samples 2 to 10

Results:

Elements	Antimony	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium
Limits	< 60	< 25	< 1000	< 75	< 60	< 90	< 60	< 500
Sample 1	<6.0	<2.5	376.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 2	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 3	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 4	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 5	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 6	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 7	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 8	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 9	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 10	<6.0	<2.5	7.0	<6.0	<6.0	<6.0	<6.0	<6.0

All concentrations expressed in milligrams per kilogram and unadjusted unless otherwise stated
"<" means "less than"

Remark:

1. Method for determination of each soluble element present
 - a) Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury and Selenium are determined by Inductively Coupled Plasma Spectroscopy.

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TEST RESULTS:

2.7 SAFETY OF TOYS - MIGRATION OF CERTAIN ELEMENTS: AS/NZS ISO 8124.3: 2003 Section 8.1 for sample 1 & Section 8.2 for samples 2 to 10

Results:

Elements	Antimony	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium
Limits	< 60	< 25	< 1000	< 75	< 60	< 90	< 60	< 500
Sample 1	<6.0	<2.5	376.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 2	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 3	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 4	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 5	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 6	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 7	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 8	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 9	<6.0	<2.5	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
Sample 10	<6.0	<2.5	7.0	<6.0	<6.0	<6.0	<6.0	<6.0

All concentrations expressed in milligrams per kilogram and unadjusted unless otherwise stated
 "<" means "less than"

Remark:

1. Method for determination of each soluble element present
 - a) Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury and Selenium are determined by Inductively Coupled Plasma Spectroscopy.

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TEST RESULTS:

2.8 TOTAL CADMIUM CONTENT: RESTRICTION OF CADMIUM ACCORDING TO REGULATION (EC) NO. 1907/2006 ON REACH ANNEX XVII ITEM NO 23 AS AMENDED BY COMMISSION REGULATION (EC) NO. 552/2009 & IN-HOUSE METHOD SLIHT002 / SLIHT007 AND IN-HOUSE METHOD WITH REFERENCE TO SLIHT002**

Results:

Element	Total Cadmium
Limit	< 100
Sample 1	<7.5
Sample 2	<7.5
Sample 3	<7.5
Sample 4	<7.5
Sample 5	<7.5
Sample 6	<7.5
Sample 7	<7.5
Sample 8	<7.5
Sample 9	<7.5
Sample 10	<7.5
Sample 14	<7.5
Sample 15	<7.5

All concentrations expressed in milligrams per kilogram
 "<" means "less than"

Remark : The limit is not applicable to composite samples.

** Due to insufficient sample size (less than 0.1 g), the total cadmium content was determined using an in-house method with reference to SLIHT002 (i.e., a modified in-house method of SLIHT002) which is outside the scope of accreditation.

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TEST RESULTS:

2.9 TOTAL PHTHALATE TEST : The U.S. Public Law 110 - 314 (H.R. 4040), Consumer Product Safety Improvement Act of 2008, Title I, Section 108

Test Method : CPSC-CH-C1001-09.3

Requirement : DEHP, DBP or BBP content shall not individually be more than 0.1% by weight in any children's toys and child care articles.

DINP, DIDP or DNOP content shall not individually be more than 0.1% by weight in any children's toys that can be placed in a child's mouth and child care articles.

Results :

<u>Plasticisers</u>	<u>White (metal frame) coating</u>	<u>Blue (inaccessible metal screw) coating</u>
DBP	None detected	None detected
BBP	None detected	None detected
DEHP	None detected	None detected
DNOP	None detected	None detected
DINP	None detected	None detected
DIDP	None detected	None detected
<u>Plasticisers</u>	<u>Grey plastic (tire)</u>	<u>Clear plastic sticker backed with grey printing (warning)</u>
DBP	None detected	None detected
BBP	None detected	None detected
DEHP	None detected	None detected
DNOP	None detected	None detected
DINP	None detected	None detected
DIDP	None detected	None detected

Detection limit for each phthalate = 0.015%

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TEST RESULTS:

2.9 TOTAL PHTHALATE TEST : The U.S. Public Law 110 - 314 (H.R. 4040), Consumer Product Safety Improvement Act of 2008, Title I, Section 108

Test Method : CPSC-CH-C1001-09.3

Requirement : DEHP, DBP or BBP content shall not individually be more than 0.1% by weight in any children's toys and child care articles.

DINP, DIDP or DNOP content shall not individually be more than 0.1% by weight in any children's toys that can be placed in a child's mouth and child care articles.

Results :

<u>Plasticisers</u>	<u>Black/White paper sticker with clear laminate (number sticker)</u>
	- <u>inaccessible</u>
DBP	None detected
BBP	None detected
DEHP	None detected
DNOP	None detected
DINP	None detected
DIDP	None detected

Detection limit for each phthalate = 0.015%

Key	:	DBP	= Di-butyl phthalate
		BBP	= Butyl-benzyl phthalate
		DEHP	= Di-(2-ethyl-hexyl) phthalate
		DNOP	= Di-n-octyl phthalate
		DINP	= Di-iso-nonyl phthalate
		DIDP	= Di-iso-decyl phthalate

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TEST RESULTS:

2.10 TOTAL PHTHALATE TEST : RESTRICTION OF PHTHALATES ACCORDING TO REGULATION (EC) NO. 1907/2006 ON REACH ANNEX XVII ITEM NO 51/52 AS AMENDED BY COMMISSION REGULATION (EC) NO. 552/2009 †

Test Method : THF extraction followed by GC-MSD analysis.

Requirement : DEHP, DBP & BBP content shall not be more than 0.1% by weight in toys and children article.

DINP, DIDP & DNOP content shall not be more than 0.1% by weight in toys and children article which can be placed in the mouth by children.

Results :

<u>Plasticisers</u>	<u>Grey plastic (tire)</u>	<u>Clear plastic sticker backed with grey printing (warning)</u>
DBP	None detected	None detected
BBP	None detected	None detected
DEHP	None detected	None detected
DNOP	None detected	None detected
DINP	None detected	None detected
DIDP	None detected	None detected

<u>Plasticisers</u>	<u>Black/White paper sticker with clear laminate (number sticker) - inaccessible</u>
DBP	None detected
BBP	None detected
DEHP	None detected
DNOP	None detected
DINP	None detected
DIDP	None detected

Detection limit for each phthalate = 0.015%

† Test is outside the scope of accreditation.

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TEST RESULTS:

2.10 TOTAL PHTHALATE TEST : RESTRICTION OF PHTHALATES ACCORDING TO REGULATION (EC) NO. 1907/2006 ON REACH ANNEX XVII ITEM NO 51/52 AS AMENDED BY COMMISSION REGULATION (EC) NO. 552/2009 †

Test Method : Chloroform extraction followed by GC-MSD analysis.

Requirement : DEHP, DBP & BBP content shall not be more than 0.1% by weight in toys and children article.

DINP, DIDP & DNOP content shall not be more than 0.1% by weight in toys and children article which can be placed in the mouth by children.

Results :

<u>Plasticisers</u>	<u>Dark pink plastic (seat/ steering wheel/ wheel holder/ joint/ wheel)</u>	<u>Pink plastic (wheel holder/ steering wheel)</u>
DBP	None detected	None detected
BBP	None detected	None detected
DEHP	None detected	None detected
DNOP	None detected	None detected
DINP	None detected	None detected
DIDP	None detected	None detected

<u>Plasticisers</u>	<u>Blue plastic (seat/ steering wheel/ wheel holder/ joint/ wheel)</u>	<u>Light blue plastic (wheel holder/ steering wheel)</u>
DBP	None detected	None detected
BBP	None detected	None detected
DEHP	None detected	None detected
DNOP	None detected	None detected
DINP	None detected	None detected
DIDP	None detected	None detected

Detection Limit for DBP/ BBP/ DEHP/ DNOP = 0.01%
 Detection Limit for DINP/ DIDP = 0.02%

† Test is outside the scope of accreditation.

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TEST RESULTS:

2.11 TOTAL PHTHALATE TEST : RESTRICTION OF PHTHALATES ACCORDING TO REGULATION (EC) NO. 1907/2006 ON REACH ANNEX XVII ITEM NO 51/52 AS AMENDED BY COMMISSION REGULATION (EC) NO. 552/2009 †

Test Method : Chloroform extraction followed by GC-MSD analysis.

Requirement : DEHP, DBP & BBP content shall not be more than 0.1% by weight in toys and children article.

DINP, DIDP & DNOP content shall not be more than 0.1% by weight in toys and children article which can be placed in the mouth by children.

Results :

<u>Plasticisers</u>	<u>Red plastic (seat/ steering wheel/ wheel holder/ joint/ wheel)</u>	<u>White plastic (wheel holder)</u>
DBP	None detected	None detected
BBP	None detected	None detected
DEHP	None detected	None detected
DNOP	None detected	None detected
DINP	None detected	None detected
DIDP	None detected	None detected

<u>Plasticisers</u>	<u>Light pink plastic (steering wheel)</u>
DBP	None detected
BBP	None detected
DEHP	None detected
DNOP	None detected
DINP	None detected
DIDP	None detected

Detection Limit for DBP/ BBP/ DEHP/ DNOP = 0.01%

Detection Limit for DINP/ DIDP = 0.02%

Key : DBP = Di-butyl phthalate
BBP = Butyl-benzyl phthalate
DEHP = Di-(2-ethyl-hexyl) phthalate
DNOP = Di-n-octyl phthalate
DINP = Di-iso-nonyl phthalate
DIDP = Di-iso-decyl phthalate

† Test is outside the scope of accreditation.

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ENDORSED REPORT

REPORT NO. : A40661063
DATE : October 30, 2010



TEST RESULTS:

2.11 DEHP CONTENT TEST : AUSTRALIA INTERIM BAN ON DEHP IN CHILDREN'S PLASTIC PRODUCTS, CONSUMER PROTECTION NOTICE NO.6 OF 2010, 2 MARCH 2010 SPECIAL GAZETTE OF COMMONWEALTH OF AUSTRALIA †

Test Method : Chloroform extraction followed by GC-MSD analysis.

Requirement : Toys, childcare articles, eating vessels and utensils contain or have a component that contains more than 1% DEHP are regarded as unsafe goods as per Trade Practice Act 1974, Commonwealth of Australia.

Results :

Sample	DEHP
Grey plastic (tire)	None detected
Clear plastic sticker backer with grey printing (warning)	None detected

Detection limit for DEHP = 0.015%

Sample	DEHP
Dark pink plastic (seat/ steering wheel/ wheel holder/ joint/ wheel)	None detected
Pink plastic (wheel holder/ steering wheel)	None detected
Blue plastic (seat/ steering wheel/ wheel holder/ joint/ wheel)	None detected
Light blue plastic (wheel holder/ steering wheel)	None detected
Red plastic (seat/ steering wheel/ wheel holder/ joint/ wheel)	None detected
White plastic (wheel holder)	None detected
Light pink plastic (steering wheel)	None detected

Detection limit for DEHP = 0.01%

Key : DEHP = Di-(2-ethyl-hexyl) phthalate

† Test is outside the scope of accreditation.

***** End of Page 19 of 31 *****

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ENDORSED REPORT

REPORT NO. : A40661063
DATE : October 30, 2010



TEST RESULTS:

2.12 DETERMINATION OF ORGANOTIN COMPOUNDS IN TEXTILE PRODUCTS AS PER 2009/425/EC † (METHOD : WITH REFERENCE TO DIN 38407 – 13: 2001 / DIN EN ISO 17353: 2005)

	Dark pink plastic (seat/ steering wheel/ wheel holder/ joint/ wheel)	Pink plastic (wheel holder/ steering wheel)	2009/425/EC REQUIREMENTS
TBT	<0.001%	<0.001%	<0.1% BY WEIGHT
TPT	<0.001%	<0.001%	<0.1% BY WEIGHT
DBT	<0.001%	<0.001%	<0.1%BY WEIGHT
DOT	<0.001%	<0.001%	<0.1% BY WEIGHT

	Blue plastic (seat/ steering wheel/ wheel holder/ joint/ wheel)	Light blue plastic (wheel holder/ steering wheel)	2009/425/EC REQUIREMENTS
TBT	<0.001%	<0.001%	<0.1% BY WEIGHT
TPT	<0.001%	<0.001%	<0.1% BY WEIGHT
DBT	<0.001%	<0.001%	<0.1%BY WEIGHT
DOT	<0.001%	<0.001%	<0.1% BY WEIGHT

	Red plastic (seat/ steering wheel/ wheel holder/ joint/ wheel)	White plastic (wheel holder)	2009/425/EC REQUIREMENTS
TBT	<0.001%	<0.001%	<0.1% BY WEIGHT
TPT	<0.001%	<0.001%	<0.1% BY WEIGHT
DBT	<0.001%	<0.001%	<0.1%BY WEIGHT
DOT	<0.001%	<0.001%	<0.1% BY WEIGHT

	Light pink plastic (steering wheel)	Grey plastic (tire)	2009/425/EC REQUIREMENTS
TBT	<0.001%	<0.001%	<0.1% BY WEIGHT
TPT	<0.001%	<0.001%	<0.1% BY WEIGHT
DBT	<0.001%	<0.001%	<0.1%BY WEIGHT
DOT	<0.001%	<0.001%	<0.1% BY WEIGHT

"<" MEANS "LESS THAN"

† Test is outside the scope of accreditation.

***** End of Page 20 of 31 *****

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ENDORSED REPORT

REPORT NO. : A40661063
DATE : October 30, 2010



TEST RESULTS:

2.12 DETERMINATION OF ORGANOTIN COMPOUNDS IN TEXTILE PRODUCTS AS PER 2009/425/EC † (METHOD : WITH REFERENCE TO DIN 38407 – 13: 2001 / DIN EN ISO 17353: 2005)

	Clear plastic sticker backed with grey printing (warning)	Slivery metal with white coating (frame / steering wheel)	2009/425/EC REQUIREMENTS
TBT	<0.001%	<0.001%	<0.1% BY WEIGHT
TPT	<0.001%	<0.001%	<0.1% BY WEIGHT
DBT	<0.001%	<0.001%	<0.1%BY WEIGHT
DOT	<0.001%	<0.001%	<0.1% BY WEIGHT

	Slivery metal (screw of wheel holder / steering wheel)	Slivery metal (screw of seat)	2009/425/EC REQUIREMENTS
TBT	<0.001%	<0.001%	<0.1% BY WEIGHT
TPT	<0.001%	<0.001%	<0.1% BY WEIGHT
DBT	<0.001%	<0.001%	<0.1%BY WEIGHT
DOT	<0.001%	<0.001%	<0.1% BY WEIGHT

	Slivery metal with blue coating (inaccessible metal screw)	Black / White paper sticker with clear laminate (number sticker) - inaccessible	2009/425/EC REQUIREMENTS
TBT	<0.001%	<0.001%	<0.1% BY WEIGHT
TPT	<0.001%	<0.001%	<0.1% BY WEIGHT
DBT	<0.001%	<0.001%	<0.1%BY WEIGHT
DOT	<0.001%	<0.001%	<0.1% BY WEIGHT

	Slivery metal wheels joint - inaccessible	2009/425/EC REQUIREMENTS
TBT	<0.001%	<0.1% BY WEIGHT
TPT	<0.001%	<0.1% BY WEIGHT
DBT	<0.001%	<0.1%BY WEIGHT
DOT	<0.001%	<0.1% BY WEIGHT

"<" MEANS "LESS THAN"

† Test is outside the scope of accreditation.

***** End of Page 21 of 31 *****

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ENDORSED REPORT

REPORT NO. : A40661063
DATE : October 30, 2010



TEST RESULTS:

2.13 THIRTY EIGHT (38) SUBSTANCES OF VERY HIGH CONCERN (SVHC) SCREENING TEST - REGULATION (EC) NO 1907/2006 CONCERNING REACH.

In-House Method Acid Digestion and Analyzed By ICP-AES and Solvent Extraction and Analyzed by GC/MS and GC/ECD †

Results:

SUBSTANCE NAME	CAS NUMBER	CONCENTRATION (%)	
		Y-Bike pewi (Pink style)	Y-Bike pewi (Red style)
DIBUTYL PHTHALATE (DBP)	84-74-2	None detected	None detected
DI-ISOBUTYL PHTHALATE (DIBP)	84-69-5	None detected	None detected
BENZYL BUTYL PHTHALATE (BBP)	85-68-7	None detected	None detected
BIS(2-ETHYLHEXYL PHTHALATE) (DEHP)	117-81-7	None detected	None detected
5-TERT-BUTYL-2,4,6-TRINITRO-M-XYLENE (MUSK XYLENE)	81-15-2	None detected	None detected
4,4-DIAMINODIPHENYLMETHANE	101-77-9	None detected	None detected
HEXABROMOCYCLODODECANE (HBCDD) AND ALL MAJOR DIASTEREOMERS IDENTIFIED (α -HBCDD, β -HBCDD, γ -HBCDD)	25637-99-4 AND 3194-55-6 (134237-51-7, 134237-50-6, 134237-52-8)	None detected	None detected
ALKANES, C10-13, CHLORO (SHORT CHAIN CHLORINATED PARAFFINS)	85535-84-8	None detected	None detected
ANTHRACENE	120-12-7	None detected	None detected
ACRYLAMIDE	79-06-1	None detected	None detected
2,4-DINITROTOLUENE	121-14-2	None detected	None detected
TRIS(2-CHLOROETHYL)PHOSPHATE	115-96-8	None detected	None detected
ANTHRACENE OIL	90640-80-5	None detected	None detected
ANTHRACENE OIL, ANTHRACENE PASTE, DISTILLATION LIGHTS	91995-17-4	None detected	None detected
ANTHRACENE OIL, ANTHRACENE PASTE, ANTHRACENE FRACTION	91995-15-2	None detected	None detected

† Test is outside the scope of accreditation.

***** End of Page 22 of 31 *****

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ENDORSED REPORT

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DATE : October 30, 2010



TEST RESULTS:

2.13 THIRTY EIGHT (38) SUBSTANCES OF VERY HIGH CONCERN (SVHC) SCREENING TEST - REGULATION (EC) NO 1907/2006 CONCERNING REACH.

In-House Method Acid Digestion and Analyzed By ICP-AES and Solvent Extraction and Analyzed by GC/MS and GC/ECD †

SUBSTANCE NAME	CAS NUMBER	CONCENTRATION (%)	
		Y-Bike pewi (Pink style)	Y-Bike pewi (Red style)
ANTHRACENE OIL, ANTHRACENE-LOW	90640-82-7	None detected	None detected
ANTHRACENE OIL, ANTHRACENE PASTE	90640-81-6	None detected	None detected
COAL TAR PITCH, HIGH TEMPERATURE	65996-93-2	None detected	None detected
TRICHLOROETHYLENE	201-167-4	None detected	None detected
BIS(TRIBUTYL TIN)OXIDE (TBTO) ¹	56-35-9	None detected	None detected
COBALT DICHLORIDE ¹	7646-79-9	None detected	None detected
DIARSENIC PENTAOXIDE ¹	1303-28-2	None detected	None detected
DIARSENIC TRIOXIDE ¹	1327-53-3	None detected	None detected
LEAD HYDROGEN ARSENATE ¹	7784-40-9	None detected	None detected
SODIUM DICHROMATE ¹	10588-01-9 AND 7789-12-0	0.011	0.011
TRIETHYL ARSENATE ¹	15606-95-8	None detected	None detected
ALUMINOSILICATE, REFRACTORY CERAMIC FIBRES ¹	--	None detected	0.042
ZIRCONIA ALUMINOSILICATE REFRACTORY CERAMIC FIBRES ¹	--	None detected	None detected
LEAD CHROMATE ¹	7758-97-6	None detected	None detected
LEAD CHROMATE MOLYBDATE SULPHATE RED (C.I. PIGMENT RED 104) ¹	12656-85-8	None detected	None detected
LEAD SULFOCHROMATE YELLOW (C.I. PIGMENT YELLOW 34) ¹	1344-37-2	None detected	None detected
BORIC ACID ¹	233-139-2, 234-343-4	None detected	None detected
DISODIUM TETRABORATE, ANHYDROUS ¹	215-540-4	None detected	None detected

† Test is outside the scope of accreditation.

***** End of Page 23 of 31 *****

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DATE : October 30, 2010



TEST RESULTS:

2.13 THIRTY EIGHT (38) SUBSTANCES OF VERY HIGH CONCERN (SVHC) SCREENING TEST - REGULATION (EC) NO 1907/2006 CONCERNING REACH.

In-House Method Acid Digestion and Analyzed By ICP-AES and Solvent Extraction and Analyzed by GC/MS and GC/ECD †

SUBSTANCE NAME	CAS NUMBER	CONCENTRATION (%)	
		Y-Bike pewi (Pink style)	Y-Bike pewi (Red style)
TETRABORON DISODIUM HEPTAOXIDE, HYDRATE ¹	235-541-3	None detected	None detected
SODIUM CHROMATE ¹	231-889-5	0.013	0.013
POTASSIUM CHROMATE ¹	232-140-5	0.016	0.016
AMMONIUM DICHROMATE ¹	232-143-1	0.010	0.010
POTASSIUM DICHROMATE ¹	231-906-6	0.012	0.012

Remark:

1. Reporting Limit is 0.01%
2. The substances were tested in term of its respective elements (i.e. Arsenic, Chromium, Cobalt, Lead, Tin, Aluminum, Zirconium, Boron).
3. In case SVHC <0.1% for articles, "No future Obligations regarding communication Along the supply chain or notification emerge from the analytical findings in the tested sample". In case SVHC >0.1% for articles, "Further Obligations regarding communication along the supper chain or notification may emerge from the analytical findings in the tested sample.

† Test is outside the scope of accreditation.

***** End of Page 24 of 31 *****

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ENDORSED REPORT

REPORT NO. : A40661063
DATE : October 30, 2010



TEST RESULTS:

213 THIRTY EIGHT (38) SUBSTANCES OF VERY HIGH CONCERN (SVHC) SCREENING TEST - REGULATION (EC) NO 1907/2006 CONCERNING REACH.

In-House Method Acid Digestion and Analyzed By ICP-AES and Solvent Extraction and Analyzed by GC/MS and GC/ECD †

Results:

SUBSTANCE NAME	CAS NUMBER	CONCENTRATION (%)	
		Y-Bike pewi (Blue style)	Transparent clear polybag packaging
DIBUTYL PHTHALATE (DBP)	84-74-2	None detected	None detected
DI-ISOBUTYL PHTHALATE (DIBP)	84-69-5	None detected	None detected
BENZYL BUTYL PHTHALATE (BBP)	85-68-7	None detected	None detected
BIS(2-ETHYLHEXYL PHTHALATE) (DEHP)	117-81-7	None detected	None detected
5-TERT-BUTYL-2,4,6-TRINITRO-M-XYLENE (MUSK XYLENE)	81-15-2	None detected	None detected
4,4-DIAMINODIPHENYLMETHANE	101-77-9	None detected	None detected
HEXABROMOCYCLODODECANE (HBCDD) AND ALL MAJOR DIASTEREOMERS IDENTIFIED (α -HBCDD, β -HBCDD, γ -HBCDD)	25637-99-4 AND 3194-55-6 (134237-51-7, 134237-50-6, 134237-52-8)	None detected	None detected
ALKANES, C10-13, CHLORO (SHORT CHAIN CHLORINATED PARAFFINS)	85535-84-8	None detected	None detected
ANTHRACENE	120-12-7	None detected	None detected
ACRYLAMIDE	79-06-1	None detected	None detected
2,4-DINITROTOLUENE	121-14-2	None detected	None detected
TRIS(2-CHLOROETHYL)PHOSPHATE	115-96-8	None detected	None detected
ANTHRACENE OIL	90640-80-5	None detected	None detected
ANTHRACENE OIL, ANTHRACENE PASTE, DISTILLATION LIGHTS	91995-17-4	None detected	None detected
ANTHRACENE OIL, ANTHRACENE PASTE, ANTHRACENE FRACTION	91995-15-2	None detected	None detected

† Test is outside the scope of accreditation.

***** End of Page 25 of 31 *****

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REPORT NO. : A40661063
DATE : October 30, 2010



TEST RESULTS:

2.13 THIRTY EIGHT (38) SUBSTANCES OF VERY HIGH CONCERN (SVHC) SCREENING TEST - REGULATION (EC) NO 1907/2006 CONCERNING REACH.

In-House Method Acid Digestion and Analyzed By ICP-AES and Solvent Extraction and Analyzed by GC/MS and GC/ECD †

SUBSTANCE NAME	CAS NUMBER	CONCENTRATION (%)	
		Y-Bike pewi (Blue style)	Transparent clear polybag packaging
ANTHRACENE OIL, ANTHRACENE-LOW	90640-82-7	None detected	None detected
ANTHRACENE OIL, ANTHRACENE PASTE	90640-81-6	None detected	None detected
COAL TAR PITCH, HIGH TEMPERATURE	65996-93-2	None detected	None detected
TRICHLOROETHYLENE	201-167-4	None detected	None detected
BIS(TRIBUTYLTIN)OXIDE (TBTO) ¹	56-35-9	None detected	None detected
COBALT DICHLORIDE ¹	7646-79-9	None detected	None detected
DIARSENIC PENTAOXIDE ¹	1303-28-2	None detected	None detected
DIARSENIC TRIOXIDE ¹	1327-53-3	None detected	None detected
LEAD HYDROGEN ARSENATE ¹	7784-40-9	None detected	None detected
SODIUM DICHROMATE ¹	10588-01-9 AND 7789-12-0	0.011	None detected
TRIETHYL ARSENATE ¹	15606-95-8	None detected	None detected
ALUMINOSILICATE, REFRACTORY CERAMIC FIBRES ¹	--	0.024	None detected
ZIRCONIA ALUMINOSILICATE REFRACTORY CERAMIC FIBRES ¹	--	None detected	None detected
LEAD CHROMATE ¹	7758-97-6	None detected	None detected
LEAD CHROMATE MOLYBDATE SULPHATE RED (C.I. PIGMENT RED 104) ¹	12656-85-8	None detected	None detected
LEAD SULFOCHROMATE YELLOW (C.I. PIGMENT YELLOW 34) ¹	1344-37-2	None detected	None detected
BORIC ACID ¹	233-139-2, 234-343-4	None detected	None detected
DISODIUM TETRABORATE, ANHYDROUS ¹	215-540-4	None detected	None detected

† Test is outside the scope of accreditation.

***** End of Page 26 of 31 *****

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ENDORSED REPORT

REPORT NO. : A40661063
DATE : October 30, 2010



TEST RESULTS:

2.13 THIRTY EIGHT (38) SUBSTANCES OF VERY HIGH CONCERN (SVHC) SCREENING TEST - REGULATION (EC) NO 1907/2006 CONCERNING REACH.

In-House Method Acid Digestion and Analyzed By ICP-AES and Solvent Extraction and Analyzed by GC/MS and GC/ECD †

SUBSTANCE NAME	CAS NUMBER	CONCENTRATION (%)	
		Y-Bike pewi (Blue style)	Transparent clear polybag packaging
TETRABORON DISODIUM HEPTAOXIDE, HYDRATE ¹	235-541-3	None detected	None detected
SODIUM CHROMATE ¹	231-889-5	0.013	None detected
POTASSIUM CHROMATE ¹	232-140-5	0.016	None detected
AMMONIUM DICHROMATE ¹	232-143-1	0.010	None detected
POTASSIUM DICHROMATE ¹	231-906-6	0.012	None detected

Remark:

1. Reporting Limit is 0.01%
2. The substances were tested in term of its respective elements (i.e. Arsenic, Chromium, Cobalt, Lead, Tin, Aluminum, Zirconium, Boron).
3. In case SVHC <0.1% for articles, "No future Obligations regarding communication Along the supply chain or notification emerge from the analytical findings in the tested sample". In case SVHC >0.1% for articles, "Further Obligations regarding communication along the supper chain or notification may emerge from the analytical findings in the tested sample.

† Test is outside the scope of accreditation.

***** End of Page 27 of 31 *****

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Results:

SUBSTANCE NAME	CAS NUMBER	CONCENTRATION (%)
		Tools (hexagonal screwdriver rod)
DIBUTYL PHTHALATE (DBP)	84-74-2	None detected
DI-ISOBUTYL PHTHALATE (DIBP)	84-69-5	None detected
BENZYL BUTYL PHTHALATE (BBP)	85-68-7	None detected
BIS(2-ETHYLHEXYL PHTHALATE) (DEHP)	117-81-7	None detected
5-TERT-BUTYL-2,4,6-TRINITRO-M-XYLENE (MUSK XYLENE)	81-15-2	None detected
4,4-DIAMINODIPHENYLMETHANE	101-77-9	None detected
HEXABROMOCYCLODODECANE (HBCDD) AND ALL MAJOR DIASTEREOISOMERS IDENTIFIED (α -HBCDD, β -HBCDD, γ -HBCDD)	25637-99-4 AND 3194-55-6 (134237-51-7, 134237-50-6, 134237-52-8)	None detected
ALKANES, C10-13, CHLORO (SHORT CHAIN CHLORINATED PARAFFINS)	85535-84-8	None detected
ANTHRACENE	120-12-7	None detected
ACRYLAMIDE	79-06-1	None detected
2,4-DINITROTOLUENE	121-14-2	None detected
TRIS(2-CHLOROETHYL)PHOSPHATE	115-96-8	None detected
ANTHRACENE OIL	90640-80-5	None detected
ANTHRACENE OIL, ANTHRACENE PASTE, DISTILLATION LIGHTS	91995-17-4	None detected
ANTHRACENE OIL, ANTHRACENE PASTE, ANTHRACENE FRACTION	91995-15-2	None detected

† Test is outside the scope of accreditation.

***** End of Page 28 of 31 *****

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In-House Method Acid Digestion and Analyzed By ICP-AES and Solvent Extraction and Analyzed by GC/MS and GC/ECD †

SUBSTANCE NAME	CAS NUMBER	CONCENTRATION (%)
		Tools (hexagonal screwdriver rod)
ANTHRACENE OIL, ANTHRACENE-LOW	90640-82-7	None detected
ANTHRACENE OIL, ANTHRACENE PASTE	90640-81-6	None detected
COAL TAR PITCH, HIGH TEMPERATURE	65996-93-2	None detected
TRICHLOROETHYLENE	201-167-4	None detected
BIS(TRIBUTYLTIN)OXIDE (TBTO) ¹	56-35-9	None detected
COBALT DICHLORIDE ¹	7646-79-9	None detected
DIARSENIC PENTAOXIDE ¹	1303-28-2	None detected
DIARSENIC TRIOXIDE ¹	1327-53-3	None detected
LEAD HYDROGEN ARSENATE ¹	7784-40-9	None detected
SODIUM DICHROMATE ¹	10588-01-9 AND 7789-12-0	None detected
TRIETHYL ARSENATE ¹	15606-95-8	None detected
ALUMINOSILICATE, REFRACTORY CERAMIC FIBRES ¹	--	None detected
ZIRCONIA ALUMINOSILICATE REFRACTORY CERAMIC FIBRES ¹	--	None detected
LEAD CHROMATE ¹	7758-97-6	None detected
LEAD CHROMATE MOLYBDATE SULPHATE RED (C.I. PIGMENT RED 104) ¹	12656-85-8	None detected
LEAD SULFOCHROMATE YELLOW (C.I. PIGMENT YELLOW 34) ¹	1344-37-2	None detected
BORIC ACID ¹	233-139-2, 234-343-4	None detected
DISODIUM TETRABORATE, ANHYDROUS ¹	215-540-4	None detected

† Test is outside the scope of accreditation.

***** * End of Page 29 of 31 * *****

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In-House Method Acid Digestion and Analyzed By ICP-AES and Solvent Extraction and Analyzed by GC/MS and GC/ECD †

SUBSTANCE NAME	CAS NUMBER	CONCENTRATION (%)
		Tools (hexagonal screwdriver rod)
TETRABORON DISODIUM HEPTAOXIDE, HYDRATE ¹	235-541-3	None detected
SODIUM CHROMATE ¹	231-889-5	None detected
POTASSIUM CHROMATE ¹	232-140-5	None detected
AMMONIUM DICHROMATE ¹	232-143-1	None detected
POTASSIUM DICHROMATE ¹	231-906-6	None detected

Remark:

1. Reporting Limit is 0.01%
2. The substances were tested in term of its respective elements (i.e. Arsenic, Chromium, Cobalt, Lead, Tin, Aluminum, Zirconium, Boron).
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Date(s) of test(s) conducted : September 13 – October 29, 2010

***** End of Page 30 of 31 *****

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Product Photo(s):



***** End of Page 31 of 31 *****

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TERMS AND CONDITIONS OF SERVICE

Specialized Technology Resources (H.K.) Ltd. ("STR") undertakes to provide services ("Work(s)") to its Customer subject to the terms and conditions ("Terms") contained herein.

The term of limitation of liability contained herein has been conspicuously marked to draw to the attention of the Customer. The Customer is advised by STR to take separate legal advice and is fully aware of the meaning and the legal significance of this term. The Customer agrees that this term is integral part of this Agreement.

COMPUTATION OF CHARGES AND PAYMENT

- 1.1 (a) Consulting time shall be charged on a daily basis.
(b) Where the personnel of STR are assigned to its Customer for any in-house projects, the Customer shall be billed on an hourly basis on the compensation rates of its personnel.
- 1.2 Disbursements incurred on the Customer's behalf such as expenditure for communications, transportation, travel, purchase of any materials, tools, equipment, components or parts which are directly related to the Work(s) shall be billed at costs and shall additionally include STR's reasonable handling charge at the discretion of STR.
- 1.3 Where in the opinion of STR the Work(s) are time consuming entailing the use of special equipment and disbursements, the Customer shall be charged on an "equipment-hour" basis on the time spent.
- 1.4 Payments shall be made in Hong Kong Dollars at STR's address or at such other address and in such manner as STR may from time to time specify. Payment made by post shall be at the risk of the Customer.
- 1.5 The Customer undertakes during the continuance of this Agreement: -
 - (a) to punctually pay all billings rendered to the Customer from time to time;
 - (b) unless otherwise agreed in writing, payment is to be made within seven (7) days from the date of Invoice or Debit Note;
 - (c) where the Customer shall fail to pay within time, STR shall charge interest on overdue invoices at the rate of 2% per month;
 - (d) STR shall have a lien on any goods of the Customer until payment but the exercise of such lien shall not prevent interest from accruing.
- 1.6 If the Customer shall fail to pay STR for any reason under Clause 1.5 or if the Customer shall commit a breach of any of its obligation under this Agreement or if a receiver of the Customer is appointed or if any resolution or petition to wind up the Customer's business shall be passed or presented (except for the purpose of reconstruction), STR may without prejudice to its other rights either suspend or terminate the Agreement and in such an event STR may also suspend or terminate any other existing contracts without being liable to damages.

OBLIGATIONS OF THE CUSTOMER

- 2.1 If the Customer intends to make any change(s) to the Work(s) hereunder or assign any other work to STR prior to the completion of Work(s), such a change or new assignment shall only be effective in writing between both of the parties. If STR suffers from any loss or damage due to such a change or new assignment, the Customer shall compensate STR for such losses and damages.
- 2.2 If the Work(s) undertaken by STR hereunder requires any assistance from the Customer, the Customer shall be obliged to provide all necessary and reasonable assistance which STR may deem fit. If the Work(s) undertaken by STR hereunder cannot be completed due to the Customer's failure to perform its obligation to assist, STR shall have the right to demand the Customer to perform its obligation within a reasonable period of time and may appropriately extend the time limit for STR to complete its Work(s). If upon the expiration of such reasonable time period the Customer still fails to perform its obligation to assist, STR may terminate this Agreement, without prejudice to any other rights of STR hereunder or under any applicable laws and regulations.

SAMPLES

- 3.1 Customer shall abide by all applicable regulations when shipping samples to STR. Improper shipping may result in additional charges for costs incurred by STR: (a) to identify samples to STR; and (b) damages done to STR personnel or property as a result of improper packaging, labeling or omission of identifying documents. STR shall have the right to refuse receipt of any shipment that, in its discretion, is unsafe or has been shipped improperly. Any costs associated with refusal to accept shipment under this clause are the sole responsibility of the Customer. The Customer shall indemnify and hold harmless STR for any and all damages, expenses, fines, judgments, liabilities and costs (including attorney's fee) incurred by STR and arising from the improper packaging or shipment of the samples by the Customer.

PATENT RIGHTS

- 4.1 Any invention made in the performance of Work(s) for the Customer by STR within the field of Work(s) undertaken for the Customer shall belong to the Customer.
- 4.2 STR's use of the aforesaid inventions shall be free of any royalty fees provided that the use of such inventions are confined to the performance of Work(s) for the Customer.

CONFIDENTIAL TREATMENT OF INFORMATION

- 5.1 Unless otherwise specifically agreed between the parties, the Work(s) rendered by STR to the Customer shall be on a non-exclusive best-efforts basis.
- 5.2 It is explicitly agreed by STR and the Customer that all technical information (whether contained in models, drawings, reproductions of drawings, written reports, letters, memoranda or notes or in any other form) shall be kept strictly confidential by STR for the purposes of this Agreement and STR shall at all times use all reasonable efforts to prevent disclosure to third parties of any part thereof unless STR shall have first obtained the written consent of the Customer specifically authorizing such disclosure **PROVIDED ALWAYS AND IT IS MUTUALLY AGREED** that the confidentiality shall extend for a period of five (5) years from the date of completion of its Work(s) and **PROVIDED FURTHER** that STR shall not be liable under this clause if through no fault of STR the information is generally known to the public; or the information is generally known to STR; or is independently developed by STR without recourse to the materials provided by the Customer; or the information is necessary for performance by STR under this Agreement; or is disclosed in accordance with a judgment or order issued by a competent court of any jurisdiction to which the Terms are subject, or with an order, notice or requirement issued by a governmental authority; or is disclosed to the certification or accreditation bodies with which the information are relevant to the scope of certification or accreditation in order to assess STR's competence and compliance with the relevant certification or accreditation criteria.
- 5.3 STR undertakes that the identity of its Customers and the nature of Work(s) rendered shall be kept confidential unless the Customer agrees in writing to their release **PROVIDED ALWAYS** that STR shall not be liable under this clause if through no fault act or failure on its part the identity of the Customer is generally known to the public.

DATA AND DOCUMENT RETENTION

- 6.1 (a) After the Work(s) are rendered, STR may retain a copy of all documents relating to the Work(s) (the "Supporting Documents") for as long as STR, in its sole discretion, deems fit.
(b) Unless otherwise specified or required by the applicable law, the Supporting Documents over three (3) years of age will be automatically destroyed by STR without prior notice to the Customer. Should any or all Supporting Documents less than three (3) years are scheduled to be destroyed, STR shall give the Customer thirty (30) days' written notice to the Customer's last known address of its intention to destroy the Supporting Documents. Unless the Customer makes a written request to STR reaching STR before the expiration of the said thirty (30) days seeking delivery of those documents to the Customer at the Customer's expenses, those documents shall be destroyed.
(c) The Customer shall indemnify STR for any costs or expenses in responding to or opposing any subpoena, the production of any documents in Court seeking the disclosure of the said documents or any information contained therein.

SOLICITATION OF EMPLOYEES

- 7.1 It is mutually agreed that neither party shall solicit the employees of the other for employment or hire unless prior written consent to do so is obtained.

E-MAIL DISCLAIMER

- 8.1 STR shall upon written request of the Customer send the final report(s) / result(s) hereunder by e-mail rather than by paper hard copy. STR considers e-mail a valuable and efficient tool, however, STR hereby gives cautions to the Customer that the report(s) / result(s) in electronic version may inadvertently be modified once it is in the Customer's word processing system. Further, the current e-mail transmission technology may allow for interception of message(s) and report(s) / result(s) by third parties. STR shall not be held responsible for these risks, which are out of its control. Should report(s) / result(s) be sent to the Customer by e-mail on its request, such a request **SHALL BE DEEMED TO BE AN ACCEPTANCE OF THE RISK THAT THE REPORT(S) / RESULT(S) MAY BE INTERCEPTED BY THIRD PARTIES**. The Customer shall agree that the report(s) / result(s) shall be sent by STR unencrypted. Transmission of the report(s) / result(s) (or other material(s) requested by the Customer) via the internet or other public network shall not be considered to constitute a breach of any confidentiality or other provisions of this Agreement between STR and the Customer, and STR shall in no way be liable for any damages resulting from such a transmission. Additionally, STR shall not be liable for any damages incurred by the Customer for any changes made to the report(s) / result(s) after it has been transmitted.

LIMITATION OF LIABILITY

- 9.1 Subject to Clause 9.2 and notwithstanding anything contained in this Agreement, in no circumstances (except where STR has willfully refused to perform any of its obligations under this Agreement or under any order placed pursuant to Clause 2.1) shall STR be liable, in contract, tort (including negligence or breach of statutory duty) or otherwise howsoever, and whatever the cause thereof, (a) for any loss of profit, business, contracts, revenues, or anticipating savings; or (b) for any special indirect or consequential damage of any nature whatsoever.
- 9.2 In and to the extent that the Control of Exemption Clauses Ordinance (Cap. 71 Laws of Hong Kong) applies to this Agreement and that STR is held liable to the Customer, notwithstanding Clause 9.1 and anything contained in this Agreement, STR's liability to the Customer, in contract, tort (including negligence or breach of statutory duty) or howsoever otherwise arising, shall in respect of this Agreement be limited to the amount of the fee paid in respect of the specific Work which gives rise to such claim.

INDEMNITY

- 10.1 In the event of actual or threatened suit against STR in relation to the Work(s) undertaken on behalf of the Customer or in relation to any of the Products or the Trade Mark or Patent of the Customer or of any allegation of infringement of any letters patent, registered design, trade mark or trade name, the Customer shall indemnify STR harmless from any liability, action, claim, demand, costs, charges and expenses arising therefrom or expenses including solicitors fees, counsel fees in defending such action **PROVIDED ALWAYS** that the Customer will at its own election either effect any settlement or compromise or at its own expenses defend any such action or proceeding and the Customer shall pay the costs of any settlement or compromise effected.

EFFECT OF PROPOSAL

- 11.1 The accompanying proposal is valid for a period of ninety (90) days from the date of the proposal unless extended in writing by STR. Upon the acceptance of such proposal, this Terms shall form part of this Agreement with the Customer and notwithstanding any prior discussions or prior oral or written agreements to the contrary, the Terms herein shall be applicable and take precedence over any conflicting terms contained in any documents submitted by the Customer.

MISCELLANEOUS PROVISIONS

- 12.1 Any provision of this Agreement prohibited by or regarded as unlawful or unenforceable under any applicable law actually applied by any court of competent jurisdiction shall, to the extent required by such law, be severed by this Agreement and rendered ineffective so far as is possible without modifying the remaining provisions of this Agreement. Where however the provisions of any such applicable law may be waived, they are hereby waived by the parties hereto to the full extent permitted by such law to the end that this Agreement shall be valid and binding agreement enforceable in accordance with the Terms.
- 12.2 A certificate signed by any officer of STR as to the amount due from the Customer hereunder at the date of such certificate shall, in the absence of manifest error, be conclusive evidence of the amount due.
- 12.3 Nothing in this Agreement shall be considered to form a partnership between the parties. No party shall represent that it acts as agent for another or has any capacity to bind another in any contractual or other arrangements.
- 12.4 Save as herein otherwise provided any notice required to be given hereunder shall be sufficiently given if given in writing or by facsimile, email, internet or other possible means to the last known postal address or fax number or email address of the addresses and every notice shall be deemed to have been received and given at the time when in the course of transmission it should have been delivered at the address or fax number or email address to which it was sent.
- 12.5 This report or certificate does not relieve seller(s) / supplier(s) from their contractual responsibility with regards to the quality/quantity of this delivery nor does it prejudice the Customer's right to claim towards seller(s) / supplier(s) for compensation for any apparent and/or hidden defects not detected during STR's random inspection or testing or audit.

GOVERNING LAW

- 13.1 This Agreement and the rights and obligations of the parties shall in all respects be governed, construed, interpreted and operated in accordance with the Laws and Regulations of Hong Kong.