

# Best Made Toys International ULC.

120 St. Regis Crescent North, Toronto, ON Canada M3J 1Z3
T: (416) 630-6665 F: (416) 630-8597 Email: gerry@bestmadetoys.com

Customer :	DAS LOVES		Port of dis	scharge:	OAKLAND, CA				
P.O. Number:	D32573W-000		B/L NO:	62Y0106375					
Vessel Name :	COSCO PRIDE		Voyage # 00032		_ETD: _	25-Mar			
Total container for		3x40'GP		_	Loading date_	21-Mar			
Total contains	10 10 10 10 10 10 10 10 10 10 10 10 10 1			PACK	#CTN	G.W	CBM	FACTORY	REMARK
Container #	Seal #	ITEM#	QTY			2330.20	57.109	YS	1X40'GP
CBHU6361173	C937038	YS160055L	1910	10	191	2330.20	57.109		
			1910		191	2330.20	071100		
			1000	10	190	2318.00	56.810	YS	1X40'GP
CBHU6456010	C937037	YS160056L	1900	10	190	2318.00	56.810		
			1900		130	2010100			
		156-042W-14L	3204	12	267	1343.01	25.100	FUTURE	1X40'GP
CCLU4978309	C937614			6	534	1516.56	27.770	TOTORE	
00204970000		161-092W-14L		-	801	2859.57	52.870		
			6408		301		100 700		1

10,218

BEST MADE TOYS INTERNATIONAL ULC.

166.789

7,507.77

1,182

### **General Certificate of Conformity**

Product Description	14"Sitting Animal Asso	ortment-3 asstd		
Manufacturer	QINGDAO FUTURE T	TOYS CO.,LTD	P.O. No	D32573W-000
Address NO 45 XIANGTAN			ITEM No.	156-042W-14L
	ROAD,QINGDAO,CHINA		UPC No.	066264042149
			Date of Manufacture	Jan-5,2017
Contact Person	JACKY		Place of Manufacture	Qingdao, Shandong, China
Phone Number	0532-84912313			
Email Address jacky@chinafuturetoys.com				
Festing Details	as tested independently by	a third party lahou	ratory please indicate be	low
	is tested independently by	a tillid party labor	☐ Other:	1011.
Name	ame and full address		Other.	
lesting Laboratory N	Technical Services Co.,	Ltd		
SGS-CSTC Standards	ting Center-Hardgoods &	Toys Laboratory		
snangnai Branch Tes	1111g Cellier-Harugoods &	oghai China		
7/F, 3rd Building, No. 889, Yishan Road, Shar		ignar, Cinna		
	1402666			
Phone Number: 21-61	1402666			
	1402666			
Phone Number: 21-61 Email Address:  Fest Report No.  Based upon a reasona under the CPSIA or a	B80001775	duct complies with	Test Report Date  all Rules, Bans, Standa uding (List all bans, rule	Jan-13,2017  rds, or Regulations applicable to the products, standards, regulations applicable to the
Phone Number: 21-61 Email Address: Test Report No.	B80001775  able test program, this prony other Act enforeceable	e by the CPSC Incl	all Rules, Bans, Standa uding (List all bans, rule	rds, or Regulations applicable to the products, standards, regulations applicable to the
Phone Number: 21-61 Email Address:  Test Report No.  Based upon a reasona under the CPSIA or a product)	B80001775  able test program, this prony other Act enforeceable	□ 16 CFR 1500.	n all Rules, Bans, Standa uding (List all bans, rule	rds, or Regulations applicable to the products, standards, regulations applicable to the 16 CFR 1505 – Electrically operated toys children's article
Phone Number: 21-6 Email Address: Test Report No.  Based upon a reasona under the CPSIA or a product)  CPSIA 101 – Lead children's product	B80001775  able test program, this prony other Act enforeceable	□ 16 CFR 1500.1	n all Rules, Bans, Standa uding (List all bans, rule 18(a) (17) – Balls	rds, or Regulations applicable to the products, standards, regulations applicable to the  16 CFR 1505 – Electrically operated toys children's article  CA Proposition 65, Lead & Phthalate
Phone Number: 21-61 Email Address:  Test Report No.  Based upon a reasona under the CPSIA or a product)  CPSIA 101 – Lead children's product  CPSIA 101, 16 CF	B80001775  Able test program, this prony other Act enforceable in substrate of	□ 16 CFR 1500.1  ■ 16 CFR 1500 Labeling (Small	a all Rules, Bans, Standa uding (List all bans, rule)  18(a) (17) – Balls  0.19 – CPSA Parts)	rds, or Regulations applicable to the products, standards, regulations applicable to the  16 CFR 1505 – Electrically operated toys children's article  CA Proposition 65, Lead & Phthalate imitations
Phone Number: 21-61 Email Address:  Test Report No.  Based upon a reasona under the CPSIA or a product)  CPSIA 101 – Lead children's product  CPSIA 101, 16 CF & surface coatings	B80001775  Able test program, this prony other Act enforceable in substrate of	□ 16 CFR 1500.1  ■ 16 CFR 1500 Labeling (Small	a all Rules, Bans, Standa uding (List all bans, rule 18(a) (17) – Balls 20.19 – CPSA Parts)	rds, or Regulations applicable to the products, standards, regulations applicable to the  16 CFR 1505 – Electrically operated toys children's article  CA Proposition 65, Lead & Phthalate
Phone Number: 21-61 Email Address:  Test Report No.  Based upon a reasona under the CPSIA or a product)  CPSIA 101 – Lead children's product  CPSIA 101, 16 CF & surface coatings	B80001775  Able test program, this promy other Act enforceable in substrate of R 1303 – Lead in paint	□ 16 CFR 1500.1  ■ 16 CFR 1500 Labeling (Small ■ 16 CFR 1500	a all Rules, Bans, Standa uding (List all bans, rule)  18(a) (17) – Balls  1.19 – CPSA Parts)  1.44 – Flammability(	rds, or Regulations applicable to the products, standards, regulations applicable to the  16 CFR 1505 – Electrically operated toys children's article  CA Proposition 65, Lead & Phthalate imitations  CPSC Guidance – Lead in art materials
Phone Number: 21-61 Email Address:  Test Report No.  Based upon a reasona under the CPSIA or a product)  CPSIA 101 – Lead children's product  CPSIA 101, 16 CF & surface coatings  CPSIA 106, AST	B80001775  Table test program, this promy other Act enforceable in substrate of  R 1303 – Lead in paint  M F963-07-Toy Safety	□ 16 CFR 1500.1 □ 16 CFR 1500 Labeling (Small □ 16 CFR 1500 □ 16 CFR 1500	a all Rules, Bans, Standa uding (List all bans, rule)  18(a) (17) – Balls  1.19 – CPSA Parts)  1.44 – Flammability(  1.48 & 49 – Sharp	rds, or Regulations applicable to the products, standards, regulations applicable to the  16 CFR 1505 – Electrically operated toys children's article CA Proposition 65, Lead & Phthalate imitations CPSC Guidance – Lead in art materials
Phone Number: 21-61 Email Address:  Test Report No.  Based upon a reasona under the CPSIA or a product)  CPSIA 101 – Lead children's product  CPSIA 101, 16 CF & surface coatings  CPSIA 106, ASTN specification	B80001775  Table test program, this promy other Act enforceable in substrate of  R 1303 – Lead in paint  M F963-07-Toy Safety	□ 16 CFR 1500.1 □ 16 CFR 1500 Labeling (Small □ 16 CFR 1500 □ 16 CFR 1500 edges and points	a all Rules, Bans, Standa uding (List all bans, rule)  18(a) (17) – Balls  1.19 – CPSA Parts)  1.44 – Flammability(  1.48 & 49 – Sharp	rds, or Regulations applicable to the products, standards, regulations applicable to the  16 CFR 1505 – Electrically operated toys children's article CA Proposition 65, Lead & Phthalate imitations CPSC Guidance – Lead in art materials  16 CFR 1610 = Flammability on clothing textiles
Phone Number: 21-61 Email Address:  Test Report No.  Based upon a reasona under the CPSIA or a product)  CPSIA 101 – Lead children's product  CPSIA 101, 16 CF & surface coatings  CPSIA 106, AST specification  CPSIA 108 – Phth	B80001775  Table test program, this promy other Act enforceable in substrate of  R 1303 – Lead in paint  M F963-07-Toy Safety  The program of	□ 16 CFR 1500.1 □ 16 CFR 1500 Labeling (Small □ 16 CFR 1500 □ 16 CFR 1500	a all Rules, Bans, Standa uding (List all bans, rule)  18(a) (17) – Balls  1.19 – CPSA Parts)  1.44 – Flammability(  1.48 & 49 – Sharp  1.45 – small parts	rds, or Regulations applicable to the products, standards, regulations applicable to the  16 CFR 1505 – Electrically operated toys children's article  CA Proposition 65, Lead & Phthalate imitations  CPSC Guidance – Lead in art materials  16 CFR 1610 = Flammability on clothing textiles  16 CFR 1500.14 - Lhama
Phone Number: 21-61 Email Address:  Test Report No.  Based upon a reasona under the CPSIA or a product)  CPSIA 101 – Lead children's product  CPSIA 101, 16 CF & surface coatings  CPSIA 106, AST specification  CPSIA 108 – Phth products	B80001775  Table test program, this promy other Act enforceable in substrate of  R 1303 – Lead in paint  M F963-07-Toy Safety  The program of	□ 16 CFR 1500.1 □ 16 CFR 1500 Labeling (Small □ 16 CFR 1500 □ 16 CFR 1500 edges and points	a all Rules, Bans, Standa uding (List all bans, rule)  18(a) (17) – Balls  1.19 – CPSA Parts)  1.44 – Flammability(  1.48 & 49 – Sharp  1.45 – small parts	rds, or Regulations applicable to the products, standards, regulations applicable to the  16 CFR 1505 – Electrically operated toys children's article CA Proposition 65, Lead & Phthalate imitations CPSC Guidance – Lead in art materials  16 CFR 1610 = Flammability on clothing textiles

Signed by with company chop

This Certificate was completed by

### **General Certificate of Conformity**

Product Details	14110:4: - B 15	2 1		
Product Description	14"Sitting Breed Dogs		T= - ::	
Manufacturer	QINGDAO FUTURE	TOYS CO.,LTD	P.O. No	D32573W-000
Address	NO 45 XIANGTAN		ITEM No.	161-092W-14L
	ROAD,QINGDAO,CI	HINA	UPC No.	066264092144
G			Date of Manufactur	
Contact Person	JACKY		Place of Manufactu	re Qingdao, Shandong, China
Phone Number 0532-84912313 Email Address jacky@chinafuturetoys.com			_	
	as tested independently b	y a third party labor		below.
Name			□ Other :	
Testing Laboratory Name and full address SGS-CSTC Standards Technical Services Co., Ltd Shanghai Branch Testing Center-Hardgoods & Toys Laboratory				
7/F, 3rd Building, No. 889, Yishan Road, Shanghai, China Phone Number: 21-61402666 Email Address:				
Test Report No.	B80001776		Test Report Date	Jan-13,2017
product)	ny other Act enforeceabl			les, standards, regulations applicable to the
product)  □ CPSIA 101 – Lead	860		iding (List all bans, ru	□ 16 CFR 1505 – Electrically operated toys
product)  □ CPSIA 101 – Lead children's product	860	e by the CPSC Inclu	8(a) (17) – Balls  19 – CPSA	les, standards, regulations applicable to the
product)  ☐ CPSIA 101 – Lead children's product  ☐ CPSIA 101, 16 CF & surface coatings  ☐ CPSIA 106, ASTN specification	in substrate of R 1303 – Lead in paint M F963-07-Toy Safety	□ 16 CFR 1500.15  ■ 16 CFR 1500. Labeling (Small F) ■ 16 CFR 1500.4	Residence (All Bans, runder (All Bans), runder (Bans), runder (Ban	□ 16 CFR 1505 — Electrically operated toys & children's article  □ CA Proposition 65, Lead & Phthalate
product)  CPSIA 101 – Lead children's product  CPSIA 101, 16 CF & surface coatings  CPSIA 106, ASTN specification  CPSIA 108 – Phth products	in substrate of  R 1303 – Lead in paint  M F963-07-Toy Safety  nalates in Children's	□ 16 CFR 1500.1  □ 16 CFR 1500.1  □ 16 CFR 1500.4  □ 16 CFR 1500.4  □ 16 CFR 1500.4  □ 16 CFR 1500.4	Regional (All Mars), ruse (All Mars), ruse (B(a) (17) – Balls (19 – CPSA Parts) (14 – Flammability) (148 & 49 – Sharp	les, standards, regulations applicable to the  □ 16 CFR 1505 – Electrically operated toys & children's article □ CA Proposition 65, Lead & Phthalate limitations □ CPSC Guidance – Lead in art materials □ 16 CFR 1610 = Flammability on clothing textiles
product)  CPSIA 101 – Lead children's product  CPSIA 101, 16 CF & surface coatings  CPSIA 106, ASTN specification  CPSIA 108 – Phth products  16 CFR 1500.14(b)	in substrate of  R 1303 – Lead in paint  M F963-07-Toy Safety  nalates in Children's	□ 16 CFR 1500.1  □ 16 CFR 1500.1  □ 16 CFR 1500.2  □ 16 CFR 1500.2  □ 16 CFR 1500.4  □ 16 CFR 1500.4  □ 16 CFR 1500.4	Regional (All Mars), ruse (All Mars), ruse (B(a) (17) – Balls (19 – CPSA Parts) (14 – Flammability) (148 & 49 – Sharp	les, standards, regulations applicable to the  □ 16 CFR 1505 – Electrically operated toys & children's article  □ CA Proposition 65, Lead & Phthalate limitations  □ CPSC Guidance – Lead in art materials  □ 16 CFR 1610 = Flammability on clothing
product)  □ CPSIA 101 – Lead children's product  ■ CPSIA 101, 16 CF & surface coatings ■ CPSIA 106, ASTN specification ■ CPSIA 108 – Phth products □ 16 CFR 1500.14(b) □ Other	in substrate of  R 1303 – Lead in paint  M F963-07-Toy Safety  nalates in Children's	□ 16 CFR 1500.1  □ 16 CFR 1500.1  □ 16 CFR 1500.2  □ 16 CFR 1500.2  □ 16 CFR 1500.4  □ 16 CFR 1501.0  □ 16 CFR 1501.0  □ 16 CFR 1501.0  □ 16 CFR 1501.0	8(a) (17) – Balls  19 – CPSA Parts)  44 – Flammability(  48 & 49 – Sharp  - small parts	□ 16 CFR 1505 — Electrically operated toys & children's article □ CA Proposition 65, Lead & Phthalate limitations □ CPSC Guidance — Lead in art materials □ 16 CFR 1610 = Flammability on clothing textiles □ 16 CFR 1500.14 - Lhama □ Other
product)  CPSIA 101 – Lead children's product  CPSIA 101, 16 CF & surface coatings  CPSIA 106, ASTN specification  CPSIA 108 – Phth	in substrate of  R 1303 – Lead in paint  M F963-07-Toy Safety  nalates in Children's	□ 16 CFR 1500.1  □ 16 CFR 1500.1  □ 16 CFR 1500.2  □ 16 CFR 1500.2  □ 16 CFR 1500.4  □ 16 CFR 1500.4  □ 16 CFR 1500.4	8(a) (17) – Balls  19 – CPSA Parts)  44 – Flammability(  48 & 49 – Sharp  - small parts	□ 16 CFR 1505 — Electrically operated toys & children's article □ CA Proposition 65, Lead & Phthalate limitations □ CPSC Guidance — Lead in art materials □ 16 CFR 1610 = Flammability on clothing textiles □ 16 CFR 1500.14 - Lhama
product)  CPSIA 101 – Lead children's product  CPSIA 101, 16 CF & surface coatings  CPSIA 106, ASTN specification  CPSIA 108 – Phth products  16 CFR 1500.14(b)  Other  Other  Importer Details Importer:BEST MAD Address  120  TOI  M3.	in substrate of  R 1303 – Lead in paint  M F963-07-Toy Safety  Italiates in Children's  DE TOYS INTERNATION  OST. REGIS CRESCENT  RONTO ONTARIO  J 1Z3 CANADA  6) 630 6665	□ 16 CFR 1500.15  ■ 16 CFR 1500.15  ■ 16 CFR 1500.45  ■ 16 CFR 1500.46  ■ 16 CFR 1500.46  ■ 16 CFR 1501.46  □ Other  □ Other	Residence (List all bans, rundered (List all bans, rundered (Residence))  19 – CPSA Parts)  14 – Flammability(  18 & 49 – Sharp  - small parts  Private Label Binddress	les, standards, regulations applicable to the  □ 16 CFR 1505 – Electrically operated toys & children's article □ CA Proposition 65, Lead & Phthalate limitations □ CPSC Guidance – Lead in art materials □ 16 CFR 1610 = Flammability on clothing textiles □ 16 CFR 1500.14 - Lhama □ Other

Signed by with company chop

Authorized Signatures

	19	General Certific	eate of Conformi	<u>ty</u>		
Product Datails						
Product Details  Product Description	38" Giraffe, Elephant,	Donguin				
Manufacturer	LIAN YUAN GANG		P.O. No	D32573W-000		
Manufacturer	TOY ART & CRAFT		F.O. NO	D32373W-000		
Address	SHIDONG, SHIQIAO		ITEM No.	YS160055L		
DISTRICT, LIA			UPC No.	066264160010		
CITY, JIANGSU, CH			Date of Manufact			
Contact Person				The Control of Particular Control of Control		
Phone Number	18936567800		Place of Manufact	ure Lianyungang, Trangsu, China		
Email Address	ys skyzdl@163.com		-			
Eman Address	ys_skyzdi@103.com					
<b>Testing Details</b>						
	as tested independently b	y a third party labor	atory, please indicate	below.		
Name			☐ Other:			
Testing Laboratory N	ame and full address					
	Technical Services Co.	. Ltd				
	ting Center-Hardgoods &					
	. 889, Yishan Road, Sha					
Phone Number: 21-61	402666	90 <del>70</del> 0 90				
Email Address:						
Test Report No.	B80171662		Test Report Date	May-31,2016		
CPSIA 101 – Lead children's product		□ 16 CFR 1500.13		☐ 16 CFR 1505 — Electrically operated toys & children's article		
	R 1303 – Lead in paint	16 CFR 1500.		☐ CA Proposition 65, Lead & Phthalate		
& surface coatings	4 F0(2 07 T C-C-	Labeling (Small Parts)  16 CFR 1500.44 – Flammability(		limitations		
	1 F963-07-Toy Safety	■ 16 CFR 1500.2	14 – Flammability(	☐ CPSC Guidance – Lead in art materials		
specification  CPSIA 108 – Phthalates in Children's		■ 16 CFR 1500.48 & 49 – Sharp		☐ 16 CFR 1610 = Flammability on clothing		
Phthalates in Children's products		edges and points		textiles		
☐ 16 CFR 1500.14(b)	(8) Art Materials	■ 16 CFR 1501 – small parts		☐ 16 CFR 1500.14 - Lhama		
☐ Other	(6) - Art iviateriais	☐ Other		Other		
Other		Other		☐ Other		
- Other		Uotner		Otner		
Address 120 TOI M3.	ompleted by		Private Label Address	BEST MADE TOYS INTERNATIONAL ULC 120ST. REGIS CRESCENT NORTH TORONTO ONTARIO M3J 1Z3 CANADA		
Authorized Signi	tures)					

Signed by with company chop

## **General Certificate of Conformity**

Signed by with company chop

For and on behalf of BEST MADE TOYS INTERNATIONAL LLC Azelly Gol