

Test Report

No.: SZTYR080100828/TS

Date: JAN 30, 2008

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ZHANCHI TOYS FACTORY
XIMEN INDUSTRIAL PARK,
CHENGHAI DISTRICT, SHANTOU CITY

The results of this report are copied from report No.SZTYR080100827/TS dated on JAN 28, 2008.

The following samples were submitted and identified by/on behalf of the client as:

Sample Description : ANIMAL SERIES

Detail of Sample : PLASTIC SET INCLUDING: LEOPARDS, COWS, RHINOCEROS, FOXES, DEER, HORSES, DINOSAURS, KANGAROOS, PIGS, SHEEP, TIGERS, ELEPHANTS, DOGS, CATS, WOLVES, LIONS, BEARS, SHARKS, CAMELS, APE-MEN ZEBRAS, SQUIRRELS, BATS, ANTELOPES, HIPPOPOTAMUSES & OTHER ANIMALS. POLYBAG WITH HEADER CARD PACKED.

Sample Quantity : 6 SETS
Style / Item No. : Please see Remark on 6th page.
Labeled Age Grading : FOR AGES 3 UP
Requested Age Grading : 3+
Age Group Applied in Testing : OVER 3 YEARS
Sample Receiving Date : JAN 16, 2008
Resubmitted Samples Date : JAN 23, 2008
Testing Period : JAN 16, 2008 TO JAN 28, 2008

Test Requested

For compliance with the European Standard on Safety of Toys :-

- EN71 Part 1:2005 - Mechanical and Physical Properties
- EN71 Part 2:2006 - Flammability of Toys
- EN71 Part 3:1994 +A1:2000 - Migration of Certain Elements

Result

Pass (Except Clause 7.1)

Pass

Pass

***** FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) *****

Signed for and on behalf of
SGS-CSTC Ltd.

Zhang Wei, Mary
Section Head
HOKLAS Approved Signatories

Li Ying, Susan
Section Manager

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Results:

European Standard on Safety of Toys

- Mechanical and Physical Properties

AS SPECIFIED IN EUROPEAN STANDARD ON SAFETY OF TOYS EN71 PART 1: 2005.

Clause	Description	Result
4	General requirements	
4.1	Material (by visual assessment).....	Pass
4.7	Edges	Pass
4.8	Points and Wires	Pass
5	Toys intended for children under 36 months	
5.1	General requirements	See Remark 1
	(Remark 1: Plastic horse is small part as received. It is acceptable because appropriate age warning was found on the packaging.)	
6	Packaging	Pass
7	Warnings and instructions for use	
7.1	General Requirements	See Remark 2
	(Remark 2: It is drawn to your attention that the name and address of importer in EEC country and the advice statement for keeping relevant information together with CE-marking should appear as specified in clause 7.1 of this standard.)	
7.2	Toys not intended for children under 36 months	Pass

- Flammability of Toys

AS SPECIFIED IN EUROPEAN STANDARD ON SAFETY OF TOYS EN71 PART 2: 2006.

Clause	Description	Result
4.1	General Requirements	Pass

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Element	19	20	21	22	23	24	25	26	27	Limit
Soluble Lead (Pb)	8	12	29	14	43	22	13	23	8	90 mg/kg
Soluble Antimony (Sb)	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	60 mg/kg
Soluble Arsenic (As)	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	25 mg/kg
Soluble Barium (Ba)	< 10	13	11	13	25	< 10	13	17	22	1000 mg/kg
Soluble Cadmium (Cd)	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	75 mg/kg
Soluble Chromium (Cr)	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	60 mg/kg
Soluble Mercury (Hg)	<6.7	<6.7	<6.7	<6.7	<6.7	<6.7	<6.7	<6.7	<6.7	60 mg/kg
Soluble Selenium (Se)	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	500 mg/kg

Element	28	29	30	31	32	33	34	35	36	Limit
Soluble Lead (Pb)	13	12	13	< 5	28	7	6	15	18	90 mg/kg
Soluble Antimony (Sb)	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	60 mg/kg
Soluble Arsenic (As)	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	25 mg/kg
Soluble Barium (Ba)	13	18	14	< 10	19	< 10	12	22	14	1000 mg/kg
Soluble Cadmium (Cd)	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	75 mg/kg
Soluble Chromium (Cr)	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	60 mg/kg
Soluble Mercury (Hg)	<6.7	<6.7	<6.7	<6.7	<6.7	<6.7	<6.7	<6.7	<6.7	60 mg/kg
Soluble Selenium (Se)	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	500 mg/kg

Mass of trace amount of sample 19# = 27.9mg, 24# = 20.6mg, 25# = 65.7mg, 27# = 84.1mg, 29# = 44.4mg, 30# = 47.0mg, 31# = 11.8mg, 32# = 54.5mg, 33# = 13.0mg, 34# = 46.7mg

Specimen Description:

- | | |
|--|--|
| 19. Dk. brow coating (Cow) | 28. Brown-red coating (Animal) |
| 20. Grey-brown coating (Crocodile & hippo) | 29. Green coating (Dinosaur) |
| 21. Grey coating (Horse) | 30. Grey-purple coating (Dinosaur) |
| 22. Dk. grey coating (Animal) | 31. Lt. pink coating (Hippo) |
| 23. Pale brown coating (Elk) | 32. Muddy-green coating (Rhinoceros) |
| 24. Pale yellow coating (Yak) | 33. Dull brown coating (Rhinoceros) |
| 25. Lt. coffee coating (Uniom) | 34. Lt. red coating (Dinosaur) |
| 26. Coffee coating (Dinosaur) | 35. Coffee-black coating (Flying dinosaur) |
| 27. Grey-green coating (Goat) | 36. Blue coating (Dinosaur) |

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Remark:

0028A, 0028B, 0028C, 0028D, 0028E, 0028F, 0028G, 0028H, 0030A, 0030B, 0030C, 0030D, 005D, 005E, 005F, 009A, 009B, 009C, 0011, 0011A, 0011B, 0012A, 0012B, 0012C, 0014A, 0014B, 0014C, 0018A, 0018B, 0018C, 0018D, 0018E, 0018F, 0025A, 0025B, 0025C, 0025D, 0025E, 0026A, 0026B, 0026C, 0026D, 0026E, 005A, 005B, 005C, 008BC, 008BD, 008BE, 008BF, 008CD, 003A, 004A, 004B, 004C, 0027A, 0027B, 0027C, 0027D, 0027E, 0027F, 0027G, 006D, 006E, 006F, 006J, 009D, 009E, 009F, 009J, 0011C, 0011D, 0013A, 0013B, 0013C, 0013D, 0015A, 0015B, 0015C, 0015D, 0024A, 0024B, 0024C, 0024D, 0024E, 0024F, 0024H-1, 0024H-2, 0024H-3, 0024H-4, 0024J-1, 0024J-2, 0024J-3, 0019A, 0019B, 0019C, 0019D, 0019E, 0019F, 006A, 006B, 006C, 007A, 007B, 007C, 008A, 008AB, 008ABC, 008AC, 008ACD, 008AD, 008ADE, 008AE, 008B, 008C, 008D, 008AF, 008E, 008F, 008EF, 001A, 001B, 002A, 002B, 002C

Sample Photo:



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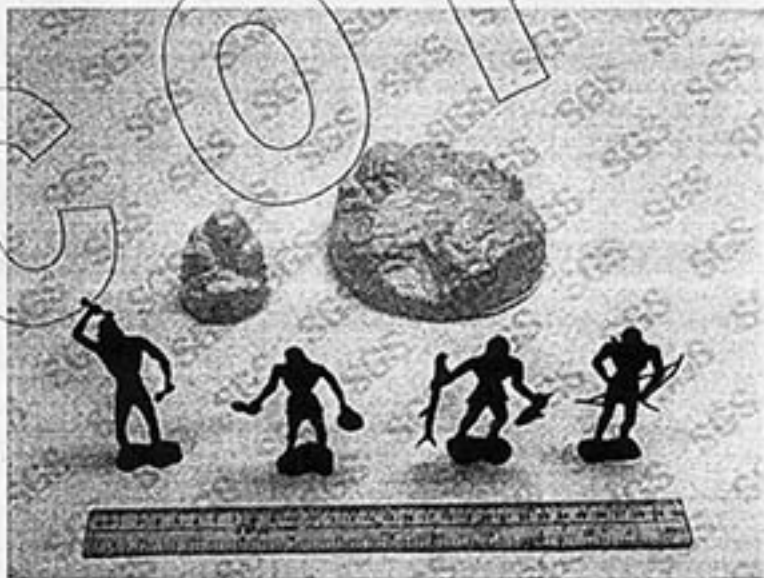
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*** End of Report ***

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