

M. G. S. L.

Japan Recreation and Miscellaneous Goods Safety Laboratory

designated by the Japanese Government

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TEST REPORT

Number : 8905354
Date : Nov. 24, 2006

APPLICANT : Suzusei Sogo Co., Ltd.

We hereby certify that the article presented to our laboratory for testing on Nov. 17, 2006, has duly been tested and the result thereof is as follows.

SAMPLE DESCRIPTION : No.55 -C NEW AMBERNo.1
15m/m BALL TYPE NOSENo.1
20m/m MOVING EYES PWTYPENo.1
vinyl chloride (transparent, white) styrene (white)
No.40 BLACK EYES, 20m/m A TYPE NOSENo.1
ANP 30/8-7 COMICAL EYESNo.2

(Unit : mg/kg)

Test item	Standard value	No.1	No.2
Sb	Less than 60	Less than 10	Less than 10
As	Less than 25	Less than 5	Less than 5
Ba	Less than 500	Less than 10	15
Cd	Less than 75	Less than 10	Less than 10
Cr	Less than 60	Less than 10	Less than 10
Pb	Less than 90	Less than 10	Less than 10
Hg	Less than 60	Less than 10	Less than 10
Se	Less than 500	Less than 10	Less than 10

(Test method)

Elution test with 0.25% HCl specified in European Standard
(EN 71 Part 3-10)


Director

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Number : 8904017

Date : May 19, 2006

APPLICANT: Suzusei Sogo Co., Ltd.

We hereby certify that the samples presented to our laboratory for testing on May 12, 2006 have duly been tested and the result thereof is as shown in the accompanied report.

Sample description	Samples 1-5 shown below
Test Item	Tensile strength test

Sample

1. Crystal Eyes
2. Comical Eyes
3. Solid Black Eyes
4. Moving Eyes (PW Type)
5. Animal Nose

Test method

Insert the washer to the axis and firmly fix the eye or the nose. Apply a tensile force to the washer with the speed of 50 mm/min and measure the maximum value of load applied when the washer becomes detached from the axis or the axis is broken.

Test result : See attached report


Director

Test result

Sample	Maximum Load (Kgf)		Condition of Sample	
	Measured Value	Average		
Crystal Eyes No. 25 7.5 mm	1	11.2	11.7	Removal of washer
	2	11.3		Removal of washer
	3	12.3		Removal of washer
	4	11.5		Removal of washer
	5	12.1		Removal of washer
Crystal Eyes No. 30 9 mm	1	15.8	16.6	Removal of washer
	2	18.1		Removal of washer
	3	15.0		Removal of washer
	4	16.2		Removal of washer
	5	18.1		Removal of washer
Crystal Eyes No. 35 10.5 mm	1	14.3	15.4	Removal of washer
	2	14.7		Removal of washer
	3	15.5		Removal of washer
	4	16.3		Removal of washer
	5	16.0		Removal of washer
Crystal Eyes No. 40 12 mm	1	33.2	33.7	Removal of washer
	2	31.3		Removal of washer
	3	36.0		Removal of washer
	4	35.6		Removal of washer
	5	32.2		Removal of washer
Crystal Eyes No. 45 13.5 mm	1	35.6	35.3	Removal of washer
	2	36.8		Removal of washer
	3	32.7		Removal of washer
	4	34.5		Removal of washer
	5	36.8		Removal of washer
Crystal Eyes No. 55 16.5 mm	1	35.6	37.4	Removal of washer
	2	36.4		Removal of washer
	3	39.1		Removal of washer
	4	38.2		Removal of washer
	5	37.8		Removal of washer
Crystal Eyes No. 60 18 mm	1	37.1	36.2	Removal of washer
	2	37.9		Removal of washer
	3	34.9		Removal of washer
	4	34.8		Removal of washer
	5	36.1		Removal of washer

Sample	Maximum Load (Kgf)		Condition of Sample	
	Measured Value	Average		
Crystal Eyes No. 70 21 mm	1	35.8	34.1	Removal of washer
	2	34.6		Removal of washer
	3	37.4		Removal of washer
	4	32.2		Removal of washer
	5	30.4		Removal of washer
Crystal Eyes No. 80 24 mm	1	36.1	36.1	Removal of washer
	2	36.9		Removal of washer
	3	35.4		Removal of washer
	4	36.2		Removal of washer
	5	35.9		Removal of washer
Comical Eyes A20/3	1	31.6	34.4	Removal of washer
	2	37.8		Removal of washer
	3	35.5		Removal of washer
	4	35.2		Removal of washer
	5	32.0		Removal of washer
Comical Eyes A25/3	1	40.5	36.4	Removal of washer
	2	39.9		Removal of washer
	3	40.3		Removal of washer
	4	29.2		Removal of washer
	5	32.3		Removal of washer
Comical Eyes A30/2	1	43.4	41.4	Removal of washer
	2	40.3		Removal of washer
	3	41.0		Removal of washer
	4	41.7		Removal of washer
	5	40.7		Removal of washer
Comical Eyes A40/3	1	42.8	43.3	Removal of washer
	2	41.2		Removal of washer
	3	44.4		Removal of washer
	4	44.2		Removal of washer
	5	43.9		Removal of washer
Comical Eyes DP36/32	1	46.1	44.0	Removal of washer
	2	47.3		Removal of washer
	3	41.1		Breakage of axis
	4	45.0		Breakage of axis
	5	40.5		Removal of washer

Sample	Maximum Load (Kgf)		Condition of Sample	
	Measured Value	Average		
Comical Eyes ANP30/ 8-7	1	19.8	20.1	Removal of washer
	2	21.3		Removal of washer
	3	18.8		Removal of washer
	4	22.1		Removal of washer
	5	18.4		Removal of washer
Comical Eyes A30/1	1	37.2	37.8	Removal of washer
	2	37.9		Removal of washer
	3	37.9		Removal of washer
	4	38.5		Removal of washer
	5	37.4		Removal of washer
Comical Eyes No.60/2	1	42.9	42.8	Removal of washer
	2	41.5		Removal of washer
	3	38.4		Removal of washer
	4	46.8		Removal of washer
	5	44.2		Removal of washer
Solid Black Eyes No.30 9 mm	1	16.0	15.8	Removal of washer
	2	14.1		Removal of washer
	3	18.5		Removal of washer
	4	17.8		Removal of washer
	5	12.5		Removal of washer
Solid Black Eyes No.40 12 mm	1	35.6	32.8	Removal of washer
	2	32.1		Breakage of axis
	3	33.3		Removal of washer
	4	31.6		Breakage of axis
	5	31.3		Breakage of axis
Solid Black Eyes No.50 15 mm	1	20.2	26.2	Removal of washer
	2	24.6		Removal of washer
	3	31.7		Removal of washer
	4	23.8		Removal of washer
	5	30.8		Removal of washer
Moving Eyes (PW Type) 12 mm	1	14.7	16.5	Breakage of axis
	2	18.0		Breakage of axis
	3	16.7		Breakage of axis
	4	15.4		Breakage of axis
	5	17.7		Breakage of axis

Sample	Maximum Load (Kgf)		Condition of Sample	
	Measured Value	Average		
Moving Eyes (PW Type) 15 mm	1	19.5	18.6	Removal of washer
	2	19.8		Removal of washer
	3	16.4		Removal of washer
	4	18.2		Removal of washer
	5	19.1		Removal of washer
Moving Eyes (PW Type) 20 mm	1	19.0	19.2	Removal of washer
	2	19.7		Removal of washer
	3	18.9		Removal of washer
	4	20.4		Removal of washer
	5	18.0		Removal of washer
Moving Eyes (PW Type) 25 mm	1	26.5	26.0	Removal of washer
	2	22.8		Removal of washer
	3	27.6		Removal of washer
	4	26.5		Removal of washer
	5	26.6		Removal of washer
Moving Eyes (PW Type) 30 mm	1	23.7	21.7	Removal of washer
	2	18.9		Removal of washer
	3	22.6		Removal of washer
	4	24.2		Removal of washer
	5	19.3		Removal of washer
Animal Nose A Type 15 mm	1	32.3	27.5	Breakage of axis
	2	24.3		Breakage of axis
	3	28.6		Breakage of axis
	4	28.4		Removal of washer
	5	24.1		Breakage of axis
Animal Nose A Type 18 mm	1	23.1	22.2	Breakage of axis
	2	22.3		Removal of washer
	3	20.4		Removal of washer
	4	23.0		Breakage of axis
	5	22.3		Removal of washer
Animal Nose A Type 20 mm	1	27.3	27.3	Breakage of axis
	2	28.2		Breakage of axis
	3	28.1		Removal of washer
	4	28.1		Removal of washer
	5	25.0		Removal of washer

Sample	Maximum Load (Kgf)		Condition of Sample	
	Measured Value	Average		
Animal Nose A Type 25 mm	1	34.3	30.1	Removal of washer
	2	33.3		Removal of washer
	3	20.2		Removal of washer
	4	26.8		Removal of washer
	5	35.7		Removal of washer
Animal Nose A Type 30 mm	1	33.4	30.9	Removal of washer
	2	29.4		Removal of washer
	3	26.8		Removal of washer
	4	26.8		Removal of washer
	5	38.2		Removal of washer
Animal Nose B Type 13.5 mm	1	11.9	13.8	Removal of washer
	2	15.2		Breakage of axis
	3	15.3		Removal of washer
	4	13.2		Removal of washer
	5	13.3		Removal of washer
Animal Nose D Type 15 mm	1	33.1	32.8	Removal of washer
	2	31.2		Removal of washer
	3	32.2		Removal of washer
	4	33.1		Removal of washer
	5	34.6		Removal of washer
Animal Nose D Type 21 mm	1	34.1	34.1	Removal of washer
	2	34.7		Removal of washer
	3	36.0		Removal of washer
	4	32.4		Removal of washer
	5	33.3		Removal of washer
Animal Nose Ball Type 12 mm	1	19.9	20.7	Removal of washer
	2	22.5		Removal of washer
	3	19.6		Removal of washer
	4	20.7		Removal of washer
	5	20.8		Removal of washer
Animal Nose Ball Type 15 mm	1	22.1	19.4	Removal of washer
	2	18.6		Removal of washer
	3	20.0		Removal of washer
	4	18.6		Removal of washer
	5	17.6		Removal of washer

Sample	Maximum Load (Kgf)		Condition of Sample	
	Measured Value	Average		
Animal Nose Ball Type 21 mm	1	23.3	24.4	Removal of washer
	2	23.1		Removal of washer
	3	25.0		Removal of washer
	4	24.1		Removal of washer
	5	26.6		Removal of washer
Animal Nose Heart Type 18 mm	1	27.8	25.5	Removal of washer
	2	24.2		Removal of washer
	3	25.2		Removal of washer
	4	25.3		Removal of washer
	5	24.9		Removal of washer
Animal Nose Koala Nose 30 mm	1	25.2	27.8	Removal of washer
	2	26.2		Removal of washer
	3	29.4		Removal of washer
	4	31.0		Removal of washer
	5	27.1		Removal of washer

Remarks : The colors of Crystal Eyes and Animal Nose are shown in the table below.

Crystal Eyes	No.25	7.5 mm	Brown, N.Blue, N.Amber
	No.30	9 mm	Clear, Brown, N.Blue, N.Amber
	No.35	10.5 mm	Brown, N.Blue
	No.40	12 mm	Clear, Brown, N.Blue, N.Amber, Green Cats
	No.45	13.5 mm	Clear, Brown, N.Blue
	No.55	16.5 mm	Brown, N.Blue, N.Amber, Red Pupil, Green Cats
	No.60	18 mm	Brown, N.Blue, N.Amber
	No.70	21 mm	Brown, N.Blue, N.Amber, Green Cats
	No.80	24 mm	N.Blue, N.Amber
Animal Nose	A Type	15 mm	Black
	A Type	18 mm	Black
	A Type	20 mm	Black
	A Type	25 mm	Black
	A Type	30 mm	Black
	B Type	13.5 mm	Black
	D Type	15 mm	Black
	D Type	21 mm	Black
	Ball Type	12 mm	Black, Red
	Ball Type	15 mm	Black
	Ball Type	21 mm	Black, Red
	Heart Type	18 mm	Red
	Koala Type	30 mm	Black