Neuenfeldt, Lisa

From:

Philemon, Lisa

Sent:

Tuesday, September 20, 2011 7:37 AM

To: Cc: Danke, Tyler Neuenfeldt Lis

Subject:

Neuenfeldt, Lisa FW: FW: MSDS for Item 010265

Attachments:

PHYSIO GYMNIC 85.pdf; EN71 ftalati cadmio 2011.pdf; LEAD 2011.pdf

Well what do you know. I had an email from them from this morning. See attached.

Thank you,

Lisa Philemon
Merchandising Assistant
Flow Cell 6 - Physical Education
School Specialty, Inc
lisa.philemon@schoolspecialty.com

From: Ledraplastic - Irene [mailto:sales2@gymnic.com]

Sent: Tuesday, September 20, 2011 4:47 AM

To: Philemon, Lisa

Subject: Re: FW: MSDS for Item 010265

Dear Lisa,

Please find in enclosure a test report dating back to 2002. For this item we have nothing more recent. However you may refer to the 9565 test report as the material and the colour are identical. What varies is the size.

Please note that my direct e-mail address is: sales2@gymnic.com

If we can be of any further assistance, please do not hesitate to contact ourselves.

Best regards,

Irene Dolzani Export Department

LEDRAPLASTIC S.P.A.

Address Via Brigata Re 1, 33010 Osoppo (UD) Italy

Phone +39-0432-975051 Fax +39-0432-975788

E-Mail info@gymnic.com / Direct E-Mail sales2@gymnic.com

Website www.gymnic.com

WE ARE EXHIBITING AT THE **MEDICA Fair in Düsseldorf from November 16th until November 19th 2011 - Hall 4 Stand D39 WE ARE EXHIBITING AT THE TOY Fair in Nürnberg from February 1st until February 6th 2012 - Hall 7 Stand B10**

* I dati personali comuni forniti/raccolti saranno oggetto di trattamento ai sensi dell'art. 13 del D.lgs.196/2003 che sarà improntato ai principi di correttezza, liceità, trasparenza e, nel rispetto della normativa per il raggiungimento delle finalità oggetto del rapporto in essere e/o da instaurare.

Please consider the environment before printing this e-mail

> Thanks.

> Lisa Neuenfeldt

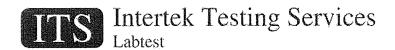
Merchandising AssistantArt Education Flow Cell One

----- Original Message -----Subject: FW: MSDS for Item 010265 (16-set-2011 19:35) From: Philemon, Lisa sales2@gymnic.com To: > Hello, > We are looking for MSDS sheets for your item 3204 BALL INFLATABLE PHYSIO > GYMNIC 85CM BLUE. > Your prompt response is appreciated. > Thank you, > Lisa Philemon > Merchandising Assistant > Flow Cell 6 - Physical Education > School Specialty, Inc > lisa.philemon@schoolspecialty.com > > ----Original Message----> From: Neuenfeldt, Lisa > Sent: Thursday, September 15, 2011 2:36 PM > To: Philemon, Lisa > Subject: FW: MSDS for Item 010265 > Hi Lisa. > Can you take care of this request. The item number of the ball in question > is 1004581.

^{*} This e-mail as well as any files transmitted with it is confidential and may well contain information which is legally privileged. It is intended solely for the use of the individual or the entity to whom it is addressed. If you are not the intended recipient of this e-mail, you are hereby on notice of this status. Any disclosure, copying, distribution, dissemination or publication of the information contained therein is strictly prohibited, unless you have been permitted thereto by the sender, and might be a breach of confidence. If you are not the intended recipient, please return this e-mail immediately to the sender and then delete this message from your system. The sender is not liable for the proper transmission of this information nor for any delay in its receipt.

```
> School Specialty
> W6316 Design Drive
> Greenville, WI 54912-1579
> Phone: 920 243-5225
> Fax:
          920 882-4434
> email: <u>lisa.neuenfeldt@schoolspecialty.com</u>
> www.schoolspecialty.com
> Helping educators engage and inspire
> students of all ages and abilities to learn.
>
> -----Original Message-----
> From: Danke, Tyler
> Sent: Thursday, September 15, 2011 2:30 PM
> To: Neuenfeldt, Lisa
> Subject: MSDS for Item 010265
>
> Lisa,
>
> I have a customer that is looking for an MSDS sheet for a physio gymnic 85
> cm ball. It has been at the school for many years but they purchased it
> from school specialty and they need to know if it has latex in it. It is
> the largest part of the kit in item 010265.
>
> Thanks,
>
> Tyler Danke
> Customer Care Advocate
> School Specialty
> W6316 Design Drive
> Greenville, WI 54942
> Phone: 888-388-3224 x5173
> Fax: 920-993-4211
> tyler.danke@schoolspecialty.com
> www.schoolspecialty.com
> Helping educators engage and inspire
> students of all ages and abilities to learn
>
> For Tyler's Reference only: john kissel 5856374835 428121 john.kissel@bcs1.
> org ROCKPORT 40 14420
>
```

> Please note: My new email address is <u>lisa.neuenfeldt@schoolspecialty.com</u>



TEST REPORT

CLIENT:

LEDRAPLASTIC S.p.A.

Via Brigata Re, nº 1 33010 OSOPPO (UD)

ITALY

Test Report No.:

J02-0343

ATTN.:

Nevio Cosani

Date:

04/03/2002

SAMPLE DESCRIPTION

Name of the sample:

PHYSIO GYMNIC DIAMETER 85 CM

Reference of the sample:

Quantity of received samples: 3

Manufacturer: Country of origin: LEDRAPLASTIC SPA

ITALY

95.85

Date of receipt sample:

14/02/2002

Labelled age grade:

3 YEARS AND OVER

Appropriated age grade:

3 YEARS AND OVER

TEST PERFORMED:

At the request of the client the sample was evaluated according to the tests listed below.

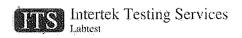
CONCLUSION:

Tests requested	Results
NF EN71-1: 1998, NF EN71-1/A1: 2001 et NF EN71-1/A5: 2001 (safety of toys) mechanical and physical properties	COMPLIES
NF EN71-2: 1994 (safety of toys) flammability	COMPLIES
NF EN71-3: 1995 and NF EN71-3/A1: 2000 (safety of toys) migration of certain elements	COMPLIES

Karine Laignel

Toys & Hardlines Laboratory Supervisor

The copyright of this test report is only authorised under its integral form. It contains 5 pages Results and observations are only valid for the samples that were submitted to Intertek Testing Services. They can not be extrapolated to general properties of a batch.



Test report No.: J02-0343 04/03/2002

PHOTO OF THE SAMPLE



Description: Physio gymnic diameter 85 cm

Principal material used:

• Plastic

Approximate sizes (cm):

71 x 71 x 71

Test report No.: J02-0343

04/03/2002

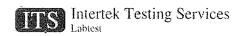
Date of beginning testing:
Date of ended testing:

15/02/2002 18/02/2002

A - MECHANICAL AND PHYSICAL TESTING ACCORDING TO NF EN71-1: 1998, NF EN71-1/A1: 2001 and NF EN71-1/A5: 2001 (safety of toys)

Section	Requirements	Results
- A	CENEDAL DECLIDEMENTS	
4	GENERAL REQUIREMENTS	
4.1	Material	Complies
4.2	Assembly	NA.
4.3	Flexible plastic sheeting	NA NA
4.4	Toy bags	NA.
4.5	Glass	NA NA
4.6	Expanding Materials	NA NA
4.7	Edges	Complies
4.8	Points and wires	Complies
4.9	Protruding parts	NA
4.10	Parts moving against each other	
4,10.1	Folding and sliding mechanisms	NA
4.10.2	Driving mechanisms	NA
4.10,3	Hinges	NA
4.10.4	Springs	NA
4.11	Mouth-actuated toys	NA
4.12	Balloons	NA
4,13	Cords of toy kites and other flying toys	NA
4.14	Enclosures	
4.14.1	Toys which a child can enter	NA
4.14.2	Masks and helmets	NA
4.15	Toys intended to bear the mass of a child	
4.15.1	Toys propelled by the child or by other means	NA
4.15.1.1	Warnings and instructions for use	NA NA
4.15.1.2	Strength	Complies
4.15.1.3	Stability	NA NA
4.15.1.4	Braking	NA NA
4.15.1.5	Transmission and wheel arrangement	NA NA
4.15.2	Free-wheeling toy bicycles	NA NA
4.15.2.1	Instruction for use	NA NA
4.15.2.2	Seat pillar minimum insertion mark	NA NA
4.15.2.3	Braking requirements	NA NA
4.15.3	Swings and similar toys	NA NA
4.15.4	Rocking horses and similar toys	NA NA
4,15,5	Toys not propelled by a child	NA NA
4.16	Heavy immobile toys	NA NA
4.17	Projectiles	17.73.
4.17.1	General	ŇA
4.17.2	Projectile toys without stored energy	NA NA
4.17.3	Projectile toys with stored energy	
4,17.3	Leadecine roas with stoled chelka	NA

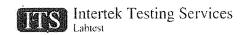
NA: Not Applicable



A - MECHANICAL AND PHYSICAL TESTING ACCORDING TO NF EN71-1: 1998, NF EN71-1/A1 : 2001 and NF EN71-1/A5 : 2001 (safety of toys)

Section	Requirements	Résults
4.17.4	Bows and arrows	NA NA
4.18	Aquatic toys	NA NA
4.19	Percussion caps specifically designed for use in toys	NA
4.20	Acoustics	NA NA
4.21	Toys containing a heat source	NA NA
5	TOYS INTENDED FOR CHILDREN UNDER 36 MONTHS	
5.1	General requirements	NA.
5.2	Filling Materials	NA
5.3	Adhesion of plastic sheeting	NA
5.4	Cords on toys	NA
5.5	Liquid filled toys	NA
5.6	Swings	NA
5.7	Speed limitation of electrically driven toys	NA
5.8	Glass and porcelain	NÁ
5.9	Shape and size of certain toys	NA
5.10	Toys comprising monofilament fibres	NA
6	PACKAGING Opening perimeter (mm): 274	Complies
7	WARNING AND INSTRUCTIONS FOR USE	
7.1	General	Complies
7.2	Toys not intended for children under 36 months	
7.3		Complies
	Latex balloons	Complies NA
7.4	Latex balloons	Complies NA NA
7.4 7.5	Latex balloons Toys intended to bear the mass of a child	NA NA
7.5	Latex balloons Toys intended to bear the mass of a child Aquatic toys	NA NA NA
7.5 7.6	Latex balloons Toys intended to bear the mass of a child Aquatic toys Functional toys	NA NA NA NA
7.5 7.6 7.7	Latex balloons Toys intended to bear the mass of a child Aquatic toys Functional toys Functional sharp edges and points	NA NA NA NA NA
7.5 7.6 7.7 7.8	Latex balloons Toys intended to bear the mass of a child Aquatic toys Functional toys Functional sharp edges and points Projectiles	NA NA NA NA
7.5 7.6 7.7 7.8 7.9	Latex balloons Toys intended to bear the mass of a child Aquatic toys Functional toys Functional sharp edges and points	NA NA NA NA NA NA NA
7.5 7.6 7.7 7.8	Latex balloons Toys intended to bear the mass of a child Aquatic toys Functional toys Functional sharp edges and points Projectiles Imitation protective masks and helmets Toy kites	NA NA NA NA NA NA
7.5 7.6 7.7 7.8 7.9 7.10	Latex balloons Toys intended to bear the mass of a child Aquatic toys Functional toys Functional sharp edges and points Projectiles Imitation protective masks and helmets	NA NA NA NA NA NA NA NA
7.5 7.6 7.7 7.8 7.9 7.10 7.11	Latex balloons Toys intended to bear the mass of a child Aquatic toys Functional toys Functional sharp edges and points Projectiles Imitation protective masks and helmets Toy kites Roller skates and toy skateboards	NA NA NA NA NA NA NA NA NA
7.5 7.6 7.7 7.8 7.9 7.10 7.11	Latex balloons Toys intended to bear the mass of a child Aquatic toys Functional toys Functional sharp edges and points Projectiles Imitation protective masks and helmets Toy kites Roller skates and toy skateboards Toys intended to be strung across a cradle, cot, or	NA NA NA NA NA NA NA NA NA
7.5 7.6 7.7 7.8 7.9 7.10 7.11 7.12	Latex balloons Toys intended to bear the mass of a child Aquatic toys Functional toys Functional sharp edges and points Projectiles Imitation protective masks and helmets Toy kites Roller skates and toy skateboards Toys intended to be strung across a cradle, cot, or perambulator	NA N
7.5 7.6 7.7 7.8 7.9 7.10 7.11 7.12	Latex balloons Toys intended to bear the mass of a child Aquatic toys Functional toys Functional sharp edges and points Projectiles Imitation protective masks and helmets Toy kites Roller skates and toy skateboards Toys intended to be strung across a cradle, cot, or perambulator Liquid filled teethers	NA N
7.5 7.6 7.7 7.8 7.9 7.10 7.11 7.12	Latex balloons Toys intended to bear the mass of a child Aquatic toys Functional toys Functional sharp edges and points Projectiles Imitation protective masks and helmets Toy kites Roller skates and toy skateboards Toys intended to be strung across a cradle, cot, or perambulator Liquid filled teethers Percussion caps specifically designed for use in toys	NA N
7.5 7.6 7.7 7.8 7.9 7.10 7.11 7.12 7.13 7.14 7.15	Latex balloons Toys intended to bear the mass of a child Aquatic toys Functional toys Functional sharp edges and points Projectiles Imitation protective masks and helmets Toy kites Roller skates and toy skateboards Toys intended to be strung across a cradle, cot, or perambulator Liquid filled teethers Percussion caps specifically designed for use in toys Acoustics	NA N

NA: Not Applicable



Test report No.: J02-0343

04/03/2002

B-FLAMMABILITY TESTING ACCORDING TO NF EN71-2: 1994 (safety of toys)

Section	Requirements	Results
4.1	General	Satisfactory
4.2	Beards, moustaches, wigs, masks and other products worn on the head with hair or other attached materials	
4.2.1	with attachments protruding greater than or equal to 50 mm	NA
4.2.2	with attachments protruding less than 50 mm	NA
4.3	Disguise costumes and other toys intended to be worn by the child	NA
	"Warning! Keep away from fire"	NA
4.4	Toys intended to entered by a child	NA
	"Warning! Keep away from fire"	NA NA
4.5	Filled soft toys	NA

NA: Not Applicable

C - MIGRATION OF CERTAIN ELEMENTS ACCORDING TO NF EN71-3: 1995 AND NF EN71-3/A1: 2000 (safety of toys)

List of the tested materials:

A Soft red plastic

B Blue plastic

C Off-white plastic

D Instruction paper printed in red and green

ELEMENT ANALYSED		ELEMENT	CONTENT		LIM	ITS
	A	В	С	D	I	П
SOL, ARSENIC (As)	<5	<5	<5	<5	25	25
SOL. MERCURY (Hg)	<10	<10	<10	<10	60	25
SOL. SELENIUM (Se)	<10	<10	<10	<10	500	500
SOL, ANTIMONY (Sb)	<10	<10	<10	<10	60	60
SOL. LEAD (Pb)	<10	<10	<10	<10	90	90.
SOL. CADMÌUM (Cd)	<5	<5.	<5	<5	75	50
SOL. BARIUM (Ba)	<5	<5	<5.	7	1000	250
SOL. CHROMIUM (Cr)	<5	<5	<5	্ৰ	60	25

The heavy metals content has been measured by Inductively Coupled Plasma (ICP).

Results and limits are reported in milligram per kilogram (mg/kg).

1 : Any toy material stated in clause 1, except for modelling clays and finger paints

II: Modelling clays and finger paints

SOL. : SOLUBLE < : LESS THAN





ISTITUTO DI RICERCHE E COLLAUDI

M. MASINI S.r.I.

Sede Amm. e Lab.,: Via Moscova, 11 - 20017 Rho (MI) - Tel. 930.15.17 - 930.35.29 - 930.93.39 - Telex 323629 ISTMASI - Fax 02/9308176

Controlli non distrutityi - Prove tecnologiche - Termografia - Metallografia - Microscopia elettronica - Rilievi estensimetrici - Analisi chimica - Geoteonica - Prove camenti e calcestruzzi - Prove termoneciniche - Sicurezza e prevenzione - Ecologia - Trattamenti termici - Controllo qualità - Ricerche - Consulenza

Autorizzazioni: Decreto Ministero Lavori Pubblici per tutte le prove previste dalla Legge 1086 del 5-11-1971 - Decreto Ministero Industria Commercio e Artigianato per tutte le prove previste dalla Legge 308 del 29-5-1982 - Decreto Ministero incerca scientifica e tecnologica per lo svolgimento di ricerche a tavore delle piccole e medie industrie Legge n. 48 del 17-12-1982 - Ministero dell'interno per prove di reazione al fucco D.M. 26-06-1984 - Ministero dell'Interno per prove di estintori portettii di Incendio D.M. 20-12-1982.

Riconoscimenti: I.S.P.E.S.L. - Lloyd's Register - R.I.Na. - FS - T.Ú.V. s altifi

foglio 1 di 3

- RAPPORTO DI PROVA Nº 5574 -

del 18/12/91

NPA 2205/91

Richiedente:

LEDRAPLASTIC S.n.c.

Via Brigata Re, 1 - 33010 OSOPPO (UD)

Campione sottoposto a prova: Confezioni di "Gymnic Ø 45"; "Gymnic Ø 55"; "Gymnic Ø 65"; "Gymnic Ø 75"; "Gymnic Ø 75"; "Physio Gymnic Ø 85" rispettivamente art. 95.45; 95.55; 95.65;

95.75; 95.85.

Descrizione del campione

: Palloni gonfiabili in PVC per la ginnastica, diametro 45, 55, 65, 75 e 85 cm nei colori giallo,

arancione e blu.

Casa produttrice

: LEDRAPLASTIC Snc

Paese d'origine

: Italia

Prove condotte secondo

: Decreto legislativo n. 313 del 27/09/91 -

Norme UNI-EN 71, parti 1, 2 e 3 - Dicembre 1988

Direttiva Comunitaria nº 88/378.

Condizioni

: Giocattoli adatti a bambini di età superiore ai

36 mesi.

Risultati

: Allegati seguenti

Conclusioni

: I campioni esaminati soddisfano i requisiti previsti dal Decreto legislativo nº 313 del 27/9/91 -Norma UNI-EN 71 parti 1, 2 e 3 - Direttiva Comu-

residente

nitaria nº 88/378.

Data esecuzione prove

: dal 7/11/91 al 3/12/91

I risultati del presente rapporto di prova, riproducibile solo nella sua stesura integrale, si riferiscono ai soli campioni esaminati.

Il Responsabile GQ

Il Responsabile CHI

Il Direttore e onsabile SAF

RISULTATI

Classificazione in base all'età: I campioni analizzati riportano la dichia-

razione che il giocattolo è adatto a bambini di età superiore ai 36 mesi.

EN 71 : Parte 1 - Sicurezza dei giocattoli - proprietà meccaniche e fisiche

Clausola applicata	Descrizione	Esito
3.1	Materiali	Positivo
3.2.1.1	Bordi	Positivo
5	Imballaggio	Positivo
୍ର ବ	Marcatura ed istruzioni	
	per l'uso	Positivo

Decreto legislativo 27/09/91 n. 313 - Attuazione Direttiva nº 88/378/CEE

Clausola applicata	Descrizione	Esito
Art. 5	Indicazioni sui giocattoli	Positivo

EN 71 : Parte 2 - Sicurezza dei giocattoli - infiammabilità

Clausola applicata	Descrizione	Esito
5.1	Requisiti generali	Positivo

EN 71 : Parte 3 - Sicurezza dei giocattoli - migrazione di alcuni elementi

I risultati delle analisi sono riportati nella tabella allegata.

Esito delle analisi: Positivo

NOTE: Per le analisi nº 1 e 4 sono state effettuate nº 2 prese di campioni uguali dagli articoli indicati, per cui i risultati riportati in tabella sono accettabili in quanto inferiori ad 1/2 dei valori max consentiti per ogni elemento.

Per le analisi n° 2 e 3 sono state effettuate n° 5 prese di campioni uguali dagli articoli indicati, per cui i risultati riportati in tabella sono accettabili in quanto inferiori ad 1/5 dei valori max consentiti per ogni elemento.

Il Responsabile GQ

dl'Responsabile CHI

Il Direttore e Responsabile SAF Presidente

C.F. e P.IVA 00862210150 - Tribunate Sociale L. 50,000,000 - C.C.I.A.A. n. 798508 Milano - C.F. e P.IVA 00862210150 - Tribunate of Milano Reg. 141927 Vol. 3540 Fasc. 27

Internet Internet	L												
Italia sulle press campioni prelevate in accordo alla norma e trattate secondo stata effettuata utilizzando uno spettrolciometro ad assorbimento a trati ottenuti Valori max (per tutti I mat.) = Valori max (per tutti I mat.) Per tutti I mat.) Per tutti I mat.) Per tutti I mat.)	Determinazione degil elem		cattoli (Norma UNI-EN 71/3)										
Internate Inte	Zione viene	effettiata sulle prese car	moioni prefevate in accordo alla	norma e	raffate sec	ondo ouant	o riportato a	ount 9.1.2	9.13				
Valori max (per tutti i mat.) = Valori max (per tutti i max (per tutti	ilpeb enois		a utilizzando uno spettrofotome	tro ad ass	orbimento	atomico con	atomizzazk	ane in forner	to di grafite a	d eccezione	del Mercurio	determinat	i con il
Valori max (per tutil i mat.) = Valori max (pesta per modellare) Valori max (pesta pesta per modellare) Valori max (pesta pesta per modellare) Valori max (pesta pesta per modellare) Valori max (pesta pesta per modellare) Valori max (pesta pesta pest	metodo dei vapori freddi	١.											
Valori max (per tutti i mat) = Valori max (per tutti i mat) = Valori max (pasta per modellare) Valori max										•		,	
togloco Valori max (per tutti i mat) = 60,00 500,00 500,00 250,00 25,00 togloco Denominazione Peso Volume Mercurio Selenio Bario Anilmonio Arsenico ritoolo camplone g ml mg/kg mg/kg mg/kg mg/kg mg/kg 5: 55.75 1) Plastica gialla 0,1305 5,00 <0,50	-					Hg mg/kg	Se mg/kg	HE MG/KG	SO mg/kg	As mg/kg	Ca mg/kg	S S S S S S S S S S S S S S S S S S S	ro mg/kg
Ogloco Denominazione Peso Volume Mercurio Selenio Bario Antimonio 25,00 60,00 25,00 60,00 25,00 60,00 25,00 25,00 25,00 60,00 25,00 <t< td=""><td></td><td></td><td>Valori max (per tutti i n</td><td>nat.)</td><td>11</td><td>60,00</td><td>200,00</td><td>200,00</td><td>90,00</td><td>25,00</td><td>75,00</td><td>60,00</td><td>90,00</td></t<>			Valori max (per tutti i n	nat.)	11	60,00	200,00	200,00	90,00	25,00	75,00	60,00	90,00
to gloco Denominazione Peso Volume Mercurio Selenío Barlo Antimonio Arsenico 15:95.75 1) Plastica gialla 0,1305 5,00 <0,50			Valori max (pasta per r	nodellare)		25,00	500,00	250,00	60,00	25,00	20,00	25,00	90,06
Particolo Denominazione Peso Volume Mercurio Selenío Barlo Antimonio Arsenico													
Tificolo		Tipo gloco	Denominazione	Peso	Volume	Mercurio	I	Bario	Antimonio	Arsenico	Cadmio	Cromo	Piombo
15; 95.75 1) Plastica gialla 0,1305 5,00 <0,50 <0,50 <0,60 0,23 <0,01 0,42 96.55; 95.75; 95.85 2) Plastica gialla lappo 0,0850 5,00 <0,50		Articolo	campione	D	Ħ	5y/6w	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
15:95.75 17 Plastica gialla 0,1305 6,00 <0,50 <0,50 <0,05 <0,07 0,23 <0,01 0,42 85.59.75: 95.85 2) Plastica gialla tappo 0,0850 5,00 <0,50													
95.65; 95.78; 95.86 2) Plastica glalla tappo 0,0850 5,00 < 0,50 < 0,50 < 0,50 19,38 < 0,01 1,05 95.65; 95.78; 95.86 3) Plastica blanca tappo 0,1118 5,00 < 0,50		95.45;95.75	1) Plastica gialla	0,1305	5,00	< 0.50	< 0,50	0,23	< 0,01	0,42	0,25	0,20	0,14
99.65; 95.76; 96.86 3) Plastica bianca tappo 0,1118 5,00 < 0,50 < 0,50 16,14 < 0,01 0,56 55,195,85 4 Plastica atrancione 0,1162 5,00 < 0,50 < 0,50 3,44 < 0,01 0,47 55,195,85 5 15,10	95.45; 9	15.55; 95.65; 95.75; 95.85	2) Plastica gialla tappo	0,0850	5,00	< 0,50	< 0,50	19,35	+ 0,01	1,05	0,23	0,18	0,21
55:95.85 4) Plastice arandione 0,1162 5,00 < 0,50 < 0,50 3,44 < 0,01 0,47 os. 55 55 51 Diseites blue 0,1048 5,00 < 0,50 < 0,50 17.26 < 0,01 0.76	95.45.	15.55: 95 65: 95 75; 95.85	3) Plastica bianca tappo	0,1118	5,00	09'0 >	< 0,50	15,14	< 0,01	95'0	0,21	0,15	0.29
51 Plastica bli 0 1046 5 00 < 0.50 < 0.50 17.26 < 0.01 0.76		95.55; 95.85	4) Plastica arancione	0,1162	5,00	< 0,50	< 0,50	3,44	< 0,01	0,47	0,44	0,14	0,25
		95,65	5) Plastica blu	0,1046	5,00	< 0,50	< 0,50	17,26	< 0,01	0,76	0,05	0,16	0,15







Members of:

American National Standards Institute American Society for Testing and Materials British Standards Institute

Hong Kong Association for Testing, Inspection and Certification Limited Hong Kong Toys Council

Test Report

Number:

Date:

HKGH01094082

Applicant:

LEDRAPLASTIC SPA VIA BRIGATA RE 1 33010 OSOPPO (UD)

Jan 26, 2011

ITALY

Attn:

MR. NEVIO COSANI

Sample Description:

Five (5) pieces of submitted sample said to be :

Item Name Gymnic Ø65cm

item No. 95.65

Labelled Age Warning "CHOKING HAZARD SMALL PARTS. NOT INTENDED FOR CHILDREN

UNDER 3 YEARS"

Packaging Provided Yes Country of Origin

Italy

Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

Conclusion:

Tested samples Submitted samples <u>Standard</u>

EN71-1: 2005 and A9: 2009

Result Pass

for mechanical and physical properties

EN71-2: 2006 + A1: 2007 flammability test

Pass

Tested components of submitted samples

EN71-3: 1994 and amendment A1: 2000 and AC: 2002

for toxic elements test

Pass Pass

Pass

Cadmium content requirement in Annex XVII Item 23 of

the REACH Regulation (EC) no. 1907/2006 &

amendment no.552/2009 (formerly known as Directive

91/338/EEC)

Phthalates content requirement in Annex XVII Items 51 &

52 of the REACH Regulation (EC) no. 1907/2006 & amendment no. 552/2009 (formerly known as Directive

For and on behalf of:

Intertek Testing Services HK Ltd.

Karen S.C. Ng General Manager

Page 1 of 5



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Test Report

Number:

HKGH01094082

Tests Conducted

Mechanical and Physical Test 1

As per European Standard on Safety of toys EN71-1: 2005 + A9: 2009.

Applicant's specified age group for testing: Ages over 3 years.

Clause	<u>Testing items</u>	<u>Assessment</u>
4*	General requirements	P
5	Toys intended for children under 36 months	NA
6	Packaging	NA
7	Warnings and instructions for use	P#
Remark	: P = Pass NA = Not Applicable	
* =	The following subclauses of Clause 4 of the standard were applicable : -	
	 4.1 Materials - cleanliness visual examination. 4.7 Edges. 4.8 Points and metallic wires. 4) 4.15.4 Toys not propelled by a child. 	
# =	Appropriate age warning statement, graphical symbol and the indication on the packaging.	of hazard was found

Date sample received: Dec 01, 2010

Testing period: Dec 01, 2010 to Dec 03, 2010

2 Flammability Test

As per European Standard on Safety of toys EN71-2: 2006 + A1: 2007.

<u>Clause</u>	Testing items		<u>Assessment</u>
4.1	General		P
4.2	Toys to be worn	on the head	NA
4.3	Toy disguise cos	stumes and toys intended to be worn by a child in play	NA
4.4	Toys intended to	NA	
4.5	Soft filled toys (A	NA	
Remark	: P = Pass	NA = Not applicable	
Data camp	la received : Dec 01 2	110	

Date sample received : Dec 01, 2010 Testing period : Dec 01, 2010 to Dec 03, 2010





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Test Report

Number:

HKGH01094082

Tests Conducted

3 **Toxic Elements Analysis**

As per European Standard on Safety of toys EN71-3: 1994 and amendment A1: 2000 and AC: 2002, acid extraction method was used and toxic elements content were determined by Inductively Coupled Argon Plasma Spectrometry.

				n mg/kg			<u>Limit</u>
	(1)	<u>(2)</u>	(<u>3)</u> <5	<u>(4)</u>	<u>(5)</u>	<u>(6)</u>	mg/kg
Sol. Barium (Ba)	<5	<5	<5	<5	<5	<5	1000
Sol. Lead (Pb)	<5	<5	<5	<5	<5	<5	90
Sol. Cadmium (Cd)	<5	<5	<5	<5	<5	<5	75
Sol. Antimony (Sb)	<5	<5	<5	<5	<5	<5	60
Sol. Selenium (Se)	<5	<5	<5	<5	<5	<5	500
Sol. Chromium (Cr)	<5	<5	<5	<5	<5	<5	60
Sol. Mercury (Hg)	<5	<5	<5	<5	<5	<5	60
Sol. Arsenic (Às)	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	25

Sol. = Soluble = Less than

mg/kg = milligram per kilogram

Tested Components:

Black coating on plastic (logo). White coating on plastic (letter pattern of ball). Blue plastic (ball). (2) (3)

(4)Light blue plastic (pin of ball).

(5) Paper sheet with coatings (instruction sheet).

Transparent plastic (valve).

Date sample received : Dec 01, 2010

Testing period : Dec 01, 2010 to Jan 25, 2011



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Test Report

Number:

HKGH01094082

Tests Conducted

4 Cadmium (Cd) Content

As per Cadmium content requirement in Annex XVII Item 23 of the REACH Regulation (EC) no. 1907/2006 & amendment no. 552/2009 (formerly known as Directive 91/338/EEC), acid digestion method was used and total Cadmium content was determined by Inductively Coupled Argon Plasma Spectrometry.

Tested Component	Result in %	<u>Limit in %</u>
(1)	<0.0005	0.01
(2/3)	<0.0005	0.01
(À/5/6)	<0.0005	0.01

< = Less than

Tested Components:

(1) Coatings on paper sheet (instruction sheet).

(2) Black coating on plastic (logo).
(3) White coating on plastic (letter pattern of ball).
(4) Blue plastic (ball).

(5) Light blue plastic (pin of ball).

(6) Transparent plastic (valve).

Date sample received : Dec 01, 2010
Testing period : Dec 01, 2010 to Jan 25, 2011



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Hong Kong Toys Council

Test Report

Number:

HKGH01094082

Tests Conducted

5 Phthalate Content Test

With reference to EN14372, by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

	Result (%	Result (%, w/w)		
Dibutyl phthalate (DBP) Diethyl hexyl phthalate (DEHP) Benzyl butyl phthalate (BBP)	(<u>1/2/4)</u> <0.01 <0.01 <0.01	(<u>3)</u> <0.01 <0.01 <0.01		
Sum of three phthalates	<0.01	<0.01		
Limit (max.)	0.1% (v	0.1% (w/w)		

Di-iso-nonyl phthalate (DINP) Di-n-octyl phthalate (DnOP) Di-iso-decyl phthalate (DIDP)	Result (% (1/2/4) 0.02 <0.01 <0.01	(3) <0.01 <0.01 <0.01	
Sum of three phthalates	0.02	<0.01	
Limit (max.)	0.1% (v	0.1% (w/w)	

Remark:

The above limit was quoted according to Annex XVII Items 51 & 52 of the REACH Regulation (EC) no. 1907/2006 & amendment no. 552/2009 (formerly known as Directive

2005/84/EC) for phthalate content in toys and children articles.

Detection Limit = 0.01% (w/w)

< = Less than

Tested components:

(1) Blue plastic (ball).

(2) Light blue plastic (pin of ball).
(3) Paper sheet excluding coatings (instruction sheet).
(4) Transparent plastic (valve).

Date sample received : Dec 01, 2010 Testing period : Dec 01, 2010 to Dec 06, 2010

End of report





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Test Report

Number:

Date:

HKGH01094084

Jan 26, 2011

Applicant:

LEDRAPLASTIC SPA VIA BRIGATA RE 1 33010 OSOPPO (UD)

ITALY

Attn:

MR. NEVIO COSANI

Sample Description:

Three (3) pieces of submitted sample said to be :

Item Name

Gymnic Ø65cm

Item No.

95.65

Country of Origin

Italy

Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

Conclusion:

Tested Samples Tested components of submitted samples

<u>Standard</u>

U.S. Code of Federal Regulations Title 16 CFR 1303 for

total Lead content in surface coating

U.S. Consumer Product Safety Improvement Act 2008

Title I Section 101 for total Lead content in surface

Result

Pass

Pass

coating

For and on behalf of: Intertek Testing Services HK Ltd.

Karen S.C. Ng General Manager

Intertek Testing Services Hong Kong Ltd. 2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong. Tel: (852) 2173 8888 Fax: (852) 2786 1903 Website: www.intertek.com



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Test Report

Number:

HKGH01094084

Tests Conducted

1 Total Lead (Pb) Content in Surface Coating

> As per Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings (April 26, 2009), test method CPSC-CH-E1003-09 was used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

Result in ppm **Tested Component** Limit in ppm <20 90 <20

ppm

= parts per million

= Less than

Tested Components:

Coatings on paper sheet (instruction sheet). Black coating on plastic (logo).

White coating on plastic (letter pattern of ball).

Date sample received : Dec 01, 2010

Testing period: Dec 01, 2010 to Jan 25, 2011

End of report
