



EU Declaration of Conformity

This Declaration of Conformity is issued under the sole responsibility of:

Manufacturer Details
ROMPA Limited
Unit 1-4 Carrwood Industrial Estate
Carrwood Road
Chesterfield
Derbyshire
S41 9QB
United Kingdom

Email: Sales@rompa.com
Website: www.rompa.com
Tel: +44(0)1246 21177

That the product: **Snoezelen® Multifinity Explorer™ Panel by ROMPA® - Code 24513**
Serial Number: 10145304 onwards

Is in compliance with the essential requirements of Directive

- Directive 2014/53/EU (Radio Equipment)

Harmonised standards applied were:

Standard	Description
EN 301 489-1 V2.1.1	EMC for radio equipment, common requirements
EN 301 489-3 V2.1.0	EMC for radio equipment, Short Range Devices
EN 55032:2012 (Class B)	Emissions requirements, multimedia equipment
EN 55035:2017	Immunity requirements, multimedia equipment
EN 61000-3-2:2014	Voltage fluctuations and flicker
EN 61000-3-3:2013	Harmonic current emissions
EN 62368-1:2014	Audio/video, information and communication technology equipment, safety requirements

Signed for and on behalf of ROMPA Limited:

Name: Graham Corps
Function: Director

Place of issue: Chesterfield
Date of issue: 15 August 2025

Registered Address:

Unit 1-4, Carrwood Industrial Estate, Carrwood Road, Chesterfield, S41 9QB

www.rompa.com | www.snoezelen.info | sales@rompa.com | 01246 211 777

Company No. 04011415



VAT Reg No GB814513257

The following product has been designed and built in accordance with:

Directive 2014/35/EU - Low Voltage Directive

Directive 2014/30/EU – EMC Directive


Directive 2011/65/EU - ROHS

Product:

Rompa Light Source SJ900-19350

Customer:

Rompa

Signed  MD Andy Link

Date 8 April 2019

Stephen James Technologies Ltd
Fitology House
Smedley Street East
Matlock
Derbyshire
DE4 3GH

EC DECLARATION OF CONFORMITY

This declaration of conformity is issued under sole responsibility of the manufacturer

Manufacturer: Commotion Ltd
Manufacturer UK address: Commotion House, Morley Road, Tonbridge TN9 1RA, UK
Manufacturer EU address: Commotion (Europe) BV, Schiphol Boulevard 359, 1118BJ, Schiphol, NL
Product: Activity Wall Set of 3
Code: 76089
Age grading: +18 months



The above mentioned product is and will at all times be manufactured so as to comply with the following indicated directives:

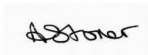
Toy Safety Directive 2009/48/EC

The above mentioned product conforms to the following harmonised standards and/or other normative documents or technical specifications:

EN71-1 Physical & Mechanical	2014+A1:2018
EN71-2 Flammability	:2020
EN71-3 Migration of certain elements	:2019+A1:2021
REACH Annex XVII - Cadmium (entry 23)	(EC)1907/2006 & (EU) 835/2012 & (EU)2016/217
REACH Annex XVII - Phthalates (entry 51&52)	(EU) 2018/2005 amending (EC) 1907/2006 & (EC) 552/2009 (formerly 2005/84/EC) (7 Phthalates - DEHP, DBP, BBP, DiBP, DINP, DNOP, DIDP)

Date: 03/02/2025

Andrea Storer



Brand & Product Compliance Manager
On behalf of Commotion Ltd



Test Report

No: TX32391A /2011 /PL

Date: May 27, 2011

Page: 1 OF 3

Neotex Union Industries Co., Ltd.
No. 50, Huan Kung Road, Yung Kang District,
Tainan City, Taiwan R.O.C.

The following sample was submitted and identified by the client as:

Sample Description : One sample of knitted fabric jersey + neoprene 2mm + jersey
in black

Material : Polyester, Poly Chloroprene Rubber, Polyester

End Use : Deep Pressure Sensory Vests

Style No. :

Buyer :

Country of Origin : Taiwan R.O.C.

Country of Destination : U.S.A.

Sample Received Date : Apr. 01, 2011

Testing Period : Apr. 01 to Apr. 11, 2011

Test Requested : Flammability test of clothing textile 16 CFR 1610

Test Results : Please refer to next page(s).

Result Summary :

Test item	Conclusion
Flammability Test of clothing Textiles	PASS

Remark: Test results have been taken from report number TX32391/2011/PL, Date: Apr. 11, 2011

* Residual sample returned to applicant.

Signed for and on behalf of
SGS Taiwan Ltd.


Chang Mei-Hua, May

Supervisor

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TWA4894634

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Test Report

No: TX32391A /2011 /PL

Date: May 27, 2011

Page: 2 OF 3

Test Results:

Flammability Test of Clothing Textiles

(16 CFR Part 1610 - March 25, 2008 Edition)

Sample : Black
Fabric Surface : Plain
Test Specimen Direction : Length

As Received		After Dry-cleaning and Laundering *	
Flame Spread (sec.)	Burn Code	Flame Spread (sec.)	Burn Code
(1) -	DNI	(1) -	DNI
(2) -	DNI	(2) -	DNI
(3) -	DNI	(3) -	DNI
(4) -	DNI	(4) -	DNI
(5) -	DNI	(5) -	DNI

Flammability Classification : Class 1

Requirement : Class 1 (Pass)

Remarks : Class 1 Normal Flammability

Class 1 textiles exhibit normal flammability and are acceptable for use in clothing.

* Drycleaning / Laundering procedure is according to 16 CFR 1610:6(b).

Burn Code Description:

For Plain Surface textile fabrics:

DNI = Did not ignite

The test was conducted at SGS Taiwan Ltd. Textile Lab which is a CPSC accredited lab for Flammability of Clothing Textiles.

*** End of Report ***

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Test Report

No: TX32391A/2011/PL

Date: May 27, 2011

Page: 3 OF 3

Laboratory Summary Information for Certificate of Compliance (COC)

I (we) hereby confirm based on the test results in this report, that the product or components described below were tested and comply with the applicable rules, bans, regulations and standards under the CPSIA (Consumer Product Safety Improvement Act) or any other Act enforced by the CPSC and checked on the list below.

Product/Component description provided by submitter:

Sample description : One sample of knitted fabric jersey + neoprene 2mm + jersey

Color / Location : Black

Specification No. : /

Part No. : /

Style / Item No.:

P.O. / Ref. No.: /

Manufacturer: /

Supplier : /

Safety Regulation Citations

- ☒ Wearing Apparel Flammability 16 CFR 1610
- ☐ Flammability Standard for Children's Sleepwear 16CFR 1615 and 1616
- ☐ Small Parts 16 C.F.R Part 1501 and 1500.50 - 53
- ☐ Sharp Points and Edges 16CFR 1500.48 and 49
- ☐ Lead Paint Ban 16 C.F.R. 1303
- ☐ Lead in substrate CPSIA Section 101
- ☐ Phthalates CPSIA Section 108
- ☐ Flammability of Carpets and Rugs (16 CFR 1630 and 1631)
- ☐ Flammability of Mattress Pads (16 CFR 1632)
- ☐ Standard for the flammability of vinyl plastic film (16 CFR 1611)

Date of testing:

Date of TP testing: Apr. 01 to Apr. 11, 2011

TPCA (Third Party Conformity Assessment Body):

Place of TP testing: Taiwan

Test Report No.: TX32391A/2011/PL

TPCA name: SGS Taiwan Ltd. Textile Lab - Taipei

TPCA address: No. 31, Wu Chyun Road, WuKu Industrial Zone, Wu Ku District, New Taipei City, Taiwan

TPCA telephone number: 886-2-22993279

The information on this sheet is ONLY applicable for the product tested in this report. This document cannot be considered as a COC but only as a traceability tool in order for manufacturer/importer to prepare their COC.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This test report cannot be reproduced, except in full, without prior written permission of the Company. 除非另有說明，此報告結果僅對測試之樣品負責。本報告未經本公司書面許可，不可部份複製。

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Test Report

No: TX40697A /2011 /SH

Date: May 27, 2011

Page: 1 OF 3

Neotex Union Industries Co., Ltd.
No. 50, Huan Kung Road, Yung Kang District,
Tainan City, Taiwan R.O.C.

The following samples were submitted and identified by the client as:

Sample Description : Three samples as follows:
One sample of OK cloth+neoprene 2mm + jersey in (A) black
One sample of velcro (hook and loop) in (B) black
One sample of jersey+neoprene 2mm+jersey in (C) black
End Use : Deep Pressure Sensory Vest
Style No. :

Buyer :
Country of Origin : Taiwan R.O.C.
Country of Destination : U.S.A.
Sample Received Date : Apr. 13, 2011
Testing Period : Apr. 13 to Apr. 19, 2011

Test Requested : As specified by client, selected parts of the submitted sample(s) for
compliance with Public Law 110-314 (Consumer Product Safety
Improvement Act of 2008, CPSIA):-
1) Lead in accessible substrate materials

Methods and Results : Please refer to next page(s).

Result Summary :

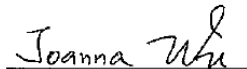
Item	Test Parameter	Conclusion
1	CPSIA section 101(a)(2) - Lead in accessible substrate materials	PASS

Remark:

Test results in this report are applicable for the item tested and reflects the tested sample as received.

Remark: Test results have been taken from report number TX40697/2011/SH, Date: Apr. 21, 2011

Signed for and on behalf of
SGS Taiwan Ltd.



Wu Shu Yi, Joanna
Asst. Supervisor

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Test Report

No: TX40697A/2011 /SH

Date: May 27, 2011

Page: 2 OF 3

Test Results:

1) Lead in accessible substrate materials

Method (non-metallic materials): CPSC Test Method: CPSC-CH-E1002-08.1 'Standard Operation Procedure for Determining Total Lead (Pb) in Non-Metal Children Product'

Test item	A	B	C	Permissible Limit**
Lead (Pb)	ND	ND	ND	0.03 %
Conclusion	PASS	PASS	PASS	---

** The requirement for lead in substrate in children's products is summarized below

Scope	Requirement	Effective date
Lead in accessible substrate	$\leq 0.01\%$	14 August 2011

Note:

1. ND = Not Detected
2. Method Detection Limit = 0.002 %
3. Composite test has been performed and the result is calculated using the minimum sample weight.

This test was conducted at SGS Taiwan Ltd. Chemical Lab – Taipei which is a CPSC accredited lab for Total Lead Testing.

*** End of Report ***

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1006



Test Report

No: TX40697A/2011/SH

Date: May 27, 2011

Page: 3 OF 3

Laboratory Summary Information for Certificate of Compliance (COC)

I (we) hereby confirm based on the test results in this report, that the product or components described below were tested and comply with the applicable rules, bans, regulations and standards under the CPSIA (Consumer Product Safety Improvement Act) or any other Act enforced by the CPSC and checked on the list below.

Product/Component description provided by submitter:

Sample description : Three samples as follows:

One sample of OK cloth+neoprene 2mm + jersey in (A)

One sample of velcro (hook and loop) in (B)

One sample of jersey+neoprene 2mm+jersey in (C)

Color / Location : Black

Specification No. : /

Part No. : /

Style / Item No.: /

P.O. / Ref. No.: /

Manufacturer: /

Supplier : /

Safety Regulation Citations

- ☐ Wearing Apparel Flammability 16 CFR 1610
- ☐ Flammability Standard for Children's Sleepwear 16CFR 1615 and 1616
- ☐ Small Parts 16 C.F.R Part 1501 and 1500.50 - 53
- ☐ Sharp Points and Edges 16CFR 1500.48 and 49
- ☐ Lead Paint Ban 16 C.F.R. 1303
- ☒ Lead in substrate CPSIA Section 101
- ☐ Phthalates CPSIA Section 108
- ☐ Flammability of Carpets and Rugs (16 CFR 1630 and 1631)
- ☐ Flammability of Mattress Pads (16 CFR 1632)
- ☐ Standard for the flammability of vinyl plastic film (16 CFR 1611)

Date of testing:

Date of TP testing: Apr. 14 to Apr. 20, 2011

TPCA (Third Party Conformity Assessment Body):

Place of TP testing: Taiwan

Test Report No.: TX40697A/2011/SH

TPCA name: SGS Taiwan Ltd. Chemical Lab - Taipei

TPCA address: No. 33, Wu Chyun Road, WuKu Industrial Zone, Wu Ku District, New Taipei City, Taiwan

TPCA telephone number: 886-2-22993279

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17590/21478/21615
21479

Intertek

TEST REPORT

Page 1 of 3

REPORT NUMBER : TURA 159960182
APPLICANT NAME : Intertek Testing Services Italy Srl .
ADDRESS : Via Ilia Barontini 22 / BScandicci Vat No.: 12431470157
Florence / ITALY
TEL:+39 055 790873
FAX:+39 055 791198
Attention : Elena Cambi, Federica Cuicchio, Ilenia Francioni
(elena.cambi@intertek.com; federica.cuicchio@intertek.com; ilenia.francioni@intertek.com)

DATE IN : 22 July, 2014 (15:00)
DATE OUT : 08 September, 2014
BUYER'S NAME :
JOB NUMBER : ITAT45910806
ORDER NO : 01 JULY 2014
STYLE NO/END USE: BALLS FOR SOCCER, VOLLEY, HANDBALL, BASKET, RUGBY, FOOTBALL: ULTIMA 3 LINE, ULTIMA LINE, SUPER SOFT LINE, V LINE, OVERWEIGHT BALL, REACTION BALL, BICOLOR BALL;
V SPECIAL LINE, TRILO, SILVER STREET, SLOW REBOUND, BEACH SOCCER, ULTVE EQUIPPED SOCCER, SH1 MICRO-HANDBALL, DODGE LINE, AIR BALL, ABC, BG41, 42 FIG, 42, 44, 46, 48, ULT77, COMPETITION, BOWLING, BOCCE SOFT, BASEBALL, WATER POLO, E 50 HOCKEY, MASCOTTE, BTR SENSORY, BTR MANIPOLA, B55 - B75 RELAX BALL, MH SEMISPHERE, BA4 TENDER BALL, TWIN BALL

Note : The accessible substrates on the submitted sample complies with the Lead Content requirements of CPSIA 2008 section 101 (a)(2)(B)

TEST	SAMPLE
Phthalate Content	P
Total Lead Content	P
Lead in Paint and Other Similar Surface Coating	P

P = MEETS BUYER'S REQUIREMENT / F = DOES NOT MEET BUYER'S REQUIREMENT / NR = NO REQUIREMENT / SC=STILL CONTINUOUS / X=NOT PERFORMED / NA = NOT APPLICABLE / LS = LACK OF SAMPLE

The test results relate only to the items tested. The whole and/or the part of this test report shall not be reproduced and shall not be shared with third parties, nor to be used for PR activities without the written permission of INTERTEK Test Hizmetleri A.Ş.

The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with ISO/IEC 17025 and UKAS accreditation requirements. Unless otherwise is specified, all Pass or Fail results are given without uncertainty considered. When uncertainty is taken into account, the result may be borderline. Borderline results need to be re-tested to determine their disposition up to customer's decision. Opinions and interpretations expressed herein are outside the scope of UKAS accreditation. Tests marked (*) in this test report are not included in the UKAS accreditation schedule for this laboratory.

Zübeyde Altürk
COORDINATOR



2111

Neslihan Sözer
Chemical Laboratory Manager

Intertek Test Hizmetleri A.Ş.
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Phone : +90 212 496 46 46 Fax: +90 212 452 80 55
e-mail : labtest.turkey@intertek.com
www.intertek-cq-tur.com
159960182

Test Method	Results	Requirements
Phthalate Content		
CPSC-CH-C1001-09.3 : 2010		
Dibutyl phthalate	<60 ppm	TOTAL 0,1% (1000 ppm)
Bis(2-ethylhexyl) phthalate	<60 ppm	
Benzyl butyl phthalate	<60 ppm	
Sum of three phthalate	<60 ppm	
Di-iso-nonyl phthalate	<60 ppm	
Di-n-octyl phthalate	<60 ppm	
Dilsodecyl phthalate	<60 ppm	
Sum of three phthalate	<60 ppm	
ppm (part per million)	=mg / kg	Detection Limit =60 ppm
<	=Less Than	=EXCEEDED LIMIT
Total Uncertainty=(±5%)		

Total Lead Content

CPSC-CH-E1002-08 Test Method According to CPSIA
Microwave Digestion Method followed by ICP-OES Determination

	Not Detected	100 ppm(0.01%)
ppm (part per million)	= mg / kg	
<	= Less Than	
Detection Limit	= 2 ppm	
Total Uncertainty=(±3%)		



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Merkezi Mahallesi Sanayi Cad. No.23 Akıncılar Plaza Yenibosna-34119- İSTANBUL
Phone : +90 212 496 46 46 Fax: +90 212 452 80 55
e-mail : labtest.turkey@intertek.com
www.intertek-cq-tur.com

Test Method	Results	Requirements
Lead in Paint and Other Similar Surface Coating CPSC-CH-E1003-09		
Print	Not Detected	90 ppm
ppm (part per million) = mg/kg < = Less Than Detection Limit = 2 ppm		

END OF TEST REPORT



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Intertek Test Hizmetleri A.Ş.
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www.intertek-cg-tur.com

START DATE 22/07/2014 END DATE 08/09/2014

PAGE 1 di 2

Test Report n° ITAT45910806 of 08/09/2014

APPLICANT

TRIAL Srl
via A.Fleming, 1
47122 Forlì FC

SAMPLE DESCRIPTION

Your order Nr.: 01 July 2014
Style/End use: Balls for Soccer, Volley, Handball, Basket, Rugby, Football: ULTIMA -3 Line, ULTIMA Line, Super Soft Line, V Line, Overweight Ball, Reaction Ball, Bicolor Ball;
V Special Line, Trilo, Silver Street, Slow Rebound, Beach Soccer, ULTVE Equipped Soccer, SH1 Micro-Handball, DODGE Line, Air Ball, ABC, BG41, 42 FIG, 42, 44, 46, 48, ULT77, Competition, Bowling, Bocce Soft, Baseball, Water Polo, E 50 Hockey, Mascotte, BTR Sensory, BTR Manipola, B55 - B75 Relax Ball, MH Hemisphere, BA4 Tender Ball, Twin Ball
Requirements: NIL
Fiber Composition:
Test Report Number: Nil
Buyer's Name: TRIAL Srl

TEST METHOD	APPLICANT	PARAMETERS	RESULT	U/M	UNIT	Q	IQ	NOTES	LAB
12000 - Total Lead in plastic CPSC-CH-E1002-08		Lead	See TURA159960182	%			0,0002	*	03
12001 - Lead content in surface coating CPSC-CH-E1003-09.1 16 CFR 1303		Lead	See TURA159960182	%			0,0002	*	03
12003 - Phthalate plasticizers content CPSC-CH-C1001-09.3:2008		BBP - benzyl-butyl phthalate	See TURA159960182	%			0,003	*	03
		DBP - di-butyl phthalate	See TURA159960182	%			0,003	*	03
		DEHP - Di-ethyl-hexyl phthalate	See TURA159960182	%			0,003	*	03
		DICP - Di-isodecyl phthalate	See TURA159960182	%			0,006	*	03
		DINP - Di-isononyl phthalate	See TURA159960182	%			0,009	*	03



LAB 000016

Intertek Testing Services (Italy) S.r.l. a socio unico
Administrative Office Via Aldo Moro, 47 - 20060 Gazzate (MI)
Operational Office Via Ho Baronini 22/a - 50018 Scandicci (FI)
tel. 053905790873 fax 053905791188

TEXTILE TECHNICAL MANAGER

Ilaria Francioni
ilaria.francioni@intertek.com

START DATE 22/07/2014 END DATE 08/09/2014

PAGE 2 di 2

Test Report n° ITAT45910806 of 08/09/2014

TEST METHOD	UNIT OF MEASUREMENT	PARAMETERS	RESULT	U/M	LIMITS	U	LO	NOTES	LAB
		DNOP - Di-n-octyl phthalate	See TURA159960182	%			0,003	*	03

Laboratories and accreditations

03: INTERTEK Laboratory Accredited EN ISO/IEC 17025 and CPSIA

The partial reproduction of the present Test Report is not allowed without written authorization of the General Manager.
The content of the present document refers exclusively to the submitted samples and not to the batch that they want to represent.
A representative portion of the sample is kept for 60 days. Specimen are kept for 30 days.
The content of the present document is not subjected to the Directive of the Council of Minister of 25th July 1985 - 85/37/EEC.
Samples are drawn by customer.
UM: unit of measurement
Limits are based on Regulations or Customer's Requirements
U: The reported uncertainty is the extended uncertainty calculated using a coverage factor of 2 which gives a level of confidence of approximately 95%.
LO: Quantification Limit

RESULTS MARKED IN RED EXCEED LIMITS
Sampling is not included in accreditation scope.

Tests marked with star (*) haven't been Accredia accredited.

END OF TEST REPORT



LAB N° 0379

Intertek Testing Services (Italy) S.r.l. a socio unico
Administrative Office Via Aldo Moro, 47 - 20090 Gazzate (MI)
Operational Office Via Ivo Barondini 22b - 60018 Scaudote (F)
tel. 0639655790872 fax 0639655791158

TEXTILE TECHNICAL MANAGER

Ilaria Francioni
ilaria.francioni@intertek.com



EC DECLARATION OF CONFORMITY DECLARAȚIE DE CONFORMITATE CE

This declaration of conformity is issued under sole responsibility of the manufacturer
Această declarație de conformitate este emisă sub responsabilitatea exclusivă a producătorului.

Manufacturer: Commotion Ltd
Manufacturer UK address: Commotion House, Morley Road, Tonbridge TN9 1RA, UK
Manufacturer EU address: Commotion (Europe) BV, Schiphol Boulevard 359, 1118BJ, Schiphol, NL
Product: Soundbank plus mirror/Oglindă vorbitoare
Code: 12711
Age grading/Vârsta: +3 years / +3 ani

The above mentioned product is and will at all times be manufactured so as to comply with the following indicated directives:
Produsul menționat mai sus este și va fi fabricat în permanență în conformitate cu următoarele directive, standarde și cerințe privind vârsta recomandată:

Toy Safety Directive 2009/48/EC
Low Voltage Directive 2014/35/EC
RoHS Directive 2015/863
EMC Directive (2014/30/EU)

The above mentioned product conforms to the following harmonised standards and/or other normative documents or technical specifications:
Produsul menționat mai sus este conform cu următoarele standarde armonizate și/sau alte documente normative sau specificații tehnice:

EN71-1 Physical & Mechanical	2014+A1:2018
EN71-2 Flammability	:2020
EN71-3 Migration of certain elements	:2019+A1:2021
REACH Annex XVII - Cadmium (entry 23)	(EC)1907/2006 & (EU)835/2012 & (EU)2016/217
REACH Annex XVII - Phthalates (entry 51&52)	(EU)2018/2005 amending (EC) 1907/2006 & (EC) 552/2009 (formerly 2005/84/EC) (7 Phthalates - DEHP, DBP, BBP, DIBP, DINP, DNOP, DIDP)
EN62115 Electrical Toy Safety	:2020+A11:2020
ASTM- F963 23 Physical & Mechanical I	
ASTM- F963 23 Flammability	16 CFR section 1500.3(c)(6)(vi)
ASTM- F963 23 Lead	Section 4.3.5.2(2)(a) Lead content in substrate
ASTM- F963 23 Heavy Metal	Section 4.3.5.1(2) Surface coating & Section 4.3.5.2(2)(b) substrate
CPSIA 101	Total Lead (Pb) substrate only
CPSIA 108	16 CFR part 1307 (8 Phthalates- TEST METHOD CPSC-CH-C1001-09.4 DBP, BBP, DEHP, DiBP, DHEXP, DCHP, DiNP, DPENP)
California Prop 65 Cadmium	Cadmium (surface coating)
California Prop 65 Lead	Lead (surface coating)
California Prop 65 Phthalates	Phthalates (surface coating) 6 Phthalates-BBP, DBP, DEHP, DIDP,
Canada physical & Mech	SOR/2022-122
Canada heavy metals	SOR/2016-195
Canada phthalates	SOR/2016-188

Date: 08/04/2024

Andrea Storer

Brand & Product Compliance Manager
On behalf of Commotion Ltd

EC DECLARATION OF CONFORMITY



No. 2118

The undersigned manufacturer:

Gonge Creative Learning ApS, Rygesmindevej 2, DK 8653, Them

www.gonge.com

Herewith declares that the product:

Gonge model no. 2118
Color: Dark blue/Brown/
Turquoise/Red/Purple/Grey



Is in conformity with the provisions of the following EC directive(s), including all applicable amendments.

Reference no.	Title
Directive 2009/48/EC	Toy Safety Directive

The standards and/or technical specifications mentioned below have been applied.

Harmonized standards	Notified body	Certificate/ technical report
EN71-1:2014 + A1:2018 EN71-2:2020 EN71-3:2019 + A1:2021 EN71-9:2005 + A1:2007 <ul style="list-style-type: none">- Flame Retardant Substances- Colourants- Primary Aromatic Amines- Formaldehyde REACH Entry 51 & 52 – Phthalates REACH Entry 43 – Azo Dyes	Eurofins Testing Technology (Shenzhen) Co. Ltd.	EFSN21030914C-C18R1

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Them 31-01-2022

Anne Margrethe Enné Signature

Anne Margrethe Enné – Technical Documentation

Name and function of the signatory empowered to bind the manufacturer.

18296

Certificate of conformity

Product: Tactodiscs Set I

Our supplier has confirmed that the above product conforms with the provisions of the EC Directive 2009/48/EC Toy Safety Directive including all applicable amendments and that this product is Phthalate and Cadmium free in accordance with the relevant standards.

The following standards and/or technical specifications mentioned below have been applied:

EN71-1:2011
EN71-2:2011
EN71-3:2013

EC DECLARATION OF CONFORMITY

Reference number: LER9075_DoC

Manufacturer name or authorised representative: Learning Resources Inc.

Manufacturer or authorised representative address: 380 N Fairway Drive, Vernon Hills, IL 60061

Authorised Representative: Learning Resources B. V., Kabelweg 57, 1014 BA, Amsterdam, The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer, in accordance with the following Directive(s):

Directive number: **2009/48/EC**

The Toy Safety Directive

Directive number: **1907/2006**

REACH and its amendments for phthalates content

Directive number: **1907/2006**

REACH and its amendments for cadmium content

it is hereby declared that:

Product name: Teaching Tac-Tiles™

Model number: LER9075

Batch number (if applicable):

Colour photograph of product:



is in conformity with the applicable requirements of the following documents:

Ref no. (e.g. BS EN 71-1)	Title	Edition/date
EN 71-1	Mechanical & Physical Properties	2014
EN 71-2	Flammability	2014
EN 71-3	Migration of Certain Elements	2014

Additional information: Tested for ages 3+

Notified body name and no. (where applicable):

Description of notified body intervention:

Notified body certificate no. issued (where applicable):

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.

Signed for and on behalf of: Learning Resources Inc.

Name: Brian Schmidt

Position: Director of Quality & Compliance

Place of issue: Vernon Hills, IL

Date of issue: 18th October, 2023

EC DECLARATION OF CONFORMITY



No. 2117

The undersigned manufacturer:

Gonge Creative Learning ApS, Rygesmindevej 2, DK 8653, Them

www.gonge.com

Herewith declares that the product:

Gonge model no. 2117

Color: Orange/Pink/Light blue/
Yellow/Green/Grey



Is in conformity with the provisions of the following EC directive(s), including all applicable amendments.

Reference no.	Title
Directive 2009/48/EC	Toy Safety Directive

The standards and/or technical specifications mentioned below have been applied.

Harmonized standards	Notified body	Certificate/ technical report
EN71-1:2014 + A1:2018 EN71-2:2020 EN71-3:2019 + A1:2021 EN71-9:2005 + A1:2007 <ul style="list-style-type: none">- Flame Retardant Substances- Colourants- Primary Aromatic Amines- Formaldehyde REACH Entry 51 & 52 – Phthalates REACH Entry 43 – Azo Dyes	Eurofins Testing Technology (Shenzhen) Co. Ltd.	EFSN21030914C-C18R1

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Them 31-01-2022

Anne Margrethe Enné Signature

Anne Margrethe Enné – Technical Documentation

Name and function of the signatory empowered to bind the manufacturer.

DECLARAȚIE DE CONFORMITATE CE



Nr. 2142

Producătorul semnatar:

Gonge Creative Learning ApS, Rygesmindevej 2, DK 8653, Them

www.gonge.com

Declarăm prin prezenta că produsul:

Gonge model nr. 2142

Culoare: Roșu/Galben/
Albastru



Este în conformitate cu prevederile următoarei directive (directivelor) CE, inclusiv cu toate modificările aplicabile

Nr. referință	Titlu
Directiva 2009/48/EC	Directiva privind siguranța jucăriilor

Au fost aplicate standardele și/sau specificațiile tehnice menționate mai jos.

Standarde armonizate	Organism notificat	Certificat/ raport tehnic	Note
EN71-1:2015-02, EN71-2:2011+A1:2014, EN71-3:2013+A1:2014, EN71-9:2005+A1:2007, REACH 1907/2006			DOC furnizat de furnizor

Această declarație de conformitate este emisă sub responsabilitatea exclusivă a producătorului.

Them 21-07-2017

Anne Margrethe Enné semnătură

Anne Margrethe Enné – documentații tehnice

Numele și funcția semnatarului împuternicit să reprezinte producătorul

EC DECLARATION OF CONFORMITY



No. 2128

The undersigned manufacturer:

Gonge Creative Learning ApS, Rygesmindevej 2, DK 8653, Them

www.gonge.com

Herewith declares that the product:

Gonge model no. 2128

Color: Red



Is in conformity with the provisions of the following EC directive(s), including all applicable amendments

Reference no.	Title
Directive 2009/48/EC	Toy Safety Directive

The standards and/or technical specifications mentioned below have been applied.

Harmonized standards	Notified body	Certificate/ technical report	Notes
EN71-1:2014, EN71-2:2011+A1:2014	EUROFINS	EFSN13070560T	
EN71-3:2013+A1:2014	EUROFINS	EFSN13060171C	

This declaration of conformity is issued under the sole responsibility of the manufacturer

Them 21-07-2017

Anne Margrethe Enné Signature

Anne Margrethe Enné – Technical Documentation

Name and function of the signatory empowered to bind the manufacturer

DECLARAȚIE DE CONFORMITATE CE



Nr. 2600

Producătorul subsemnat:

Gonge Creative Learning ApS, Rygesmindevej 2, DK 8653, Them

www.gonge.com

Declară prin prezenta că produsul:

Gonge model nr. 2600

Color: albastru/roșu/portocaliu/
galben/verde/gri/violet/roz



Este în conformitate cu dispozițiile următoarelor directive CE, inclusiv toate modificările aplicabile

Nr. referință	Titlu
Directiva 2009/48/EC	Directiva privind siguranța jucăriilor

Au fost aplicate standardele și / sau specificațiile tehnice menționate mai jos.

Standarde armonizate	Organ notificat	Certificat/ raport tehnic	Note
EN71-1:2014, EN71-2:2011+A1:2014, EN71-3:2013+A1:2014		EFSN13071079C-C, EFSN13080056C	
EN71-1:2014, EN71-2:2011+A1:2014, EN71-3:2013+A1:2014, EN71-9:2005+A1:2007*, EN71-12:2013		EFSN17040718C-C, EFSN16040032C-C, EFSN16111671C-C	*Formaldehidă
EN71-1:2014, EN71-2:2011+A1:2014, EN71-3:2013+A1:2014, EN71-12:2013		3210/HB120071 3210/HB120069	
EN71-1:2014, EN71-2:2011+A1:2014, EN71-3:2013+A1:2014		EFSN13070531T EFSN13070539T EFSN13060171C	
EN71-1:2014, EN71-2:2011+A1:2014, EN71-3:2013+A1:2014		EFSN13060336C EFSN13060222C	
EN71-1:2014, EN71-2:2011+A1:2014, EN71-3:2013+A1:2014		EFSZ12030088C-1-R1 EFSN15070076C-C	
EN71-1:2014, EN71-2:2011+A1:2014, EN71-3:2013+A1:2014, EN71-12:2013		EFSN13060965C EFSN16111674C-C	

Această declarație de conformitate este emisă sub responsabilitatea exclusivă a producătorului

Them 21-07-2017

Anne Margrethe Enné Semnătură

Anne Margrethe Enné – Documentație tehnică

Numele și funcția semnatarului împuternicit să reprezinte producătorul

DECLARAȚIE DE CONFORMITATE CE



No. 2304

Producătorul semnat:

Gonge Creative Learning ApS, Rygesmindevej 2, DK 8653, Them

www.gonge.com

Declarăm prin prezenta că produsul:

Gonge model nr. 2304

Culoare: Albastru/Roșu/Galben/
Verde



Este în conformitate cu prevederile următoarei directive (directivelor) CE, inclusiv cu toate modificările aplicabile

Nr. referință	Titlu
Directiva 2009/48/CE	Directiva privind siguranța jucăriilor

Au fost aplicate standardele și/sau specificațiile tehnice menționate mai jos.

Standarde armonizate	Organism notificat	Certificat/raport tehnic	Note
EN71-1:2014+A1:2018, EN71-2:2011+A1:2014, EN71-3:2013+A3:2018, EN71-9:2005+A1:2007 (Substanțe ignifuge, coloranți, amine aromatice primare	Eurofins Testing Technology (Shenzhen) Co. Ltd.	EFSN19050206C-C	

Această declarație de conformitate este emisă sub responsabilitatea exclusivă a producătorului.

Them 17-06-2019

Anne Margrethe Enné Semnătură

Anne Margrethe Enné – Documentații tehnice

Numele și funcția semnatarului împuternicit să angajeze producătorul

EC DECLARATION OF CONFORMITY



No. 2121

The undersigned manufacturer:

Gonge Creative Learning ApS, Rygesmindevej 2, DK 8653, Them

www.gonge.com

Herewith declares that the product:

Gonge model no. 2121
Color: Orange/Yellow/Blue/
Green/Red/Grey



Is in conformity with the provisions of the following EC directive(s), including all applicable amendments.

Reference no.	Title
Directive 2009/48/EC	Toy Safety Directive

The standards and/or technical specifications mentioned below have been applied.

Harmonized standards	Notified body	Certificate/ technical report
EN71-1:2014 + A1:2018 EN71-2:2020 EN71-3:2019 + A1:2021 REACH Entry 51 & 52 - phthalates	Eurofins Testing Technology (Shenzhen) Co. Ltd.	EFSN21030914C-C2R1

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Them 31-01-2022

Anne Margrethe Enné Signature

Anne Margrethe Enné – Technical Documentation

Name and function of the signatory empowered to bind the manufacturer.

22644

The supplier to ROMPA (and manufacturer) of the **Hilltops – Set of 5** has supplied an EC Declaration of Conformity dated 30.9.2015 declaring that the product is in conformity with the provisions of the following EC directives, including all applicable amendments and this product is phthalate- and cadmium-free in accordance with the relevant standards:

Directive 2009/48/EC

and that the standards and/or technical specifications mentioned below have been applied:

EN71-1:2014

EN71-2:2011 + A1 : 2014

EN71-3: 2013

22653

The supplier to ROMPA (and manufacturer) of the **Build n Balance® Advanced Set** has supplied an EC Declaration of Conformity dated 29.3.2016 declaring that the product is in conformity with the provisions of the following EC directives, including all applicable amendments and this product is phthalate- and cadmium-free in accordance with the relevant standards:

Directive 2009/48/EC

and that the standards and/or technical specifications mentioned below have been applied:

EN71-1:2014, EN71-2:2011 + A1:2014

EN71-3:2013 + A1: 2014

EN71-1: 2014, EN71-2:2011 + A1: 2014, EN71-3:2013 + A1: 2014

EC DECLARATION OF CONFORMITY



No. 2239

The undersigned manufacturer:

Gonge Creative Learning ApS, Rygesmindevej 2, DK 8653, Them

www.gonge.com

Herewith declares that the product:

Gonge model no. 2239
Color: Blue/Green/Yellow/Red



Is in conformity with the provisions of the following EC directive(s), including all applicable amendments.

Reference no.	Title
Directive 2009/48/EC	Toy Safety Directive

The standards and/or technical specifications mentioned below have been applied.

Harmonized standards	Notified body	Certificate/ technical report
EN71-1:2014 + A1:2018 EN71-2:2011 + A1:2014 EN71-3:2019 + A1:2021 REACH Entry 51 & 52 - phthalates	Eurofins Testing technology (Shenzhen) co. Ltd.	EFSN21030914C-C19R1

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Them 31-01-2022

Anne Margrethe Enné Signature

Anne Margrethe Enné – Technical Documentation

Name and function of the signatory empowered to bind the manufacturer.



EU Declaration of Conformity

This Declaration of Conformity is issued under the sole responsibility of:

Manufacturer Details

ROMPA Limited
Unit 1-4 Carrwood Industrial Estate
Carrwood Road
Chesterfield
Derbyshire
S41 9QB
United Kingdom

Email: Sales@rompa.com
Website: www.rompa.com
Tel: +44(0)1246 21177

That the product: **Puzzle Block by Rompa® - Code 16018**
Serial Number: 00043130 onwards

Is in compliance with the essential requirements of Directive

- Regulation 1907/2006 (REACH)
- Directive 2011/65/EU RoHS (Restriction of Hazardous Substances)

Harmonised standards applied were:

Standard	Description
BS EN 1201-1	Smoke and heat
BS EN 1201-2	Rubber and Plastic

Signed for and on behalf of ROMPA Limited:

Name: Graham Corps
Function: Director

Place of issue: Chesterfield
Date of issue: 15 August 2025

Registered Address:

Unit 1-4, Carrwood Industrial Estate, Carrwood Road, Chesterfield, S41 9QB

www.rompa.com | www.snoezelen.info | sales@rompa.com | 01246 211 777

Company No. 04011415



VAT Reg No GB814513257



**LIFETIME EDUCATION LTD.
UK, AND INTERNATIONAL [INCLUDING EU] CERTIFICATE OF CONFORMITY
1ST AUGUST 2021 – 31ST DECEMBER 2023**

FOR MIRROR PRODUCTS DELIVERED TO CONSIGNEE: Rompa Ltd this declaration of conformity issued under the sole responsibility of the manufacturer, Lifetime Education Ltd. Unit 10 Trinity Park Industrial Estate, Sloswicke Drive, Retford, Nottinghamshire. DN22 7WQ confirms compliance and conformity in manufacture to applicable UK, EU and other standards where specified for childcare items for the following products:

1).PRODUCT/S: (PICTURES AND CODES) SOFT FRAME SENSORY MIRRORS:
M3005 SENSORY MIRROR AND M3012 BUBBLE MIRROR

Plastic safety mirror (impact resistant non-shatter) permanently mounted on a 9mm plywood back board with 50mm thick padded frame. Frame sewn, latex free, waterproof, wipe clean, fire retardant, phthalate free vinyl. Fillings CFC free CMHR fire retardant soft foam (Crib 5). BS 7176 Contract Furnishing (Low Risk) Cigarette and Match. Size approx: 840mm sq. Each moulded facet approx 220mm diameter. Padded frame 50mm wide x 50mm deep. Indoor use only. Use fixed to the wall, (brackets not screws supplied). Sold as a toy.

M3005



M3012



2). PRODUCT/S IS/ARE DESIGNATED: TOY (NOT RETAIL) NON DOMESTIC, CHILDCARE CONTRACT FURNITURE/SEATING FOR USE IN SCHOOLS/LIBRARIES/CRECHE'S AND OTHER CHILDCARE ESTABLISHMENTS OR INSTIUTIONS.

AGE RANGE: 18 MONTHS PLUS

3). THE FOLLOWING PRIME STANDARD/S ARE APPLICABLE. (LIST MAY BE UPDATED/EXTENDED)

A). FIRE SAFETY:

i) CONTRACT FURNITURE: BS7176 2007: SPECIFICATION IGNITION OF UPHOLSTERED FURNITURE FOR NON-DOMESTIC SEATING BY TESTING COMPOSITES LOW/MEDIUM HAZARD LOCATIONS CIGARETTE AND MATCH FLAME:

ii) REQUIRED FOR FOAM FILLINGS ONLY: PARTS 1 & 2 BS5852 FURNITURE & FURNISHING (FIRE SAFETY) CRIB TEST 5:

CERTIFIED COMPLIANT BY EVIDENCE OF INDEPENDENT TESTS AND SUPPLIERS CERTIFICATES OF CONFORMANCY
FOAM FILLINGS ARE CFC FREE.

B) TOY SAFETY: (Harmonised standards)

COUNCIL DIRECTIVE (2009/48/EC) ON THE SAFETY OF TOYS

BS EN 71-1:2014+A1:2018

BS EN 71-2:2011+A1:2014

BS EN 71-3:2013+A3:2018 (EU harmonised standard)

CERTIFIED COMPLIANT BY EVIDENCE OF SUPPLIERS CERTIFICATES OF CONFORMANCY + INDEPENDENT LAB. TEST

C) OTHER TOXICITY OF MATERIALS:

REACH REGULATION (EC) 1907/2006: SUBSTANCES OF VERY HIGH CONCERN REACH ANNEX XV11 (CADMIUM, PHTHALATES/AZO DYES.

CERTIFIED COMPLIANT BY EVIDENCE OF SUPPLIERS CERTIFICATES OF CONFORMANCY: PHTHALATE COMPLIANT (NO DEHP OR BBP BASED PHTHALATES). CONTAINS NO BANNED CONCENTRATIONS OF CADMIUM OR AZO DYES

We confirm that we do not supply you with products that contain:

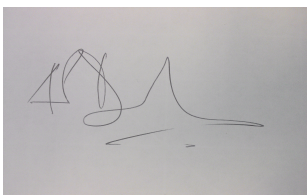
- any Substance of Very High Concern (SVHC as defined within the candidate list published by ECHA, last updated 18 June 2012) in a concentration above 0.1% weight / weight,
- lead, mercury, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE - includes Octabromo Diphenyl Ether and Pentabromo Diphenyl Ether) in a concentration above 0.1% weight / weight,
- cadmium in a concentration above 0.01% weight / weight,
- Bisphenol-A, Bis(2-ethylhexyl) phthalate in a concentration above 0.1% weight / weight,
- We also confirm that our supply chain confirms that they: do not use any of the above mentioned substances whilst processing articles, but cannot rule out the possibility that trace levels of those substances may be unintentionally present.

D). OTHER: NO SHARP POINTS FROM IMPACT DAMAGE:

ASTM F963-07EL CLAUSE 8.7 IMPACT TEST – NO SHARP POINTS, SHARP EDGES OR SMALL PARTS

4).AUTHORISED SIGNATORY AND CONTACT DETAILS: Managing Director: Andrew P Durbin:

Tel. 01777 869042: email andrew@lifetimeeducation.co.uk www.lifetimeeducation.co.uk



SIGNED : Andrew P Durbin

DATE: SEPTEMBER 2021

CERTIFICATE ENDS NO DATA BELOW THIS POINT



EVERRICH INDUSTRIES, INC.

1050 Venture Ct., #110, Carrollton TX, 75006 USA

Phone: +1 972-478-5800

Fax: +1 972-478-5678

Email: james.ko@everrichindinc.com

Web site: www.everrichindinc.com

Date: May 30, 2025

Declaration of Country of Origin

To: ROMPA LIMITED
GOYT SIDE ROAD
CHESTERFIELD
DERBYSHIRE S40 2PH
UNITED KINGDOM

We certify that the attached items listed below which supplying to ROMPA are Made in Taiwan at No. 101-9, Tugou, Houbi Dist., Tainan City 73144, Taiwan.

Supplier Name	Supplier Ref	Rompa Stock Code	Product Description
EVERRICH INDUSTRIES INC	EVZ-0022	21573	WEIGHTED VESTS X LARGE
EVERRICH INDUSTRIES INC	EVZ-0006	21600	DEEP PRESSURE VEST EXTRA EXTRASMALL
EVERRICH INDUSTRIES INC	EVZ-0021	21576	WEIGHTED VEST LARGE
EVERRICH INDUSTRIES INC	EVZ-0009	21673	WEIGHTED LAP PAD LARGE
EVERRICH INDUSTRIES INC	EVZ-0015	21674	WEIGHT SET LARGE 8LBS
EVERRICH INDUSTRIES INC	EVZ-0004	21556	DEEP PRESSURE VEST LARGE
EVERRICH INDUSTRIES INC	EVZ-0020	21575	WEIGHTED VEST MEDIUM
EVERRICH INDUSTRIES INC	EVZ-0001	21601	DEEP PRESSURE VEST EXTRA SMALL
EVERRICH INDUSTRIES INC	EVZ-0002	21552	DEEP PRESSURE VEST SMALL
EVERRICH INDUSTRIES INC	EVZ-0005	21564	DEEP PRESSURE VEST EXTRA LARGE
EVERRICH INDUSTRIES INC	EVZ-0019	21565	WEIGHTED VEST SMALL
EVERRICH INDUSTRIES INC	EVZ-0003	21545	PRESSURE VEST MED 20"LX36"W


James Ko, Managing Director



EU Declaration of Conformity

This Declaration of Conformity is issued under the sole responsibility of:

Manufacturer Details

ROMPA Limited
Unit 1-4 Carrwood Industrial Estate
Carrwood Road
Chesterfield
Derbyshire
S41 9QB
United Kingdom

Email: Sales@rompa.com
Website: www.rompa.com
Tel: +44(0)1246 21177

That the product: **UV Abstract Tactile Panel - Code 22588**
Serial Number: 00018557 onwards

Is in compliance with the essential requirements of Directive

- General Product Safety Directive 2001/95/EC
- Directive 2011/65/EU RoHS (Restriction of Hazardous Substances)
- Regulation 1907/2006 (REACH)

Harmonised standards applied were:

Standard	Description
BS EN 1201-1	Smoke and heat
BS EN 1201-2	Rubber and Plastic

Signed for and on behalf of ROMPA Limited:

Name: Graham Corps
Function: Director

Place of issue: Chesterfield
Date of issue: 15 August 2025

Registered Address:

Unit 1-4, Carrwood Industrial Estate, Carrwood Road, Chesterfield, S41 9QB

www.rompa.com | www.snoezelen.info | sales@rompa.com | 01246 211 777

Company No. 04011415



VAT Reg No GB814513257



EU Declaration of Conformity

This Declaration of Conformity is issued under the sole responsibility of:

Manufacturer Details
ROMPA Limited
Unit 1-4 Carrwood Industrial Estate
Carrwood Road
Chesterfield
Derbyshire
S41 9QB
United Kingdom

Email: Sales@rompa.com
Website: www.rompa.com
Tel: +44(0)1246 21177

That the product: **Standard Acrylic Mirror with cushioned frame - Code 20795**
Serial Number: 00015316 onwards

Is in compliance with the essential requirements of Directive

- General Product Safety Directive 2001/95/EC
- Regulation 1907/2006 (REACH)
- Directive 2011/65/EU RoHS (Restriction of Hazardous Substances)

Harmonised standards applied were:

Standard	Description
BS EN 1201-1	Smoke and heat
BS EN 1201-2	Rubber and Plastic

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**LIFETIME EDUCATION LTD.
UK, AND INTERNATIONAL [INCLUDING EU] CERTIFICATE OF CONFORMITY
1ST AUGUST 2021 – 31ST DECEMBER 2023**

FOR MIRROR PRODUCTS DELIVERED TO CONSIGNEE: Rompa Ltd this declaration of conformity issued under the sole responsibility of the manufacturer, Lifetime Education Ltd. Unit 10 Trinity Park Industrial Estate, Sloswicke Drive, Retford, Nottinghamshire. DN22 7WQ confirms compliance and conformity in manufacture to applicable UK, EU and other standards where specified for childcare items for the following products:

1).PRODUCT/S: (PICTURES AND CODES) SOFT FRAME SENSORY MIRRORS:
M3005 SENSORY MIRROR AND M3012 BUBBLE MIRROR

Plastic safety mirror (impact resistant non-shatter) permanently mounted on a 9mm plywood back board with 50mm thick padded frame. Frame sewn, latex free, waterproof, wipe clean, fire retardant, phthalate free vinyl. Fillings CFC free CMHR fire retardant soft foam (Crib 5). BS 7176 Contract Furnishing (Low Risk) Cigarette and Match. Size approx: 840mm sq. Each moulded facet approx 220mm diameter. Padded frame 50mm wide x 50mm deep. Indoor use only. Use fixed to the wall, (brackets not screws supplied). Sold as a toy.

M3005



M3012



2). PRODUCT/S IS/ARE DESIGNATED: TOY (NOT RETAIL) NON DOMESTIC, CHILDCARE CONTRACT FURNITURE/SEATING FOR USE IN SCHOOLS/LIBRARIES/CRECHE'S AND OTHER CHILDCARE ESTABLISHMENTS OR INSTIUTIONS.

AGE RANGE: 18 MONTHS PLUS

3). THE FOLLOWING PRIME STANDARD/S ARE APPLICABLE. (LIST MAY BE UPDATED/EXTENDED)

A). FIRE SAFETY:

i) CONTRACT FURNITURE: BS7176 2007: SPECIFICATION IGNITION OF UPHOLSTERED FURNITURE FOR NON-DOMESTIC SEATING BY TESTING COMPOSITES LOW/MEDIUM HAZARD LOCATIONS CIGARETTE AND MATCH FLAME:

ii) REQUIRED FOR FOAM FILLINGS ONLY: PARTS 1 & 2 BS5852 FURNITURE & FURNISHING (FIRE SAFETY) CRIB TEST 5:

CERTIFIED COMPLIANT BY EVIDENCE OF INDEPENDENT TESTS AND SUPPLIERS CERTIFICATES OF CONFORMANCY
FOAM FILLINGS ARE CFC FREE.

B) TOY SAFETY: (Harmonised standards)

COUNCIL DIRECTIVE (2009/48/EC) ON THE SAFETY OF TOYS

BS EN 71-1:2014+A1:2018

BS EN 71-2:2011+A1:2014

BS EN 71-3:2013+A3:2018 (EU harmonised standard)

CERTIFIED COMPLIANT BY EVIDENCE OF SUPPLIERS CERTIFICATES OF CONFORMANCY + INDEPENDENT LAB. TEST

C) OTHER TOXICITY OF MATERIALS:

REACH REGULATION (EC) 1907/2006: SUBSTANCES OF VERY HIGH CONCERN REACH ANNEX XV11 (CADMIUM, PHTHALATES/AZO DYES.

CERTIFIED COMPLIANT BY EVIDENCE OF SUPPLIERS CERTIFICATES OF CONFORMANCY: PHTHALATE COMPLIANT (NO DEHP OR BBP BASED PHTHALATES). CONTAINS NO BANNED CONCENTRATIONS OF CADMIUM OR AZO DYES

We confirm that we do not supply you with products that contain:

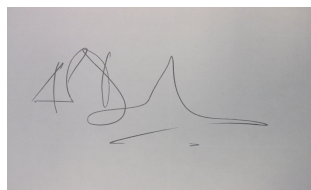
- any Substance of Very High Concern (SVHC as defined within the candidate list published by ECHA, last updated 18 June 2012) in a concentration above 0.1% weight / weight,
- lead, mercury, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE - includes Octabromo Diphenyl Ether and Pentabromo Diphenyl Ether) in a concentration above 0.1% weight / weight,
- cadmium in a concentration above 0.01% weight / weight,
- Bisphenol-A, Bis(2-ethylhexyl) phthalate in a concentration above 0.1% weight / weight,
- We also confirm that our supply chain confirms that they: do not use any of the above mentioned substances whilst processing articles, but cannot rule out the possibility that trace levels of those substances may be unintentionally present.

D). OTHER: NO SHARP POINTS FROM IMPACT DAMAGE:

ASTM F963-07EL CLAUSE 8.7 IMPACT TEST – NO SHARP POINTS, SHARP EDGES OR SMALL PARTS

4).AUTHORISED SIGNATORY AND CONTACT DETAILS: Managing Director: Andrew P Durbin:

Tel. 01777 869042: email andrew@lifetimeeducation.co.uk www.lifetimeeducation.co.uk



SIGNED : Andrew P Durbin

DATE: SEPTEMBER 2021

CERTIFICATE ENDS NO DATA BELOW THIS POINT