

Test Report

Number: SZHH0182019602

Applicant: KIDS II FAR EAST LTD
SUITE 3001, 30/F, TOWER 6, THE GATEWAY,
9 CANTON ROAD, TSIMSHATSUI, KOWLOON,
HONG KONG

Date: Jul 17, 2023

Attn: ANNY MAI

Sample Description:

Sample and Information provided by Customer:

Item Name : **Be Sea Of Support™ 2-In-1 Sit-Up Floor Seat**
Item No. : **12828**
Reference No. : --
No of Sample submitted : 14 pieces
Labelled Age Group : 4-12m
Appropriate Age Grade : All ages
Tested Age Grade : All ages
Packaging Provided : Yes
Supplier : Thomas Far East Co., Ltd
Buyer : Kids II
Country of Origin : China
Date Sample Received : Jun 21, 2023
Testing Period : Jun 21, 2023 ~ Jul 14, 2023



Tests conducted:

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



Page 1 of 12



Test Report

Number: SZHH0182019602

Important Notes:

The below tests are excluded from ILAC-MRA/CNAS accreditation scope:

- (1) Specifications and standards and testing methods of “foodstuffs”, “implements”, “containers and packaging”, “toys” and “detergents”, Section IV - toys, (notification no. 370 of ministry of health, labour and welfare, 1959: revision no.416, 2008, notification no. 336, 6 September 2010 and notification no. 0727-1, 27 July 2011), under the Japan Food Sanitation Law (Law no. 233, 1947) for toys on Phthalate content.
- (2) Japan Toy Safety Standard 2016(December 3, 2019(Third Edition)) Part 3 Clause 1.9 for chemical tests on polyvinyl chloride, polyurethane and rubber
- (3) Di-n-hexyl phthalate (DnHP) Content
- (4) Applicant’s requirement on Phthalate content

Remark:

As requested by applicant, Phthalate was not conducted on the below components. Applicant claimed that they have been tested in our test reports.

White coating on plastic	SZHH01760090	Jan 30, 2023
Black coating on plastic	SZHH01760090	Jan 30, 2023

Conclusion:

<u>Tested Sample</u>	<u>Standard</u>	<u>Result</u>
Tested components of submitted samples	Specifications and standards and testing methods of “foodstuffs”, “implements”, “containers and packaging”, “toys” and “detergents”, Section IV - toys, (notification no. 370 of ministry of health, labour and welfare, 1959: revision no.416, 2008, notification no. 336, 6 September 2010 and notification no. 0727-1, 27 July 2011), under the Japan Food Sanitation Law (Law no. 233, 1947) for toys on Phthalate content.	Pass
Submitted samples	U.S. ASTM F963-17 on DEHP test	Not applicable
Tested components of submitted samples	U.S. Consumer Product Safety Improvement Act 2008 Title I, Sec 108(a) & (b)(3) and US 16 CFR Part 1307 for Prohibition of Children’s Toys and Child Care Articles Containing Specified Phthalates	Pass
Submitted samples	Canada Consumer Product Safety Act Phthalates Regulations SOR/2016-188 on phthalate content	Not applicable
Tested component of submitted samples	California Health and Safety Code, Part 3 of Division 104, Chapter 11 requirement on phthalate (AB 1108)	Pass
	Japan Toy Safety Standard 2016(December 3, 2019(Third Edition)) Part 3 Clause 1.9 for chemical tests on polyvinyl chloride, polyurethane and rubber	Pass
	<u>Test Item</u> Di-n-hexyl phthalate (DnHP) Content	See test conducted





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国际互认
检测
TESTING
CNAS L0327

Test Report

Number: SZHH0182019602

Conclusion:

Tested Sample
Tested component of
submitted samples

Test Item
Applicant's requirement on Phthalate content

Result
Pass

Standard
Phthalates Content Requirement in Annex XVII Entry 51 & 52
of the REACH Regulation (EC) No 1907/2006 and
Amendment (EC) No 552/2009 and (EU) 2018/2005 Pass

Australian Competition and Consumer Act 2010 with Consumer
Protection Notice No. 11 of 2011 - Permanent ban on children's
products containing more than 1% Diethylhexyl Phthalate
(DEHP) Pass

Authorized by:
For Intertek Testing Services
Shenzhen Ltd.



Juddy, Du Jing Mei
Title: Manager
CNAS Approved Signatory



Test Report

Number: SZHH0182019602

Tests Conducted

1 Phthalate Content

As per specifications and standards and testing methods of “foodstuffs”, “implements”, “containers and packaging”, “toys” and “detergents”, Section IV - toys, (notification no. 370 of ministry of health, labour and welfare, 1959: revision no.416, 2008, notification no. 336 dated 6 September 2010 and notification no. 0727-1 dated 27 July 2011), under the Japan Food Sanitation Law (Law no. 233, 1947) and pharmaceutical and food safety bureau notice no. 0812-2 dated 12 August 2011.

Test item	Result (%) θ	Reporting limit (%)	Limit (%)
	Tested component		
	(1),(2+3+4),(5+6),(7),(8),(9+10+11),(12+13+14),(15),(16+17+18)		
Dibutyl phthalate (DBP)	ND	0.1	0.1
Diethylhexyl phthalate (DEHP)	ND	0.1	0.1
Benzylbutyl phthalate (BBP)	ND	0.1	0.1
Di-isononyl phthalate (DINP)	ND	0.1	0.1
Di-n-octyl phthalate (DNOP)	ND	0.1	0.1
Di-isodecyl phthalate (DIDP)	ND	0.1	0.1

ND = Not detected

θ = Single result for each test component/group

Tested component(s):

- (1) Blue plastic (C-link of octopus toy, sand dollar teether).
- (2) Dull blue plastic (body of octopus toy).
- (3) Bright blue plastic (holder of ring of octopus toy).
- (4) Yellow plastic (ring of octopus toy).
- (5) Red plastic (ring of octopus toy).
- (6) Orange plastic (ring of octopus toy).
- (7) Yellow plastic (sand dollar teether).
- (8) White plastic (pad).
- (9) Bright white plastic (tray).
- (10) Dark white plastic (tray arm).
- (11) Cyan plastic (tray latch).
- (12) White plastic (base support, base support arm, base connecting rod, seat ring and rear base).
- (13) Dull white plastic (connector of support arm).
- (14) Bright white plastic (push button of base support).
- (15) White coating on metal (base support).
- (16) Blue coating on plastic (pattern of octopus toy).
- (17) Pink coating on plastic (pattern of octopus toy).
- (18) Yellow coating on plastic (pattern of octopus toy).



Test Report

Number: SZHH0182019602

Tests Conducted

2 Phthalate Content (U.S. 16 CFR Part 1307)

As per CPSC-CH-C1001-09.4, by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test item	CAS No.	Result (%) ^θ	Reporting limit (%)	Limit (%)
		Tested component (1),(2+3+4),(5+6),(7), (8),(9+10+11), (12+13+14),(15), (16),(17+18+19)		
Dibutyl phthalate (DBP)	84-74-2	ND	0.01	0.1
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.01	0.1
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	84-69-5	ND	0.01	0.1
Di-n-pentyl Phthalate (DPENP)	131-18-0	ND	0.01	0.1
Di-n-hexyl Phthalate (DHEXP)	84-75-3	ND	0.01	0.1
Dicyclohexyl Phthalate (DCHP)	84-61-7	ND	0.01	0.1

The above limit was quoted according to U.S. 16 CFR Part 1307 for Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates.

ND = Not detected (less than reporting limit)
θ = Single result for each test component/group

Tested component(s):

- (1) Blue plastic (C-link of octopus toy, sand dollar teether).
- (2) Dull blue plastic (body of octopus toy).
- (3) Bright blue plastic (holder of ring of octopus toy).
- (4) Yellow plastic (ring of octopus toy).
- (5) Red plastic (ring of octopus toy).
- (6) Orange plastic (ring of octopus toy).
- (7) Yellow plastic (sand dollar teether).
- (8) White plastic (pad).
- (9) Bright white plastic (tray).
- (10) Dark white plastic (tray arm).
- (11) Cyan plastic (tray latch).
- (12) White plastic (base support, base support arm, base connecting rod, seat ring and rear base).
- (13) Dull white plastic (connector of support arm).
- (14) Bright white plastic (push button of base support).
- (15) Transparent plastic (foot mat).
- (16) White coating on metal (base support).
- (17) Blue coating on plastic (pattern of octopus toy).
- (18) Pink coating on plastic (pattern of octopus toy).
- (19) Yellow coating on plastic (pattern of octopus toy).





Test Report

Number: SZHH0182019602

Tests Conducted

3 Phthalate Content (CCPSA SOR/2016-188)

Assessment:

As no PVC material was found in the submitted samples, thus no phthalate testing has been performed for Canada Consumer Product Safety Act Phthalates Regulations SOR/2016-188 on phthalate content.

4 Phthalate Content

With reference to CPSC-CH-C1001-09.3, by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

For 3 phthalate

Test item	CAS No.	Result (%)	Reporting Limit (%)	Limit (%)
		Tested component (15)		
Dibutyl phthalate (DBP)	84-74-2	ND	0.01	0.1
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.01	0.1

For 6 phthalate

Test item	CAS No.	Result (%) θ	Reporting Limit (%)	Limit (%)
		Tested component (1),(2+3+4),(5+6),(7),(8),(9+10+11),(12+13+14),(16),(17+18+19)		
Dibutyl phthalate (DBP)	84-74-2	ND	0.01	0.1
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.01	0.1
Di-iso-nonyl phthalate(DINP)	28553-12-0/ 68515-48-0	ND	0.01	0.1
Di-n-octyl phthalate (DNOP)	117-84-0	ND	0.01	0.1
Di-iso-decyl phthalate (DIDP)	26761-40-0/ 68515-49-1	ND	0.01	0.1

The above limit was quoted according to California Health and Safety Code, Part 3 of Division 104, Chapter 11 (AB 1108) prohibiting the sales of toys and child care articles made with phthalate.

ND = Not detected (less than reporting limit)
 θ = Single result for each test component/group

Tested component(s):

- (1) Blue plastic (C-link of octopus toy, sand dollar teether).
- (2) Dull blue plastic (body of octopus toy).
- (3) Bright blue plastic (holder of ring of octopus toy).
- (4) Yellow plastic (ring of octopus toy).





Test Report

Number: SZHH0182019602

Tests Conducted

- (5) Red plastic (ring of octopus toy).
- (6) Orange plastic (ring of octopus toy).
- (7) Yellow plastic (sand dollar teether).
- (8) White plastic (pad).
- (9) Bright white plastic (tray).
- (10) Dark white plastic (tray arm).
- (11) Cyan plastic (tray latch).
- (12) White plastic (base support, base support arm, base connecting rod, seat ring and rear base).
- (13) Dull white plastic (connector of support arm).
- (14) Bright white plastic (push button of base support).
- (15) Transparent plastic (foot mat).
- (16) White coating on metal (base support).
- (17) Blue coating on plastic (pattern of octopus toy).
- (18) Pink coating on plastic (pattern of octopus toy).
- (19) Yellow coating on plastic (pattern of octopus toy).

5 Chemical Properties on Polyvinyl Chloride, Polyurethane and Rubber

Test method: Japan Toy Safety Standard 2016(December 3, 2019(Third Edition)) Part 3 Chemical Properties Clause 2.10.

Test Item	CAS No.	Result (%) θ	Reporting Limit (%)	Limit (%)
		Test Component (1),(2+3+4),(5+6),(7), (8),(9+10+11), (12+13+14),(15), (16+17+18)		
Dibutyl phthalate (DBP)	84-74-2	ND	0.1	0.1
Diethylhexyl phthalate (DEHP)	117-81-7	ND	0.1	0.1
Benzylbutyl phthalate (BBP)	85-68-7	ND	0.1	0.1
Di-isononyl phthalate (DINP)	28553-12-0	ND	0.1	0.1
Di-n-octyl phthalate (DNOP)	117-84-0	ND	0.1	0.1
Di-isodecyl phthalate (DIDP)	26761-40-0	ND	0.1	0.1

ND = Not detected (less than reporting limit)

θ = Single result for each test component/group





Test Report

Number: SZHH0182019602

Tests Conducted

Tested component(s):

- (1) Blue plastic (C-link of octopus toy, sand dollar teether).
- (2) Dull blue plastic (body of octopus toy).
- (3) Bright blue plastic (holder of ring of octopus toy).
- (4) Yellow plastic (ring of octopus toy).
- (5) Red plastic (ring of octopus toy).
- (6) Orange plastic (ring of octopus toy).
- (7) Yellow plastic (sand dollar teether).
- (8) White plastic (pad).
- (9) Bright white plastic (tray).
- (10) Dark white plastic (tray arm).
- (11) Cyan plastic (tray latch).
- (12) White plastic (base support, base support arm, base connecting rod, seat ring and rear base).
- (13) Dull white plastic (connector of support arm).
- (14) Bright white plastic (push button of base support).
- (15) White coating on metal (base support).
- (16) Blue coating on plastic (pattern of octopus toy).
- (17) Pink coating on plastic (pattern of octopus toy).
- (18) Yellow coating on plastic (pattern of octopus toy).

6 Di-n-hexyl phthalate (DnHP) Content

By solvent extraction and followed by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test item	CAS No.	Result (%) θ	Reporting limit (%)
		Tested component (1),(2+3+4),(5+6),(7), (8),(9+10+11), (12+13+14),(15),(16), (17+18+19)	
Di-n-hexyl phthalate (DnHP)	84-75-3	ND	0.01

ND = Not detected (less than reporting limit)

θ = Single result for each test component/group

Tested component(s):

- (1) Blue plastic (C-link of octopus toy, sand dollar teether).
- (2) Dull blue plastic (body of octopus toy).
- (3) Bright blue plastic (holder of ring of octopus toy).
- (4) Yellow plastic (ring of octopus toy).
- (5) Red plastic (ring of octopus toy).
- (6) Orange plastic (ring of octopus toy).
- (7) Yellow plastic (sand dollar teether).
- (8) White plastic (pad).
- (9) Bright white plastic (tray).
- (10) Dark white plastic (tray arm).
- (11) Cyan plastic (tray latch).
- (12) White plastic (base support, base support arm, base connecting rod, seat ring and rear base).
- (13) Dull white plastic (connector of support arm).



Test Report

Number: SZHH0182019602

Tests Conducted

- (14) Bright white plastic (push button of base support).
- (15) Transparent plastic (foot mat).
- (16) White coating on metal (base support).
- (17) Blue coating on plastic (pattern of octopus toy).
- (18) Pink coating on plastic (pattern of octopus toy).
- (19) Yellow coating on plastic (pattern of octopus toy).

7 Phthalate Content

With reference to EN14372:2004, and followed by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test item	CAS No.	Result (%) θ	Reporting limit (%)	Limit (%)
		Tested component (1),(2+3+4),(5+6),(7), (8),(9+10+11), (12+13+14),(15),(16), (17+18+19)		
Dibutyl phthalate (DBP)	84-74-2	ND	0.01	--
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.01	--
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.01	--
Sum of DBP, DEHP and BBP	--	ND	--	0.1
Di-iso-nonyl phthalate (DINP)	28553-12-0	ND	0.01	--
Di-n-octyl phthalate (DNOP)	117-84-0	ND	0.01	--
Di-iso-decyl phthalate (DIDP)	26761-40-0	ND	0.01	--
Sum of DINP, DNOP and DIDP	--	ND	--	0.1
Dimethyl phthalate (DMP)	131-11-3	ND	0.01	0.1
Diethyl phthalate (DEP)	84-66-2	ND	0.01	0.1
Di-(iso-butyl) phthalate (DIBP)	84-69-5	ND	0.01	0.1
Di-n-hexyl phthalate (DnHP/DHEXP)	84-75-3	ND	0.01	0.1
1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	ND	0.01	0.1
Di-cyclohexyl phthalate (DCHP)	84-61-7	ND	0.01	0.1
Di-(iso-octyl) phthalate (DIOP)	27554-26-3	ND	0.01	0.1
Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8	ND	0.01	0.1
Dipentyl phthalate (DPP/DPENP)	131-18-0	ND	0.01	0.1
Diisopentylphthalate (DIPP)	605-50-5	ND	0.01	0.1
n-Pentyl iso-pentylphthalate (PIPP)	776297-69-9	ND	0.01	0.1
1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	ND	0.01	0.1
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-ric(DIHP)	71888-89-6	ND	0.01	0.1
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	68515-42-4	ND	0.01	0.1
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters	68515-51-5	ND	0.01	0.1

ND = Not detected(less than reporting limit)



Test Report

Number: SZHH0182019602

Tests Conducted

θ = Single result for each test component/group

Tested component(s):

- (1) Blue plastic (C-link of octopus toy, sand dollar teether).
- (2) Dull blue plastic (body of octopus toy).
- (3) Bright blue plastic (holder of ring of octopus toy).
- (4) Yellow plastic (ring of octopus toy).
- (5) Red plastic (ring of octopus toy).
- (6) Orange plastic (ring of octopus toy).
- (7) Yellow plastic (sand dollar teether).
- (8) White plastic (pad).
- (9) Bright white plastic (tray).
- (10) Dark white plastic (tray arm).
- (11) Cyan plastic (tray latch).
- (12) White plastic (base support, base support arm, base connecting rod, seat ring and rear base).
- (13) Dull white plastic (connector of support arm).
- (14) Bright white plastic (push button of base support).
- (15) Transparent plastic (foot mat).
- (16) White coating on metal (base support).
- (17) Blue coating on plastic (pattern of octopus toy).
- (18) Pink coating on plastic (pattern of octopus toy).
- (19) Yellow coating on plastic (pattern of octopus toy).

8 Phthalate Content

With reference to ISO 8124-6:2018, and phthalate content was determined by Gas Chromatographic-Mass Spectrometric (GC-MS).

For 4 phthalates

Test Item	CAS No.	Result (%)	Detection Limit (%)	Limit (%)
		Tested Component (15)		
Dibutyl phthalate (DBP)	84-74-2	ND	0.005	--
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.005	--
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.005	--
Diisobutyl phthalate (DIBP)	84-69-5	ND	0.005	--
Sum of DBP, DEHP, BBP and DIBP	--	ND	--	0.1

For 7 phthalates

Test Item	CAS No.	Result (%) θ	Detection Limit (%)	Limit (%)
		Tested Component (1),(2+3+4),(5+6),(7),(8),(9+10+11),(12+13+14),(16),(17+18+19)		
Dibutyl phthalate (DBP)	84-74-2	ND	0.005	--
Di-(2-ethyl hexyl) phthalate	117-81-7	ND	0.005	--



Test Report

Number: SZHH0182019602

Tests Conducted

(DEHP)				
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.005	--
Diisobutyl phthalate (DIBP)	84-69-5	ND	0.005	--
Sum of DBP, DEHP, BBP and DIBP	--	ND	--	0.1
Di-iso-nonyl phthalate (DINP)	28553-12-0	ND	0.005	--
Di-n-octyl phthalate(DNOP)	117-84-0	ND	0.005	--
Di-iso-decyl phthalate (DIDP)	26761-40-0	ND	0.005	--
Sum of DINP, DNOP and DIDP	--	ND	--	0.1

The limit was quoted according to Regulation (EC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) and Amendment (EC) No 552/2009 and (EU) 2018/2005, Annex XVII Entry 51 & 52 on Phthalate Content.

ND = Not detected (less than detection limit)
θ = Single result for each test component/group

Tested components:

- (1) Blue plastic (C-link of octopus toy, sand dollar teether).
- (2) Dull blue plastic (body of octopus toy).
- (3) Bright blue plastic (holder of ring of octopus toy).
- (4) Yellow plastic (ring of octopus toy).
- (5) Red plastic (ring of octopus toy).
- (6) Orange plastic (ring of octopus toy).
- (7) Yellow plastic (sand dollar teether).
- (8) White plastic (pad).
- (9) Bright white plastic (tray).
- (10) Dark white plastic (tray arm).
- (11) Cyan plastic (tray latch).
- (12) White plastic (base support, base support arm, base connecting rod, seat ring and rear base).
- (13) Dull white plastic (connector of support arm).
- (14) Bright white plastic (push button of base support).
- (15) Transparent plastic (foot mat).
- (16) White coating on metal (base support).
- (17) Blue coating on plastic (pattern of octopus toy).
- (18) Pink coating on plastic (pattern of octopus toy).
- (19) Yellow coating on plastic (pattern of octopus toy).

9 Diethylhexyl Phthalate (DEHP) Content

With reference to ISO 8124-6:2018, and determined by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test Item	CAS No.	Result (%) θ	Detection Limit (%)	Limit (%)
		Tested Component (1),(2+3+4),(5+6),(7),(8),(9+10+11),(12+13+14),(15),(16+17+18)		
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.01	1





Test Report

Number: SZHH0182019602

Tests Conducted

The limit was quoted according to Australian Competition and Consumer Act 2010 with Consumer Protection Notice No. 11 of 2011 - Permanent ban on children's products containing more than 1% Diethylhexyl Phthalate (DEHP).

ND = Not detected (less than detection limit)
θ = Single result for each test component/group

Tested component(s):

- (1) Blue plastic (C-link of octopus toy, sand dollar teether).
- (2) Dull blue plastic (body of octopus toy).
- (3) Bright blue plastic (holder of ring of octopus toy).
- (4) Yellow plastic (ring of octopus toy).
- (5) Red plastic (ring of octopus toy).
- (6) Orange plastic (ring of octopus toy).
- (7) Yellow plastic (sand dollar teether).
- (8) White plastic (pad).
- (9) Bright white plastic (tray).
- (10) Dark white plastic (tray arm).
- (11) Cyan plastic (tray latch).
- (12) White plastic (base support, base support arm, base connecting rod, seat ring and rear base).
- (13) Dull white plastic (connector of support arm).
- (14) Bright white plastic (push button of base support).
- (15) White coating on metal (base support).
- (16) Blue coating on plastic (pattern of octopus toy).
- (17) Pink coating on plastic (pattern of octopus toy).
- (18) Yellow coating on plastic (pattern of octopus toy).

End of report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8/09:2019 (Non-binary acceptance based on guard band $w = U$) except designation from the customer, regulation or test specification. This decision rule only applies to the numeric test results.

The sample(s) and sample information hereto are provided by the client who shall be solely responsible for the authenticity and integrity thereof. The results shown in this report relate only to the sample(s) received and tested. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek.

