



Client: ID Sports GmbH
Parlerstrasse 6, 70192 Stuttgart, Germany

Attn : Waldemar Grünwald

Manufacturing place: JIANGSU AOTEJIA INTERNATIONAL TRADE CO., LTD
NO 188 YOUYIGANG ROAD, LINGANG INDUSTRIAL PARK,
GAOGANG DISTRICT, TAIZHOU, JIANGSU CHINA

Test subject: Product: GIBBON SLACKLINES
Model: 113840.13841.18816.18817.18818.18819.19848.19849.
18856.18884.18852.18857.18831.18222.20224.20225.
13098.18097
Country of Destination: Germany

Test specification: Refer to next pages

Purpose of examination: Test according to the test specification

Test result: See data on following pages

Disclaimer Measurement Uncertainty:

Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties. Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as PASS nor as FAIL.

Any use for advertising purposes must be granted in writing. This technical report may only be quoted in full. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production. For further details, please see testing and certification regulation, chapter A-3.4.

For full version, please visit: <http://www.tuvsud.cn/zh-cn/terms-and-conditions>

Remarks : 1. The compositing testing was required by the client
2. The test items were specified by the applicant

Project No.: 70.435.21.20813.01-00

Date: 2022-01-25

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Shanghai Branch
TÜV SÜD Group
No.151 Heng Tong Road
Shanghai, 200 070
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**EXECUTIVE SUMMARY:**

	TEST REQUESTED	CONCLUSION	Remark
1.	Phthalates Content Test in Children's Toys and Childcare Articles (Consumer Product Safety Improvement Act (CPSIA))	Pass	-
2.	Phthalate content with reference to California Proposition 65 or California Health and Safety Code, Alameda BG07350969	Pass	-
3.	Total Lead Content in Coating (90ppm) (Consumer Product Safety Improvement Act (CPSIA))	Pass	-
4.	Total Lead Content in Substrate (100PPM) (Consumer Product Safety Improvement Act (CPSIA))	Pass	-
5.	Total Lead Content with reference to California Proposition 65 or California Health and Safety Code, Alameda County Superior Court RG-07-356892	Pass	-



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1. Description of the test subject

1.1 Technical Data

None

1.2. Test Item

No.	Description	Pictures	Remark
001	Black coating (on metal)		-
002	Black hard plastic		-
003	Red hard plastic		-

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No.	Description	Pictures	Remark
004	Yellow hard plastic		-
005	Blue hard plastic		-
006	Silvery metal (-1)		-
007	Golden metal		-

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No.	Description	Pictures	Remark
008	Silvery metal (-2)		-
009	Black soft plastic (Velcro hook)		-
010	Black fabric with black soft plastic		-
011	Black elastic		-

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No.	Description	Pictures	Remark
012	Black soft plastic (Velcro hook)		-
013	Silvery metal (button)		-
014	Yellow hard plastic (handle)		-
015	Light yellow hard plastic		-

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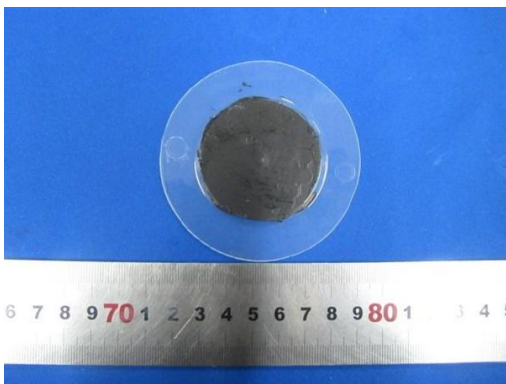
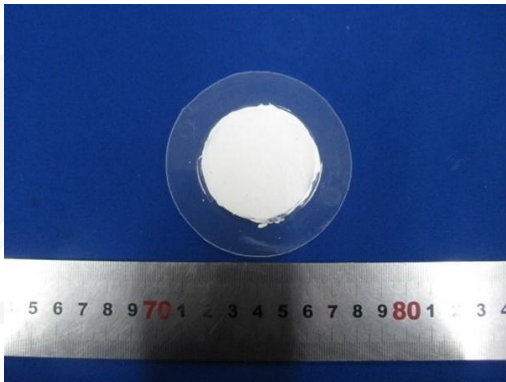
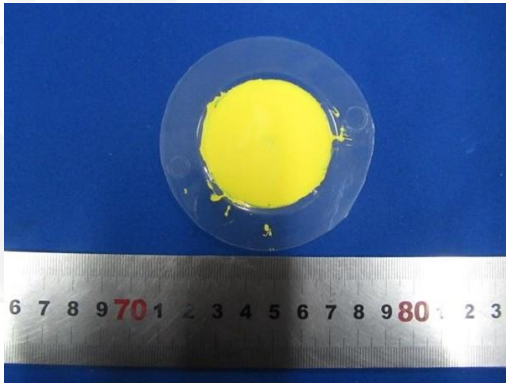
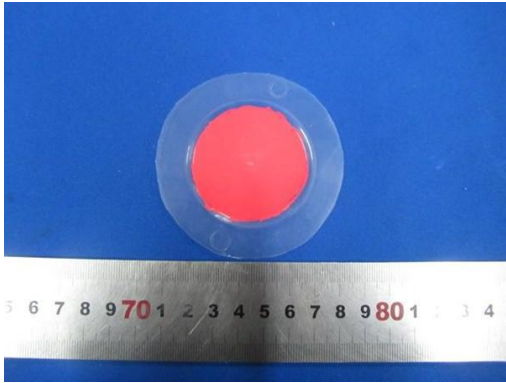
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No.	Description	Pictures	Remark
016	Black coating (dry)		-
017	White coating (dry)		-
018	Yellow coating (dry)		-
019	Red coating (dry)		-

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No.	Description	Pictures	Remark
020	Dark orange hard plastic (handle)		-
021	Beige coating on fabric (18856)		-
022	Pink coating (20224)		-
023	Dark purple coating (20224)		-

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2. Order

2.1 Date of Purchase Order, Customer's Reference

2021-05-20

2.2 Receipt of Test Sample, Location

2021-05-21, 2021-05-31 (001~009, 012~019, 021~023)

2022-01-19 (Sample 010, 011, 020)

No. 1999 Duhui Road, Shanghai, P.R.China

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2.3 Date of Testing

2021-05-21 to 2022-01-21

2.4 Location of Testing

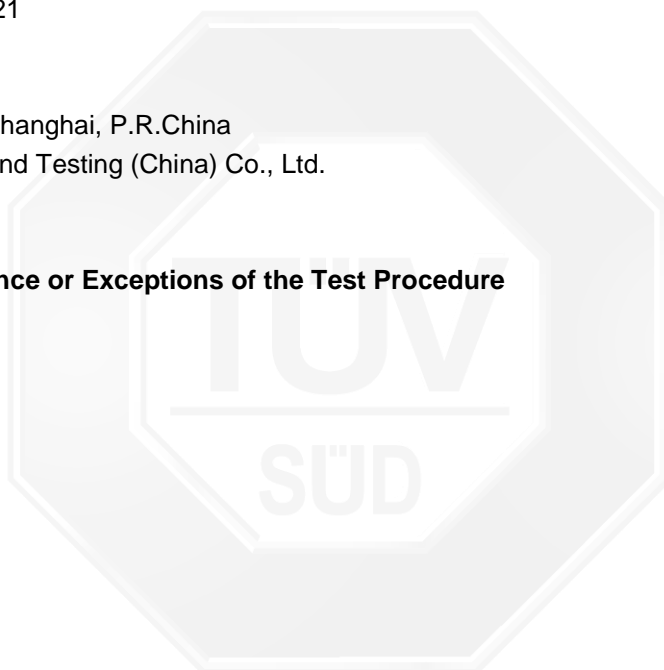
No. 1999 Duhui Road, Shanghai, P.R.China

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2.5 Points of Non-compliance or Exceptions of the Test Procedure

None



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3. Test Results

3.1 Phthalates Content Test in Children's Toys and Childcare Articles (Consumer Product Safety Improvement Act (CPSIA))

CPSC-CH-C1001-09.4

[Reporting Limit = 0.005 %]

Parameter	CAS No.	Results [%]			Limit [%]
		001	002+003+004	005+014+015	
Benzyl butyl phthalate, (BBP)	85-68-7	<0.005	<0.005	<0.005	<0.1
Dibutyl phthalate, (DBP)	84-74-2	<0.005	<0.005	<0.005	<0.1
Bis (2-ethylhexyl) phthalate, (DEHP)	117-81-7	<0.005	0.006	<0.005	<0.1
Di-isononyl phthalate, (DINP)	28553-12-0	<0.005	<0.005	<0.005	<0.1
Diisobutylphthalate, (DIBP)	84-69-5	<0.005	<0.005	<0.005	<0.1
Dipentyl phthalate (DPENP)	131-18-0	<0.005	<0.005	<0.005	<0.1
Di-n-hexyl phthalate (DHEXP)	84-75-3	<0.005	<0.005	<0.005	<0.1
Dicyclohexyl phthalate (DCHP)	84-61-7	<0.005	<0.005	<0.005	<0.1
Conclusion		Pass	Pass	Pass	-

Parameter	CAS No.	Results [%]			Limit [%]
		009+012	010+011+020	016+017	
Benzyl butyl phthalate, (BBP)	85-68-7	<0.005	<0.005	<0.005	<0.1
Dibutyl phthalate, (DBP)	84-74-2	<0.005	<0.005	<0.005	<0.1
Bis (2-ethylhexyl) phthalate, (DEHP)	117-81-7	0.011	<0.005	<0.005	<0.1
Di-isononyl phthalate, (DINP)	28553-12-0	<0.005	<0.005	<0.005	<0.1
Diisobutylphthalate, (DIBP)	84-69-5	<0.005	0.007	<0.005	<0.1
Dipentyl phthalate (DPENP)	131-18-0	<0.005	<0.005	<0.005	<0.1
Di-n-hexyl phthalate (DHEXP)	84-75-3	<0.005	<0.005	<0.005	<0.1
Dicyclohexyl phthalate (DCHP)	84-61-7	<0.005	<0.005	<0.005	<0.1
Conclusion		Pass	Pass	Pass	-

Parameter	CAS No.	Results [%]		Limit [%]
		018+019	021+022+023	
Benzyl butyl phthalate, (BBP)	85-68-7	<0.005	<0.005	<0.1
Dibutyl phthalate, (DBP)	84-74-2	<0.005	<0.005	<0.1
Bis (2-ethylhexyl) phthalate, (DEHP)	117-81-7	<0.005	<0.005	<0.1
Di-isononyl phthalate, (DINP)	28553-12-0	<0.005	<0.005	<0.1
Diisobutylphthalate, (DIBP)	84-69-5	<0.005	<0.005	<0.1
Dipentyl phthalate (DPENP)	131-18-0	<0.005	<0.005	<0.1
Di-n-hexyl phthalate (DHEXP)	84-75-3	<0.005	<0.005	<0.1
Dicyclohexyl phthalate (DCHP)	84-61-7	<0.005	<0.005	<0.1
Conclusion		Pass	Pass	-

Note: 1. "%" denotes percentage by weight
2. "<" denotes less than

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3.2 Phthalate content with reference to California Proposition 65 or California Health and Safety Code, Alameda BG07350969

CPSC-CH-C1001-09.4:2018

[Reporting Limit: 0.005 %]

Parameter	CAS No.	Results [%]			Limit [%]
		001	002+003+004	005+014+015	
Butyl-benzyl Phthalate (BBP)	85-68-7	<0.005	<0.005	<0.005	≤0.1
Di-(2-ethyl-hexyl) Phthalate (DEHP)	117-81-7	<0.005	0.006	<0.005	≤0.1
Di-butyl Phthalate (DBP)	84-74-2	<0.005	<0.005	<0.005	≤0.1
Di-iso-decyl Phthalate (DIDP)	26761-40-0 , 68515-49-1	<0.005	<0.005	<0.005	≤0.1
Di-n-hexyl Phthalate(DnHP)	84-75-3	<0.005	<0.005	<0.005	≤0.1
Conclusion		Pass	Pass	Pass	-

Parameter	CAS No.	Results [%]			Limit [%]
		009+012	010+011+020	016+017	
Butyl-benzyl Phthalate (BBP)	85-68-7	<0.005	<0.005	<0.005	≤0.1
Di-(2-ethyl-hexyl) Phthalate (DEHP)	117-81-7	0.011	<0.005	<0.005	≤0.1
Di-butyl Phthalate (DBP)	84-74-2	<0.005	<0.005	<0.005	≤0.1
Di-iso-decyl Phthalate (DIDP)	26761-40-0 , 68515-49-1	<0.005	<0.005	<0.005	≤0.1
Di-n-hexyl Phthalate(DnHP)	84-75-3	<0.005	<0.005	<0.005	≤0.1
Conclusion		Pass	Pass	Pass	-

Parameter	CAS No.	Results [%]		Limit [%]
		018+019	021+022+023	
Butyl-benzyl Phthalate (BBP)	85-68-7	<0.005	<0.005	≤0.1
Di-(2-ethyl-hexyl) Phthalate (DEHP)	117-81-7	<0.005	<0.005	≤0.1
Di-butyl Phthalate (DBP)	84-74-2	<0.005	<0.005	≤0.1
Di-iso-decyl Phthalate (DIDP)	26761-40-0 , 68515-49-1	<0.005	<0.005	≤0.1
Di-n-hexyl Phthalate(DnHP)	84-75-3	<0.005	<0.005	≤0.1
Conclusion		Pass	Pass	-

Note: 1. "<" denotes less than, "≤" denotes not more than
2. "%" denotes percentage by weight

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3.3 Total Lead Content in Coating (90ppm) (Consumer Product Safety Improvement Act (CPSIA))

Test in accordance with CPSC-CH-E1003-09.1:2011

[Reporting Limit = 10.0 mg/kg]

Compounds	Tested item [mg/kg]			Limit [mg/kg]
	001	016+017	018+019	
Lead	<10.0	<10.0	<10.0	<90
Conclusion	Pass	Pass	Pass	-

Compounds	Tested item [mg/kg]	Limit [mg/kg]
	021+022+023	
Lead	<10.0	<90
Conclusion	Pass	-

Note: 1. "mg/kg" denotes milligram per kilogram
2. "<" denotes less than

3.4 Total Lead Content in Substrate (100PPM) (Consumer Product Safety Improvement Act (CPSIA))

3.4.1 Test in accordance with CPSC-CH-E1002-08.3:2012

[Reporting Limit = 10.0 mg/kg]

Compounds	Tested item [mg/kg]			Limit [mg/kg]
	002+003+004	005+014+015	009+012	
Lead	16.8	<10.0	24.3	<100
Conclusion	Pass	Pass	Pass	-

Compounds	Tested item [mg/kg]	Limit [mg/kg]
	010+011+020	
Lead	<10.0	<100
Conclusion	Pass	-

3.5.2 Test in accordance with CPSC-CH-E1001-08.3:2012

[Reporting Limit = 10.0 mg/kg]

Compounds	Tested item [mg/kg]		Limit [mg/kg]
	006+007	008+013	
Lead	<10.0	<10.0	<100
Conclusion	Pass	Pass	-

Note: 1. "mg/kg" denotes milligram per kilogram
2. "<" denotes less than

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3.5 Total Lead Content with reference to California Proposition 65 or California Health and Safety Code, Alameda County Superior Court RG-07-356892

3.5.1 Test in accordance with CPSC-CH-E1003-09.1:2011

[Reporting Limit = 10.0 mg/kg]

Compounds	Tested item [mg/kg]			Limit [mg/kg]
	001	016+017	018+019	
Lead	<10.0	<10.0	<10.0	≤90
Conclusion	Pass	Pass	Pass	-

Compounds	Tested item [mg/kg]	Limit [mg/kg]
	021+022+023	
Lead	<10.0	≤90
Conclusion	Pass	-

3.5.2 Test in accordance with CPSC-CH-E1002-08.3:2012

[Reporting Limit = 10.0 mg/kg]

Compounds	Tested item [mg/kg]			Limit [mg/kg]
	002+003+004	005+014+015	009+012	
Lead	16.8	<10.0	24.3	≤100
Conclusion	Pass	Pass	Pass	-

Compounds	Tested item [mg/kg]	Limit [mg/kg]
	010+011+020	
Lead	<10.0	≤100
Conclusion	Pass	-

3.5.3 Test in accordance with CPSC-CH-E1001-08.3:2012

[Reporting Limit = 10.0 mg/kg]

Compounds	Tested item [mg/kg]		Limit [mg/kg]
	006+007	008+013	
Lead	<10.0	<10.0	≤90
Conclusion	Pass	Pass	-

Note: 1. "mg/kg" denotes milligram per kilogram
2. "<" denotes less than, "≤" denotes not more than

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4. Remark

None

5. Documentation

None

Hardlines-MES

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Shanghai Branch

Prepared by:

Reviewed by:

Rongrong Song
Project Engineer
SHMES



Jiyu Huang
Technical Manager
SHMES

~ End Of Report ~

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