

BEST OUTDOOR PRODUCTION CORP

3RD FLOOR, NO.2 BUILDING, XING YUAN HIGH-TECH INDUSTRIAL PARK, NO.13, XIANG FU ROAD,
ZHONGSHAN PORT, ZHONGSHAN CITY, GD, CHINA

Sample Description : 1.5L RESERVOIR/2L RESERVOIR

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

Sample Receiving Date : Sep 23, 2020

Test Performing Date : Sep 23, 2020 to Oct 22, 2020

Test Performed : Selected test(s) as requested by applicant

Test Result(s) : For further details, please refer to the following page(s)

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Shiny



Shiny Hu
Authorized Signatory



SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch Testing Center Headlines

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I . SGS Ref No.: CAN20-168206, CAN20-179452

Test Requested	Result
Client's requirement - Di(2-ethylhexyl)phthalate(DEHP)	PASS

Test Results :
Test Part Description :

SGS Sample ID	Description
CAN20-168206.001	Blue transparent soft plastic sheet
CAN20-168206.002	Blue transparent soft plastic straw
CAN20-168206.003	Transparent soft plastic ring
CAN20-168206.004	Blue plastic(on & off)
CAN20-168206.005	Blue plastic(two way pipe)
CAN20-168206.006	Blue plastic(exit)
CAN20-179452.007	Blue soft plastic

Remarks :

- (1) 1 mg/kg = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

Di(2-ethylhexyl)phthalate(DEHP)
Test Method : With reference to CPSC-CH-C1001-09.4, analysis was performed by GC-MS

Test Item(s)	CAS NO.	Limit	Unit	MDL	001
Di(2-ethylhexyl)phthalate(DEHP)	117-81-7	0.1	%(w/w)	0.005	ND

Test Item(s)	CAS NO.	Limit	Unit	MDL	002
Di(2-ethylhexyl)phthalate(DEHP)	117-81-7	0.1	%(w/w)	0.005	0.021



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Test Report

No.: GZHL2009049275CW

Date: Oct 27, 2020

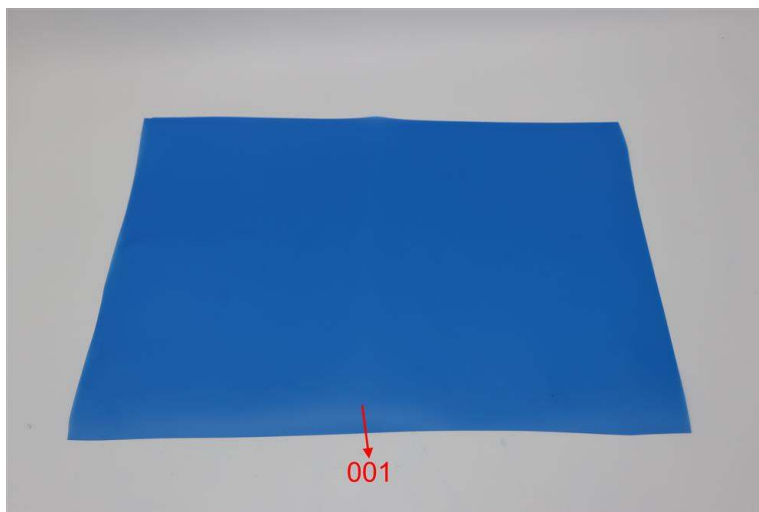
Page 3 of 11

<u>Test Item(s)</u>	<u>CAS NO.</u>	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>003</u>
Di(2-ethylhexyl)phthalate(DEHP)	117-81-7	0.1	%(w/w)	0.005	ND
<u>Test Item(s)</u>	<u>CAS NO.</u>	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>004</u>
Di(2-ethylhexyl)phthalate(DEHP)	117-81-7	0.1	%(w/w)	0.005	ND
<u>Test Item(s)</u>	<u>CAS NO.</u>	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>005</u>
Di(2-ethylhexyl)phthalate(DEHP)	117-81-7	0.1	%(w/w)	0.005	ND
<u>Test Item(s)</u>	<u>CAS NO.</u>	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>006</u>
Di(2-ethylhexyl)phthalate(DEHP)	117-81-7	0.1	%(w/w)	0.005	ND
<u>Test Item(s)</u>	<u>CAS NO.</u>	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>007</u>
Di(2-ethylhexyl)phthalate(DEHP)	117-81-7	0.1	%(w/w)	0.005	ND

Notes:

- (1) The maximum permissible limit is quoted from client's requirement.

Sample photo:

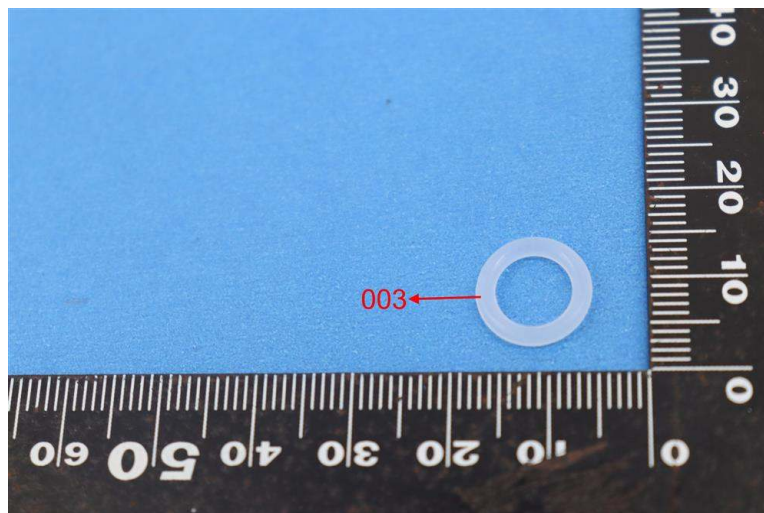
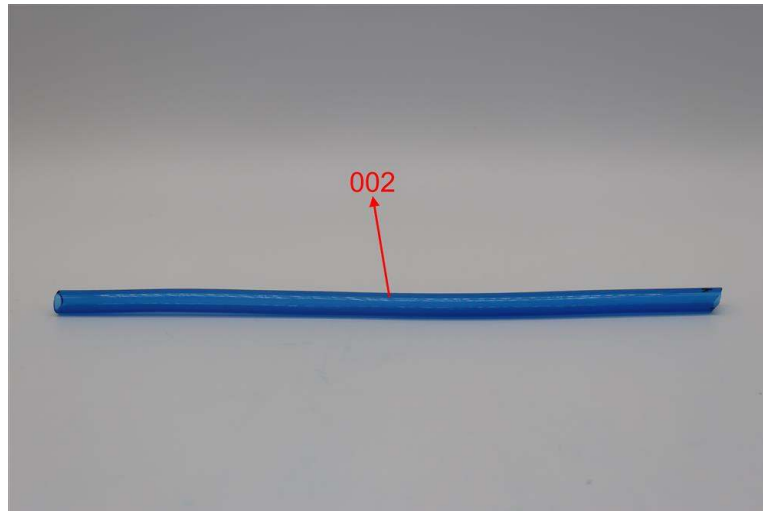


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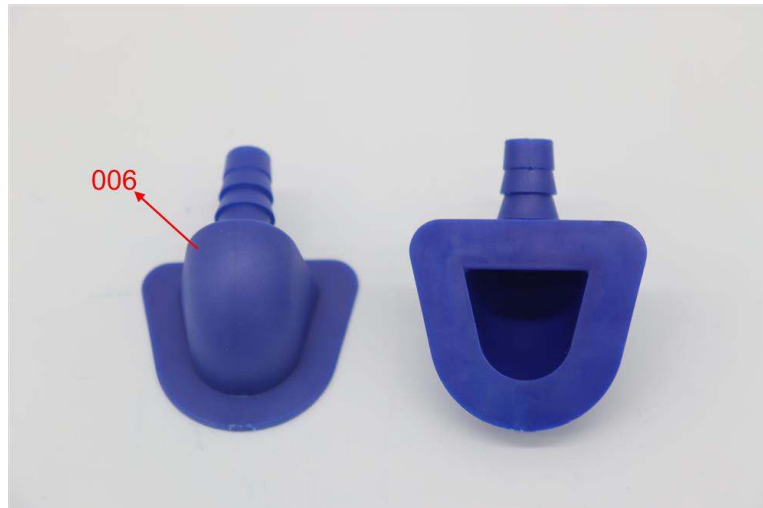
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II. SGS Ref No.: CANHG2016843408

Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	CAN20-168434.001	Blue transparent plastic tube	PVC
SN2	CAN20-168434.002	Blue plastic sheet	EVA
SN3	CAN20-168434.003	Translucent silicone ring	Silicone
SN4	CAN20-168434.004	Dk-blue plastic(4#)	PP
SN5	CAN20-168434.005	Dk-blue plastic(5#)	EVA
SN6	CAN20-168434.006	Dk-blue plastic(6#)	ABS
SN7	CAN20-168434.007	Dk-blue silicone nozzle	Silicone

Verification for label claim validity - Bisphenol A free by Total Content of Bisphenol A

Test Method : With reference to Part II Section D2 of Testing Methods for Foodstuffs, Implements, Containers and Packaging, Toys, Detergents, JETRO, Japan External Trade Organization, 2009 (Dichloromethane extraction by ultrasonic bath). Analysis was performed by HPLC-MS

<u>Test Item(s)</u>	<u>Unit</u>	<u>MDL</u>	<u>001</u>	<u>002</u>	<u>003</u>
Total content of Bisphenol A	mg/kg	0.1	ND	ND	ND
Comment			PASS	PASS	PASS
<u>Test Item(s)</u>	<u>Unit</u>	<u>MDL</u>	<u>004</u>	<u>005</u>	<u>006</u>
Total content of Bisphenol A	mg/kg	0.1	ND	ND	ND
Comment			PASS	PASS	PASS
<u>Test Item(s)</u>	<u>Unit</u>	<u>MDL</u>	<u>007</u>		
Total content of Bisphenol A	mg/kg	0.1	ND		
Comment			PASS		

Notes :

1. mg/kg = milligram per kilogram
2. MDL=Method Detection Limit
3. ND= Not Detected(less than MDL)



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Sample photo:



CAN20-168434.001



CAN20-168434.002





CAN20-168434.003



CAN20-168434.004





CAN20-168434.005



CAN20-168434.006





CAN20-168434.007



Product photo

Remark: According to client's claim, the materials of all products are identical, but the product shown in the product photo which was offered by the client, was not tested by SGS.

End of Report

