



Test Report

No.T32020270381TC

Date: JUL 23, 2020

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BIC GRAPHIC

14421 MYERLAKE CIRCLE CLEARWATER
PINELLAS FL 33760 UNITED STATES

The following samples were submitted and identified by/on behalf of the client as:

3-IN-1 ON -THE-GO CHARGING CABLE

Item No. : 32409
Test Request Form No. : 4153_HK
Shipment Order Number : PO 7111073
Manufacture Date : 2019
Country of Origin : CHINA
Country of Destination : CANADA, UNITED STATES
Sample Receiving Date : JUL 10, 2020
Testing Period : JUL 10, 2020 TO JUL 23, 2020

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Test Requested		Conclusion
1.	CPSIA section 108 – Phthalates in the specified specimen(s) as listed	PASS
	US 16 CFR Part 1307 – Phthalates in the specified specimen(s) as listed	PASS
	US California Proposition 65 (Out-of-court settlement for Vinyl/PVC Cords) – Phthalates Content in the specified specimen(s) as listed	PASS
2.	CPSIA section 101 - Total Lead content in the specified specimen(s) as listed	--
	CPSIA section 101(a) (2) – Lead in accessible substrate materials (Including Children’s Metal Jewelry)	PASS
3.	US California Proposition 65 (Out-of-court settlement for Vinyl/PVC Cords) – Lead Content in the specified specimen(s) as listed	PASS

***** FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) *****

Signed for and on behalf of
SGS Hong Kong Ltd.



To Man Wah, Po
Technical Manager

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Test Results:
1. Phthalates Content

Method: With reference to CPSC-CH-C1001-09.4

Analysis was performed by Gas Chromatography Mass Spectrometer (GC-MS)

Accessible Materials can be placed in the Mouth

Test Item(s)	CAS No.	Result(s) (%)			MDL (%)
Specimen No.	--	1	2	3	--
Dibutyl Phthalate (DBP)	84-74-2	ND	ND	ND	0.003
Benzylbutyl Phthalate (BBP)	85-68-7	ND	ND	ND	0.003
Bis-(2-ethylhexyl) Phthalate (DEHP)	117-81-7	ND	ND	ND	0.003
Diisononyl Phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	0.010
Di-n-octyl Phthalate (DNOP)	117-84-0	ND	ND	ND	0.003
Diisodecyl Phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	ND	0.010
Di-n-Hexyl phthalate (DHP/DnHP)	84-75-3	ND	ND	ND	0.003
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	0.003
Di-n-pentyl phthalate (DPP/DPenP)	131-18-0	ND	ND	ND	0.003
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	0.003

Test Item(s)	CAS No.	Result(s) (%)			MDL (%)
Specimen No.	--	4	5	6	--
Dibutyl Phthalate (DBP)	84-74-2	ND	ND	ND	0.003
Benzylbutyl Phthalate (BBP)	85-68-7	ND	ND	ND	0.003
Bis-(2-ethylhexyl) Phthalate (DEHP)	117-81-7	ND	ND	ND	0.003
Diisononyl Phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	0.010
Di-n-octyl Phthalate (DNOP)	117-84-0	ND	ND	ND	0.003
Diisodecyl Phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	ND	0.010
Di-n-Hexyl phthalate (DHP/DnHP)	84-75-3	ND	ND	ND	0.003
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	0.003
Di-n-pentyl phthalate (DPP/DPenP)	131-18-0	ND	ND	ND	0.003
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	0.003

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Test Item(s)	CAS No.	Result(s) (%)		MDL (%)
Specimen No.	--	7	8	--
Dibutyl Phthalate (DBP)	84-74-2	ND	ND	0.003
Benzylbutyl Phthalate (BBP)	85-68-7	ND	ND	0.003
Bis-(2-ethylhexyl) Phthalate (DEHP)	117-81-7	ND	ND	0.003
Diisononyl Phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	0.010
Di-n-octyl Phthalate (DNOP)	117-84-0	ND	ND	0.003
Diisodecyl Phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	0.010
Di-n-Hexyl phthalate (DHP/DnHP)	84-75-3	ND	ND	0.003
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	0.003
Di-n-pentyl phthalate (DPP/DPenP)	131-18-0	ND	ND	0.003
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	ND	0.003

Specimen Description:

1. Black plastic (Cable jacket) (#5-32409 Black USB charging cable)
2. Blue plastic (Cable jacket) (#6-32409 Blue USB charging cable)
3. Red plastic (Cable jacket) (#7-32409 Red USB charging cable)
4. White plastic (Cable jacket) (#8-32409 White USB charging cable)
5. Black soft plastic (Plug) (#9-32409 Black PVC plastic USB plug)
6. Blue soft plastic (Plug) (#10-32409 Blue PVC plastic USB plug)
7. Red soft plastic (Plug) (#11-32409 Red PVC plastic USB plug)
8. White soft plastic (Plug) (#12-32409 White PVC plastic USB plug)

- Note:
- % = percentage by weight
 - MDL = Method Detection Limit
 - ND = Not Detected (lower than MDL)

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The Phthalates Content Requirement(s) is(are) Summarize as below:

Requirement(s)	Permissible Limit
Consumer Product Safety Improvement Act of 2008	
- Toys for children up to 12 or childcare articles for children up to 3	- DEHP, BBP or DBP ≤ 0.1%
- Toys for children up to 12 that can be placed in the mouth or childcare articles for children up to 3	- DINP, DNOP or DIDP ≤ 0.1%
US 16 CFR Part 1307	
- Toys for children up to 12 or childcare articles for children up to 3	- DEHP, BBP, DBP, DINP, DIBP, DPENP, DHEXP, and DCHP ≤ 0.1%
California Proposition 65 (Out-of-court Settlement)	
- Vinyl/PVC Cords	< 0.1% each of DEHP, BBP, DBP, DIDP, DINP and DnHP otherwise warning

2. CPSIA - Lead in Accessible Substrate Materials

Method (non-metallic materials): With reference to CPSC-CH-E1002-08.3 - Standard Operation Procedure for Determining Total Lead (Pb) in Non-Metal Children Product

Test Item(s)	Lead (Pb)
Permissible Limit **(ppm)	100
Specimen Description	Result(s) (ppm)
1. Black plastic (Case) (#1-32409 Black ABS plastic case)	ND
2. Blue plastic (Case) (#2-32409 Blue ABS plastic case)	ND
3. Red plastic (Case) (#3-32409 Red ABS plastic case)	ND
4. White plastic (Case) (#4-32409 White ABS plastic case)	ND
5. Black plastic (Cable jacket) (#5-32409 Black USB charging cable)	ND
6. Blue plastic (Cable jacket) (#6-32409 Blue USB charging cable)	ND
7. Red plastic (Cable jacket) (#7-32409 Red USB charging cable)	ND
8. White plastic (Cable jacket) (#8-32409 White USB charging cable)	ND
9. Black soft plastic (Plug) (#9-32409 Black PVC plastic USB plug)	ND
10. Blue soft plastic (Plug) (#10-32409 Blue PVC plastic USB plug)	ND
11. Red soft plastic (Plug) (#11-32409 Red PVC plastic USB plug)	ND
12. White soft plastic (Plug) (#12-32409 White PVC plastic USB plug)	ND

** Permissible Limit applies to a children's product manufactured after 14 August 2011 (Public Law 110-314 (Consumer Product Safety Improvement Act of 2008) and its Amendments Public Law 112-28)

- Note:
- ppm = parts per million
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit = 10 ppm
 - 1% = 10000 mg/kg = 10000 ppm

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3. US California Proposition 65 – Total Lead Content

Method (non-metallic materials): With reference to CPSC-CH-E1002-08.3 - Standard Operation Procedure for Determining Total Lead (Pb) in Non-Metal Children Product

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)

Test Item(s)	Lead (Pb)
Specimen Description	Result(s) (ppm)
1. Black plastic (Cable jacket) (#5-32409 Black USB charging cable)	ND
2. Blue plastic (Cable jacket) (#6-32409 Blue USB charging cable)	ND
3. Red plastic (Cable jacket) (#7-32409 Red USB charging cable)	ND
4. White plastic (Cable jacket) (#8-32409 White USB charging cable)	ND
5. Black soft plastic (Plug) (#9-32409 Black PVC plastic USB plug)	ND
6. Blue soft plastic (Plug) (#10-32409 Blue PVC plastic USB plug)	ND
7. Red soft plastic (Plug) (#11-32409 Red PVC plastic USB plug)	ND
8. White soft plastic (Plug) (#12-32409 White PVC plastic USB plug)	ND

- Note:
- ppm = parts per million
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit =10 ppm
 - 1% = 10000mg/kg=10000ppm

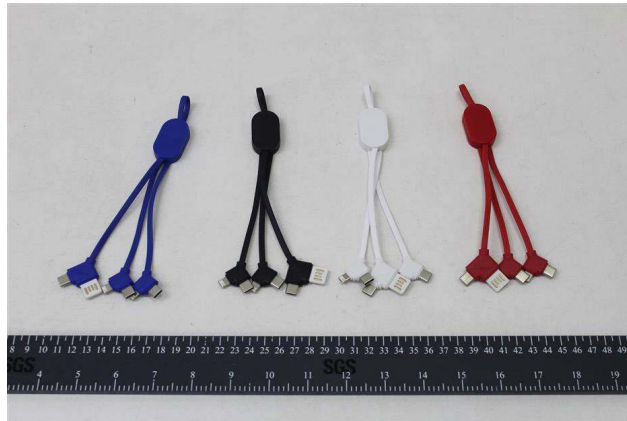
Remark: Summary of permissible limit(s) of Lead requirement:

Requirement(s)	Permissible Limit of Lead (ppm)	Effective Date
California Proposition 65 (Out-of-court settlement for Vinyl/PVC Cords)	100 Otherwise warning	Current

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Sample Photo:



SGS authenticate the photo on original report only

*** End of Report ***

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