

Applicant	:	Spector & Co
Address	:	/
Sample Description	:	3,000 mAh UL CERTIFIED POWER BANK
Item No.	:	MOXIE
Style No.	:	T1027
Supplier	:	USC056
Country of Origin	:	China
Exported to	:	Canada & U.S.A.
Test Sample Receipt Date, Location	:	2019-09-24, 2019-10-11, Shenzhen
Test Period, Location	÷	From 2019-09-24 to 2019-10-18, Shenzhen
Test Result(s)	:	Refer to Section 3

Purpose Of Examination / Conclusion:

No.	Test Item(s)	Conclusion
1.	US California Proposition 65 - Total Cadmium Content Test - Substrate	Pass*
1.	Materials	F d S S
2.	US California Proposition 65 - Total Cadmium Content Test - Paint and	Pass*
Ζ.	Similar Surface-Coating Materials	1 833
3.	US California Proposition 65 - Total Lead Content Test - Substrate	Pass*
5.	Materials	F 855
4.	US California Proposition 65 - Total Lead Content Test - Paint and Similar	Pass*
ч.	Surface-Coating Materials	1 855
5.	Canadian Consumer Products Containing Lead Regulations SOR/2018-	Pass
0.	83 - Total Lead Content Test	1 035
6.	Canadian Surface Coating Materials Regulations SOR/2016-193 –	Pass
0.	Total Lead Content Test	1 035
7.	Phthalates Content	Pass*
8.	US California Proposition 65 - Phthalates Content	Pass*
9.	U.S. CFR Title 16 Part 1307 - Phthalates Content	Pass

Laboratory:

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Test Report No.: 68.431.19.04607.01 Dated: 2019-10-21



No.	Test Item(s)	Conclusion
10.	Tungsten Content Test	Report as is
11	Canadian Products Containing Mercury Regulations SOR/2014-254 -	Pass
11.	Total Mercury Content Test	F d 55

Remarks:

(1) The results relate only to the items tested.

(2) Samples are tested as received.

(3) "*" denotes the conclusion was drawn according to the client's specification.

(4) The test item and samples were specified by the client.

(5) "Pass" means the measured result is within a limit, even when extended by expanded uncertainty. "Fail" means the measured result is beyond a limit, even when extended by expanded uncertainty. "Inconclusive" means the measured result can be within or beyond a limit when extended by expanded uncertainty. The confidence level of the expended uncertainty for "pass", "Fail" and "Inconclusive" is 95%.

TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch **TÜV SÜD Group** Prepared by: Reviewed by: <Cara Xiang> <Ken Chen> <Senior Project Coordinator>

<Project Manager>

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.

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1. Description of the Test Sample:

Sample Description3,000 mAh UL CERTIFIED POWER BANK

2. List of Materials as identified by the Laboratory:

T. No.	Sample No.	Colour and Description	Photograph
T1	001	White PVC (USB cable)	
T2	002	White PVC (Large plug)	
Т3	003	White PVC (Small Plug)	
T4	004	Silvery metal (Small plug)	
T5	005	Black plastic (Small plug)	
Т6	006	Silvery metal (Large plug)	-
T7	007	Off white plastic (Large plug)	
Т8	008	Blue / white plated silvery metal (Power bank)	8
Т9	009	Clear coating (Rim of power bank)	5 6 7 8 9501 2 3 4 5 6 7 8 9601 2 3 4 5 6 7 8 9701 2 3 5 7 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
T10	010	Black plastic (Rim of power bank)	
T11	011	Silver coating (Button)	-
T12	012	Matt black plastic (Button)	
T13	013	Black plated silvery metal (Power bank)	
T14	014	Silvery metal (Power bank)	

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3. Test Result

3.1 US California Proposition 65 - Total Cadmium Content Test - Substrate Materials Test method: Acid digestion/Microwave Digestion, analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES). [Reporting Limit: 10.0mg/kg]

	R	Results [mg/kg]		
Test item	Sample 001+002+003	Sample 004	Sample 005+007	Specification [mg/kg]
Cadmium	N.D.	N.D.	N.D.	<75
Conclusion	Pass	Pass	Pass	-

		Results [mg/kg]		
Test item	Sample 006	Sample 008	Sample 010+012	Specification [mg/kg]
Cadmium	N.D.	N.D.	N.D.	<75
Conclusion	Pass	Pass	Pass	-

	Results	Client's	
Test item	Sample	Sample	Specification
	013	014	[mg/kg]
Cadmium	N.D.	N.D.	<75
Conclusion	Pass	Pass	-

Note:

- "mg/kg" denotes milligram per kilogram
- "<" denotes less than
- "N.D." denotes Not Detected with Detection Limit 10.0mg/kg

3.2 US California Proposition 65 - Total Cadmium Content Test - Paint and Similar Surface-Coating Materials

Test method: Microwave Digestion, analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES). [Reporting Limit: 10.0mg/kg]

	Results [mg/kg]	Client's
Test Item	Sample	Specification
	009+011	[mg/kg]
Cadmium	N.D.	<75
Conclusion	Pass	-

Note:

- "mg/kg" denotes milligram per kilogram
- "<" denotes less than</pre>
- "N.D." denotes Not Detected with Detection Limit 10.0mg/kg

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3.3 US California Proposition 65 - Total Lead Content Test - Substrate Materials

Test method: Acid digestion or Microwave Digestion, analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES). [Reporting Limit: 10.0mg/kg]

	Results [mg/kg]			Client's
Test Item	Sample 001+002+003	Sample 004	Sample 005+007	Specification [mg/kg]
Lead	N.D.	N.D.	N.D.	<100
Conclusion	Pass	Pass	Pass	-

		Results [mg/kg]		
Test Item	Sample 006	Sample 008	Sample 010+012	Specification [mg/kg]
Lead	N.D.	N.D.	N.D.	<100
Conclusion	Pass	Pass	Pass	-

	Results	Client's	
Test Item	Sample 013	Sample 014	Specification [mg/kg]
Lead	N.D.	N.D.	<100
Conclusion	Pass	Pass	-

Note:

"mg/kg" denotes milligram per kilogram

"<" denotes less than

"N.D." denotes Not Detected with Detection Limit 10.0mg/kg

3.4 US California Proposition 65 - Total Lead Content Test - Paint and Similar Surface-Coating **Materials**

Test method: Microwave Digestion, analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES). [Reporting Limit: 10.0mg/kg]

	Results [mg/kg]	Client's
Test Item	Sample	Specification
	009+011	[mg/kg]
Lead	N.D.	<90
Conclusion	Pass	-

Note:

- "mg/kg" denotes milligram per kilogram
- "<" denotes less than
- "N.D." denotes Not Detected with Detection Limit 10.0mg/kg

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3.5 Total Lead Content Test

Consumer Products Containing Lead Regulations SOR/2018-83 Acid digestion / Microwave Digestion, analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES). [Reporting Limit: 10.0mg/kg]

	Result [mg/kg]				
Analyte	Sample 001+002+003	Sample 004	Sample 005+007		
Lead	N.D.	N.D.	N.D.		
Limit	<90				
Conclusion	Pass	Pass	Pass		

		Result [mg/kg]					
Analyte	Sample 006	Sample 008	Sample 009+011				
Lead	N.D.	N.D.	N.D.				
Limit		<90					
Conclusion	Pass	Pass	Pass				

		Result [mg/kg]				
Analyte	Sample 010+012	Sample 013	Sample 014			
Lead	N.D.	N.D.	N.D.			
Limit		<90				
Conclusion	Pass	Pass	Pass			

Note 1. "mg/kg" denotes milligram per kilogram

2. "<" denotes less than

3. "N.D." denotes Not Detected with Detection Limit 10.0mg/kg

3.6 Total Lead Content Test

Surface Coating Materials Regulations SOR/2016-193

Microwave Digestion, analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES). [Reporting Limit: 10.0mg/kg]

	Result [mg/kg]
Analyte	Sample
	009+011
Lead	N.D.
Limit	<90
Conclusion	Pass

Note 1. "mg/kg" denotes milligram per kilogram

2. "<" denotes less than

3. "N.D." denotes Not Detected with Detection Limit 10.0mg/kg

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3.7 Phthalates Content

Test method: In-house method, solvent extracted and analyzed by Gas Chromatography and Mass Spectrometry (GC-MS). [Reporting limit: 0.005%]

		F	Results [%	Client's	
Test Items	CAS No.	Sample 001+002 +003	Sample 005+007	Sample 009+011	Specification [%]
Di-(2-ethylhexyl)-phthalat (DEHP)	117-81-7	N.D.	N.D.	N.D.	<0.1
Dibutylbenzylphthalat (DBP)	84-74-2	N.D.	N.D.	N.D.	<0.1
Diethyl phthalate (DEP)	84-66-2	N.D.	N.D.	N.D.	<0.1
Butylbenzylphthalat (BBP)	85-68-7	N.D.	N.D.	N.D.	<0.1
Di-iso-butylphthalat (DIBP)	84-69-5	N.D.	N.D.	N.D.	<0.1
Di-isononyl phthalate (DINP)	28553-12-0 , 68515-48-0	N.D.	N.D.	N.D.	<0.1
Di-isodecylphthalat (DIDP)	26761-40-0 , 68515-49-1	N.D.	N.D.	N.D.	<0.1
Di-n-octylphthalat (DNOP)	117-84-0	N.D.	N.D.	N.D.	<0.1
Di-n-hexyl phthalate (DnHP)	84-75-3	N.D.	N.D.	N.D.	<0.1
Dicyclohexyl phthalate (DCHP)	84-61-7	N.D.	N.D.	N.D.	<0.1
Di-n-pentyphthalat (DNPP)	131-18-0	N.D.	N.D.	N.D.	<0.1
Conclusion		Pass	Pass	Pass	-

Note 1. "%" denotes percentage by weight

- 2. "<" denotes less than
- 3. "N.D." denotes Not Detected with Detection Limit 0.005%

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3.7 Phthalates Content

Test method: In-house method, solvent extracted and analyzed by Gas Chromatography and Mass Spectrometry (GC-MS). [Reporting limit: 0.005%]

		Results [%]	Client's
Test Items	CAS No.	Sample 010+012	Specification
		010+012	[%]
Di-(2-ethylhexyl)-phthalat (DEHP)	117-81-7	N.D.	<0.1
Dibutylbenzylphthalat (DBP)	84-74-2	N.D.	<0.1
Diethyl phthalate (DEP)	84-66-2	N.D.	<0.1
Butylbenzylphthalat (BBP)	85-68-7	N.D.	<0.1
Di-iso-butylphthalat (DIBP)	84-69-5	N.D.	<0.1
Di-isononyl phthalate (DINP)	28553-12-0 , 68515-48-0	N.D.	<0.1
Di-isodecylphthalat (DIDP)	26761-40-0 , 68515-49-1	N.D.	<0.1
Di-n-octylphthalat (DNOP)	117-84-0	N.D.	<0.1
Di-n-hexyl phthalate (DnHP)	84-75-3	N.D.	<0.1
Dicyclohexyl phthalate (DCHP)	84-61-7	N.D.	<0.1
Di-n-pentyphthalat (DNPP)	131-18-0	N.D.	<0.1
Conclusion		Pass	-

Note 1. "%" denotes percentage by weight

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- 3. "N.D." denotes Not Detected with Detection Limit 0.005%

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3.8 US California Proposition 65 - Phthalates Content

Test method: In-house method, solvent extracted and analyzed by Gas Chromatography and Mass Spectrometry (GC-MS). [Reporting limit: 0.005%]

		F	Results [%]		
Test Items	CAS No.	Sample 001+002 +003	Sample 005+007	Sample 009+011	Client's Specification [%]
Dibutyl phthalate, (DBP)	84-74-2	N.D.	N.D.	N.D.	<0.1
Bis (2-ethylhexyl) phthalate, (DEHP)	117-81-7	N.D.	N.D.	N.D.	<0.1
Benzyl butyl phthalate, (BBP)	85-68-7	N.D.	N.D.	N.D.	<0.1
Di-isodecyl phthalate, (DIDP)	26761-40-0 , 68515-49-1	N.D.	N.D.	N.D.	<0.1
Di-n-hexyl phthalate (DNHP)	84-75-3	N.D.	N.D.	N.D.	<0.1
Di-isononyl phthalate, (DINP)	28553-12-0 , 68515-48-0	N.D.	N.D.	N.D.	<0.1
Conclusion	CI.IL	Pass	Pass	Pass	-

		Results [%]	Client's
Test Items	CAS No.	Sample	Specification
		010+012	[%]
Dibutyl phthalate, (DBP)	84-74-2	N.D.	<0.1
Bis (2-ethylhexyl) phthalate, (DEHP)	117-81-7	N.D.	<0.1
Benzyl butyl phthalate, (BBP)	85-68-7	N.D.	<0.1
Di jaadaayi phthalata (DIDD)	26761-40-0,	N.D.	<0.1
Di-isodecyl phthalate, (DIDP)	68515-49-1	N.D.	~ 0.1
Di-n-hexyl phthalate (DNHP)	84-75-3	N.D.	<0.1
Di izananyi nathalata (DIND)	28553-12-0,		-0.1
Di-isononyl phthalate, (DINP)	68515-48-0	N.D.	<0.1
Conclusion		Pass	-

Note 1. "%" denotes percentage by weight

- 2. "<" denotes less than
- 3. "N.D." denotes Not Detected with Detection Limit 0.005%

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3.9 U.S. CFR Title 16 Part 1307 - Phthalates Content

CPSC-CH-C1001-09.4 – Standard Operating Procedure for Determination of Phthalates [Reporting Limit = 0.005%]

			Results [%		
Phthalates	CAS No.	Sample 001+002 +003	Sample 005+007	Sample 009+011	Limit [%]
Dibutyl phthalate, (DBP)	84-74-2	N.D.	N.D.	N.D.	<0.1
Benzyl butyl phthalate, (BBP)	85-68-7	N.D.	N.D.	N.D.	<0.1
Bis (2-ethylhexyl) phthalate, (DEHP)	117-81-7	N.D.	N.D.	N.D.	<0.1
Diisobutylphthalate, (DIBP)	84-69-5	N.D.	N.D.	N.D.	<0.1
Di-n-hexyl phthalate (DHEXP)	84-75-3	N.D.	N.D.	N.D.	<0.1
Dicyclohexyl phthalate (DCHP)	84-61-7	N.D.	N.D.	N.D.	<0.1
Di-isononyl phthalate, (DINP)	28553-12-0 , 68515-48-0	N.D.	N.D.	N.D.	<0.1
Di-n-pentyl phthalates (DPENP)	131-18-0	N.D.	N.D.	N.D.	<0.1
Conclusion		Pass	Pass	Pass	-

Note 1. "%" denotes percentage by weight

2. "<" denotes less than

3. "N.D." denotes Not Detected with Detection Limit 0.005%

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3.9 U.S. CFR Title 16 Part 1307 - Phthalates Content

CPSC-CH-C1001-09.4 – Standard Operating Procedure for Determination of Phthalates [Reporting Limit = 0.005%]

Phthalates	CAS No.	Results [%] Sample 010+012	Limit [%]
Dibutyl phthalate, (DBP)	84-74-2	N.D.	<0.1
Benzyl butyl phthalate, (BBP)	85-68-7	N.D.	<0.1
Bis (2-ethylhexyl) phthalate, (DEHP)	117-81-7	N.D.	<0.1
Diisobutylphthalate, (DIBP)	84-69-5	N.D.	<0.1
Di-n-hexyl phthalate (DHEXP)	84-75-3	N.D.	<0.1
Dicyclohexyl phthalate (DCHP)	84-61-7	N.D.	<0.1
Di-isononyl phthalate, (DINP)	28553-12-0 , 68515-48-0	N.D.	<0.1
Di-n-pentyl phthalates (DPENP)	131-18-0	N.D.	<0.1
Conclusion		Pass	-

Note 1. "%" denotes percentage by weight

2. "<" denotes less than

3. "N.D." denotes Not Detected with Detection Limit 0.005%

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3.10 Tungsten Content Test

Test method: EPA 3050B:1996, analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES). [Reporting Limit: 10.0mg/kg]

	Results [mg/kg]	Client's
Test Item	Sample 014	Specification [mg/kg]
Tungsten	N.D.	-
Conclusion	Report as is	-

Note:

- "mg/kg" denotes milligram per kilogram
- "<" denotes less than</p>
- "N.D." denotes Not Detected with Detection Limit 10.0mg/kg



Laboratory:

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3.11 Total Mercury Content Test

Products Containing Mercury Regulations SOR/2014-254 With reference to IEC 62321-4:2017, analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).[Reporting Limit: 10mg/kg]

	R			
Test Item	Sample	Sample	Sample	Limit [mg/kg]
	001+002+003	004	005+007	
Mercury	N.D.	N.D.	N.D.	≤1000
Conclusion	Pass	Pass	Pass	-

		Results [mg/kg]		
Test Item	Sample 006	Sample 008	Sample 009+011	Limit [mg/kg]
Mercury	N.D.	N.D.	N.D.	≤1000
Conclusion	Pass	Pass	Pass	-

		Results [mg/kg]		
Test Item	Sample 010+012	Sample 013	Sample 014	Limit [mg/kg]
Mercury	N.D.	N.D.	N.D.	≤1000
Conclusion	Pass	Pass	Pass	-

Note 1. "mg/kg" denotes milligram per kilogram

2. "≤" denotes less than or equal to

3. "N.D." denotes Not Detected with Detection Limit 10.0mg/kg

-- END OF TEST REPORT--

Laboratory:

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