


Iottie Inc
 214 State St # 105
 Hackensack NJ 07601
 United States
 Attention: Eric Kang

The following sample(s) was/were submitted and identified by the client as:		Easy One Touch Car Mount
Packaging:	Provided	
Instructions for Use / Assembly:	Provided	
Product ID #:	HLCRIO102	
Manufacturer:		
Country of Origin:	Korea	
Date Sample(s) Received:	December 6, 2013	
Testing Period:	December 6 – December 23, 2013	

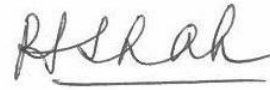
Test Requested:	Result:
Drop Test	SEE RESULTS ON PAGE 6
Stress Test for Opening/Closing of Mount Arms	SEE RESULTS ON PAGE 7
Dust Test	SEE RESULTS ON PAGE 8
1. US California Proposition 65 – Total Lead Content	PASS
2. US California Proposition 65 – Phthalate Content	PASS

Comments: None

Signed for and on Behalf of SGS North America, Inc.



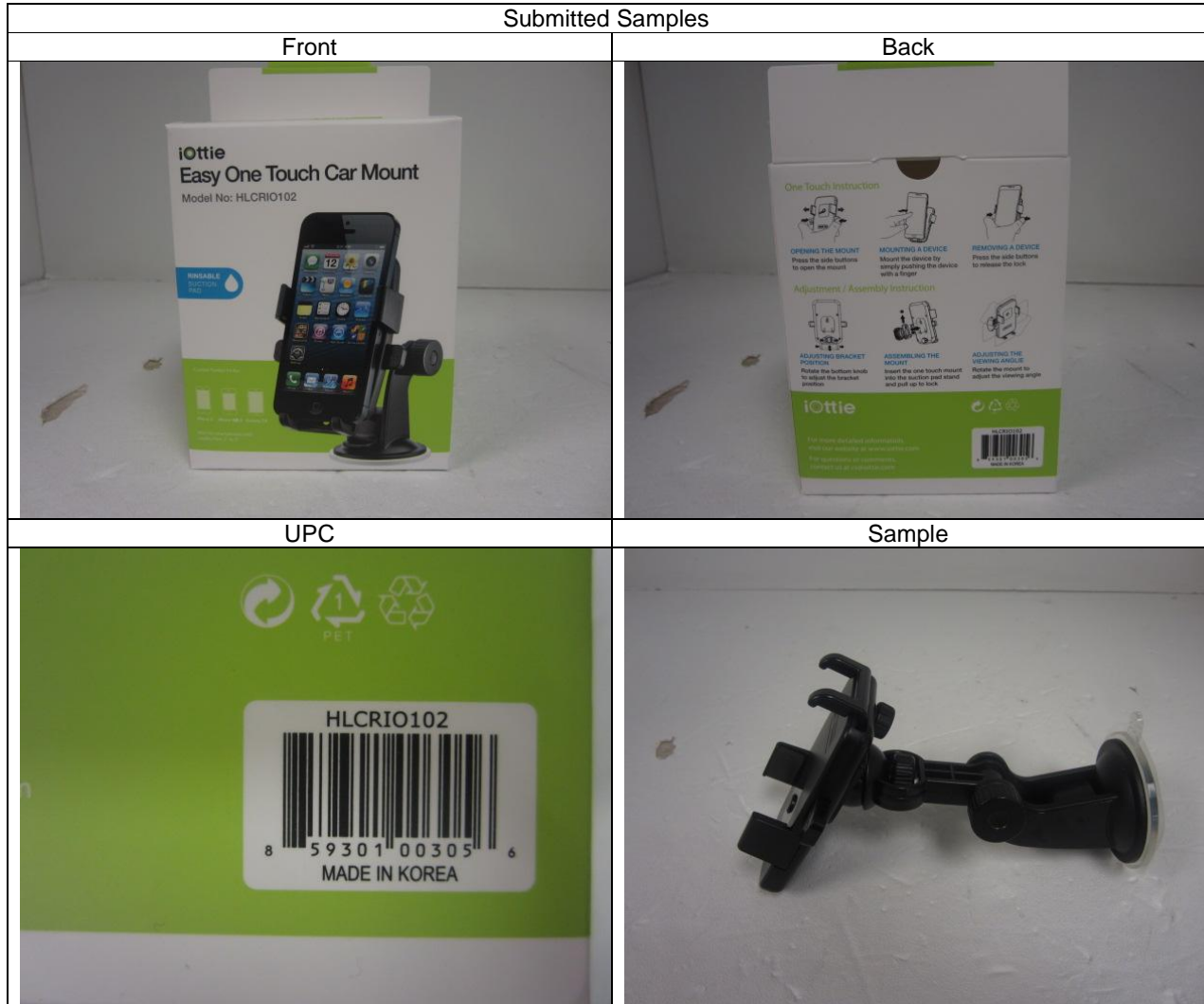
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 Toy Testing Lab



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Photograph Section:



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Chemical Analysis:

1. Total Lead Content

a) Total Lead Content (Polymeric (other than PVC-containing) material not with prolonged contact with skin)

Test Method: With reference to CPSC Test Method: CPSC-CH-E1002-08.1. Analysis was performed by ICP-OES and/or ICP-MS.

	Result (mg/kg)			Detection limit (mg/kg)	Reference Limit (mg/kg)
	1	2	3		
Lead (Pb)	ND	ND	ND	20	100
Conclusion	PASS	PASS	PASS	--	--

	Result (mg/kg)	Detection limit (mg/kg)	Reference Limit (mg/kg)
	4+5		
Lead (Pb)	ND	20	100
Conclusion	PASS	--	--

Sample Description :

1. Grey Foam on Clip
2. Small Black Round Rubber
3. Transparent Suction Cup
4. Matte Black Plastic
5. Shiny Black Plastic

Note: 1. ND=not detected
 2. 0.1% = 1000 mg/kg
 3. Composite test has been performed and the result is calculated using the minimum sample weight.

Remark: The limit is referenced to the requirement as stated in the County of San Francisco Superior Court, Case No. CGC-09-489839 and County of Santa Clara Case No 110 CV 172362.

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b) Total Lead Content (Paint/Similar Surface Coating Material)

Test Method: With reference to CPSC Test Method: CPSC-CH-E1003-09.1. Analysis was performed by HD-XRF.

	<u>Result (mg/kg)</u>	<u>Detection limit (mg/kg)</u>	<u>Reference Limit (mg/kg)</u>
	<u>1</u>		
Lead (Pb)	ND	20	90
Conclusion	PASS	--	--

Sample Description :

1. Black Coating on Bolt

- Note:
1. ND=not detected
 2. 0.1% = 1000 mg/kg
 3. With reference to Test Method CPSC-CH-E1003-09.1 dated February 25, 2011, the result is calculated using the minimum sample weight

Remark: The limit is referenced to the requirement as stated in the County of Marin Case No. CIV-10-00626

c) Total Lead Content (Metal)

Test Method: With reference to CPSC Test Method: CPSC-CH-E1001-08.1. Analysis was performed by ICP-OES and/or ICP-MS.

	<u>Result (mg/kg)</u>		<u>Detection limit (mg/kg)</u>	<u>Reference Limit (mg/kg)</u>
	<u>1+2</u>	<u>3</u>		
Lead (Pb)	ND	ND	20	100
Conclusion	Pass	Pass	--	--

Sample Description :

1. Uncoated Metal Bolt
2. Metal Tightening Screw
3. Metal Phillip Screw

- Note:
1. ND=not detected
 2. 0.1% = 1000 mg/kg

Remark: The limit is referenced to the requirement as stated in the County of Contra Costa Case No. CGC-09-485784

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2) Phthalate Content (Polymeric material other than PVC)

Test Method: With reference to CPSC-CH-C1001-09.3. Analysis was performed by GC-MS.

Test Result :

Phthalates	Result (%)			Detection limit (%)	Reference Limit (%)
	1	2	3		
Dibutyl Phthalate (DBP)	ND	ND	ND	0.015	0.1
Benzylbutyl Phthalate (BBP)	ND	ND	ND	0.015	0.1
Bis-(2-ethylhexyl) Phthalate (DEHP)	ND	ND	ND	0.015	0.1
Diisodecyl Phthalate (DIDP)	ND	ND	ND	0.015	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	0.015	0.1
Conclusion	Pass	Pass	Pass	--	--

Sample Description :

1. Grey Foam on Clip
2. Black Small Round Rubber
3. Clear Suction Cup

Note: 1. ND=not detected
2. % = percentage by weight

Remark: The limit is referenced to the requirement as stated in the County of Marin Court Case No. CIV 091146 and the County of San Francisco Superior Court, Case No. CGC-07-465288.

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Drop Test

Procedure: Provided sample is dropped from a height of 4 ft for 26 repetitions. The orientation of each drop is changed and the sample is allowed to come to rest before inspection for any physical/functional damage. Any physical damage or loss of functionality is noted.

Results:

Drop	Result
1	No physical damage or loss of functionality
2	No physical damage or loss of functionality
3	No physical damage or loss of functionality
4	No physical damage or loss of functionality
5	No physical damage or loss of functionality
6	No physical damage or loss of functionality
7	No physical damage or loss of functionality
8	No physical damage or loss of functionality
9	No physical damage or loss of functionality
10	No physical damage or loss of functionality
11	No physical damage or loss of functionality
12	No physical damage or loss of functionality
13	No physical damage or loss of functionality
14	No physical damage or loss of functionality
15	No physical damage or loss of functionality
16	No physical damage or loss of functionality
17	No physical damage or loss of functionality
18	No physical damage or loss of functionality
19	No physical damage or loss of functionality
20	No physical damage or loss of functionality
21	No physical damage or loss of functionality
22	No physical damage or loss of functionality
23	No physical damage or loss of functionality
24	No physical damage or loss of functionality
25	No physical damage or loss of functionality
26	No physical damage or loss of functionality

Comments: After the drop test, no physical damage or loss of functionality was observed.

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Stress Test for Opening/Closing of Mount Arms

Procedure: The provided sample is allowed to fully open and close for a total of 1200 repetitions. During the test, if any physical damage or loss of functionality occurs the result is noted and the testing is ceased.

Results: After 1200 repetitions no physical damage or loss of functionality was observed.

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Dust Test

Procedure: The provided sample was placed in a dust chamber for 5 hours. Every 20 minutes the sample was exposed to 10 repetitions of dust exposure. The sample was exposed to dust for a total of 150 repetitions. After the dust testing was completed, any physical damage or loss of functionality was noted.

Results: After the dust test, no physical damage or loss of functionality was observed.

*****End of Report*****

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