TCD		Report No.: TC	D20160302103013R-1	
RoHS	Consolidated	Test Repor	t	
SAMPLE INFORMATION: 1. Sample Description: Mobile	Power Bank		(c)	
2. Trade Mark:				
Model, Specification, Grade 3. Serial/Batch No. of Sample 4. Manufacturer Date:			<u>(</u> ()	
5. Manufacturer: Manufacturer Address:	(x00	KCO	
CLIENT INFORMATION:				
1. Applicant:				
Applicant Address:	(co)		S S	
 Applicant Post Code: Applicant Telephone: Test Standards: 				
TEST REQUESTED		CONCLUSION	REMARK	
European Council Directive 201 the Use of Certain Hazardous Electronic Equipment (RoHS)		PASS	-	
REMARKS: 1. The test data obtained an provided by The applicant to us for	(V)	$\langle \langle \rangle$		
reproduced in part without		boses. The report s	shall not be	
 Characterization & Condition of sample: Normal. 				
3. Ambient Condition During Testing: $(15 \sim 22)^{\circ}C(20 \sim 40)^{\circ}RH$				
4. Date of Consolidated:Mar,	02.2016		KU	
Approved by:	CO TESTING TECHN	·		
	(Levis Li)			

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Report No.: TCD20160302103013R-1

RoHS Consolidated Test Report

					$(\circ 0)$
No.	Component	Material	Issue Body	Report No.& Issue Date	Test Data(ppm)
01		LED	SGS	JMR09011913230801C	Cd: N.D
< <u></u>		405		Date:2015/05/23	Pb: N.D Hg: N.D Cr ⁶⁺ :N D PBBS: ND PBDES: ND
02	(CO	Switch	SGS	CANEC090068801 Date:2015/06/10	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ :N D PBBS: ND PBDES: ND
03		Capacitance	SGS	KA/2011/C1430 Date:2015.06.05	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ :N D PBBS: ND PBDES: ND
04	(10)	IC	SGS	EH183983 Date:2015/05/25	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ :N D PBBS: ND PBDES: ND
05		PCB	SGS	KA/2011/20374 Date:2015.06.14	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ :N D PBBS: ND PBDES: ND
06	400	Inductance	SGS	SZTYR090601112/RS Date:2015/06/11	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ :N D PBBS: ND PBDES: ND
07		Plastic	SGS	EH183983 Date:2015/05/25	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ :N D PBBS: ND PBDES: ND

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Report No.: TCD20160302103013R-1

RoHS Consolidated Test Report

			0			$(\circ \circ)$
	No.	Component	Material	Issue Body	Report No.& Issue Date	Test Data(ppm)
	08		Battery	SGS	SH8078290-1/CHEM Date:2015/05/30	Cd: N.D Pb: N.D Hg: N.D
)		5		Cr ⁶⁺ :N D PBBS: ND PBDES: ND
	09		Diode	SGS	GZ0901009418/CHEM Date:2015/06/18	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ :N D PBBS: ND PBDES: ND
(10)	USB port	SGS	GZ0903037330/CHEM Date:2015/06/17	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ :N D PBBS: ND PBDES: ND
	11		Wire	SGS	GZ0901013303/CHEM Date:2015/06/13	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ :N D PBBS: ND PBDES: ND
	12		Resistance	SGS	KA/2011/20374 Date:2015.06.14	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ :N D PBBS: ND PBDES: ND
	13		Lable	SGS	KC/2015/02097 Date:2015/06/02	Cd: N.D Pb: N.D Hg: N.D Cr ⁶⁺ :N D PBBS: ND PBDES: ND

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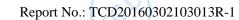


Photo 1 General Appearance of the EUT



Photo 2 General Appearance of the EUT



Note:

- 1). Pb Limit=1000mg/kg, Cd Limit=100mg/kg, Hg Limit=1000mg/kg; Cr(VI) Limit=1000mg/kg; PBBs Limit=1000mg/kg, PBDEs Limit=1000mg/kg
- 2). mg/kg = ppm
 - N.D.= Not Detected(<MDL)
 - Not detected is reported when the reading is less than detection limit value.
- 3). Negative = The detected Cr(VI) concentration in boiling solution is less than 0.02mg/kg with 50 cm^2 sample surface area.
 - Positive = The detected Cr(VI) concentration in boiling solution is equal or greater than 0.02mg/kg with 50 cm sample surface area.
- 4). This report is not a formal test report but only consolidating the test date listed above;
- 5). This report can not by issued repeatedly unless there is a written approval by the lab.

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