

Test Report			Number:		161008020SZN-001	
Applicant:	:	Spector & Co.	Date:		October 9, 2016	
		5700 Kieran Rd, Montreal, QC, H4S 2B5				
Attn	:	productcompliance@spector andco.com				
Vend No	:	Not provided				
Type of Product	:	Power bank				
Brand	:	SPECTECH				
Model No. of Product	:	T138				
Country of Origin	:	China	Date of Received	:	December 3, 2015	
Date of test Conducted	:	December 3, 2015~ December 17, 2015				
Test Required	:	Only UL 60950 Clause 4.3.8 and Clause 5.3 per Spector & Co. requirement.				
Sample Quantity	****	11 pieces	*****	*****	******	

### Conclusion:

☑ The submitted sample complied with TEST REQUIRED. □ The submitted sample failed to comply with TEST REQUIRED.

#### Remark:

The test data based on previous report no.151203002SZN-001/ December 18, 2015, only separated the report by client requested.

\*\*\*\*\*\*

Tested By:

Derek Din

Derek Qin **Project Engineer** Intertek Testing Service SZ Wisons Lin Team leader Intertek Testing Services SZ

Approved By:

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### Test Report

Number:

161008020SZN-001

EV	ALUATION	CITATION	CRITERIA	Measurement / Comments	Rating
Ele	ctrical Safety				
	Overcharging of a rechargeable battery	Refer UL/CSA 60950-1 Clause 4.3.8	<ul> <li>Per standard</li> <li>After test, the product shall not result in any of the following: <ul> <li>Chemical leaks caused by cracking, rupturing or bursting of the battery jacket,</li> <li>Spillage of liquid from any pressure relief device in the battery,</li> <li>Explosion of the battery,</li> <li>Emission of flame or expulsion of molten metal to the outside of the equipment enclosure</li> </ul> </li> </ul>	Complied	P
2.	Reverse charging of a rechargeable battery	Refer UL/CSA 60950-1 Clause 4.3.8	<ul> <li>Per standard</li> <li>After test, the product shall not result in any of the following: <ul> <li>Chemical leaks caused by cracking, rupturing or bursting of the battery jacket,</li> <li>Spillage of liquid from any pressure relief device in the battery,</li> <li>Explosion of the battery,</li> <li>Explosion of flame or expulsion of molten metal to the outside of the equipment enclosure</li> </ul> </li> </ul>	Not applicable	N/A
3.	Excessive discharging	Refer UL/CSA 60950-1 Clause 4.3.8	<ul> <li>Per standard</li> <li>After test, the product shall not result in any of the following: <ul> <li>Chemical leaks caused by cracking, rupturing or bursting of the battery jacket,</li> <li>Spillage of liquid from any pressure relief device in the battery,</li> <li>Explosion of the battery,</li> <li>Explosion of flame or expulsion of molten metal to the outside of the equipment enclosure</li> </ul> </li> </ul>	Complied	Ρ
4. Wbc	Abnormal operating and fault conditions (output short circuit and overload test)	Refer UL/CSA 60950-1 Clause 5.3	<ul> <li>Per standard</li> <li>After test, the product shall not result in any of the following: <ul> <li>Chemical leaks caused by cracking, rupturing or bursting of the battery jacket,</li> <li>Spillage of liquid from any pressure relief device in the battery,</li> <li>Explosion of the battery,</li> <li>Emission of flame or expulsion of molten metal to the outside of the equipment enclosure</li> </ul> </li> <li>Measurement Uncertainty of test has been considered and the state of t</li></ul>	Complied	P

Results Key

-	For information only		
P	Pass		
-			
F	Fail		
NA	Not applicable		



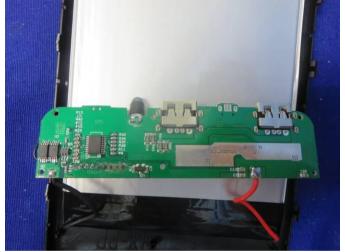
## Test Report

Number:



Photo





Overall

PCB

Internal view



PCB



## Test Report

Number: 161008020SZN-001

# Testing History

Previous Report No#	Report Issued Date	Test Type	Overall Rating	Failure Reason

Intertek Testing Services Shenzhen Ltd. Kejiyuan Branch