



Pony Testing International Group

报告编号(Report ID): MNIZRFNX91228721

UN38.3 测试报告

UN38.3 Test Report

Sample Description & Model	Li-MnO ₂ Hi-Power Type Cylindrical Battery CR14250SL (3.0V 600mAh 0.17g)
Applicant	EEMB Energy Power Co., Ltd
Manufacturer	EEMB Energy Power Co., Ltd

P O N Y 谱尼测试
Pony Testing International Group
www.ponytest.com



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I、SAMPLE DESCRIPTION

Sample description	Li-MnO ₂ Hi-Power Type Cylindrical Battery		Sample model	CR14250SL	
Applicant	EEMB Energy Power Co., Ltd				
Manufacturer	Name	EEMB Energy Power Co., Ltd			
	Address	6/F, #110 building, Jindi Industrial Zone, ShaTou Street, Futian District, Shenzhen, China			
	Tel	86-27-59233285			
	E-mail	Global@eemb.com	Web	www.eemb.com	
Nominal voltage	3.0V	Rated capacity	600mAh	Limited charge voltage	---
Charge current	---	Maximum continuous charge current	---	End charge current	---
Cut-off voltage	2.0V	Maximum discharge current	500mA	Mass	10g
Cell number	1PCS	Cell model	CR14250SL	Cell capacity	600mAh
Manufacturer of cell	EEMB Energy Power Co., Ltd				
Electrochemistry System	Li-Mn				
Entrust date	2019-04-29		Finished date	2019-06-05	

II、TEST METHOD

UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS" Manual of Tests and Criteria (ST/SG/AC.10/11/Rev.6/Amend.1), Part III sub-section.

III、TEST ITEM & CONCLUSION

ITEM	SAMPLE NUMBER	STANDARD	CONCLUSION
Altitude simulation	N1~N20	UN38.3 ST/SG/AC.10/11/Rev.6/ Amend.1	PASS
Thermal test			PASS
Vibration			PASS
Shock			PASS
External short circuit			PASS
Crush			N21~N30
Overcharge	---	N/A (Not applicable)	
Forced discharge	N31~N40		PASS

The Samples has passed the test items of UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS" Manual of Tests and Criteria (ST/SG/AC.10/11/Rev.6/Amend.1), Part III sub-section.

Appraiser: Zhou Xiang zhu Checker: Jinshifang

Approver: Liuwei

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