

锂电池跌落测试报告

Lithium Battery Drop Test Report

Sample Name Lithium Ion Battery LARGE 18650 11.1V 2200mAh

Client Dongguan Large Electronics Co., Ltd.

Manufacturer Dongguan Large Electronics Co., Ltd.

P O N Y 谱 尼 测 试
Pony Testing International Group

www.ponytest.com

Report in electronic version is only for client's preview and reference. For confirmative content, formal test report shall prevail.

I. SAMPLE DESCRIPTION

Sample Name	Lithium Ion Battery	Battery Type	LARGE 18650 11.1V 2200mAh
Client	Dongguan Large Electronics Co., Ltd.		
Manufacturer	Dongguan Large Electronics Co., Ltd.		
Nominal Voltage	11.1V	Rated Capacity	2200mAh
Outer package	Corrugated Case	Inner package	Paper Box
Dimensions	455×240×115mm	Cushion	EPE
Gross weight	5.5KG	Battery number	30Pcs/Packing
Client date	2011-04-13	Finished date	2011-05-05

II. STANDARD

<<Recommendations on the transport of dangerous goods>>

III. TEST ITEM

1.2m Drop test

IV. CONCLUSION

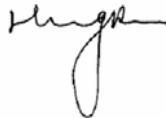
ITEM	SAMPLE NUMBER	CONCLUSION
Drop test	E04133015919D~1	PASS

The submitted samples were complied with the stated requirements of <<Recommendations on the transport of dangerous goods>>.

Edited by:

Wangzhimin

Checked by:



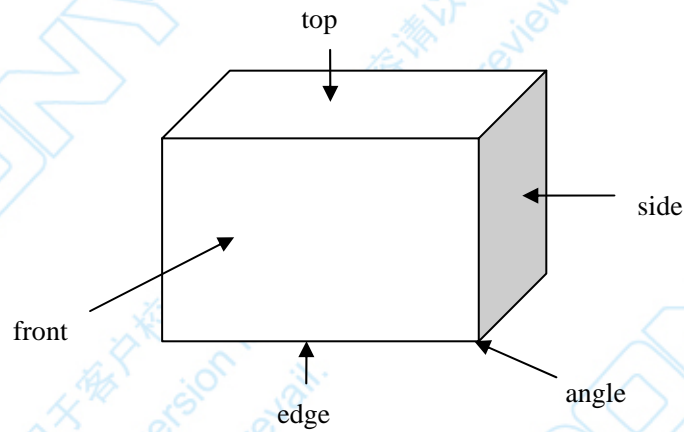
Approved by:

liyov

Approval Date: May 5, 2011

V. TEST METHOD

The package of batteries is dropped from 1.2m 5 times per package. Each package is capable of withstanding a 1.2m drop test in any orientation without damage to cells or batteries contained therein, without shifting of the content so as to allow battery to battery (cell to cell) contact and without release of contents.



VI. TEST APPARATUS

SZSB-279 Drop test system

VII. DATA

Drop test

Drop position	Top	Front	Side	Edge	Angle
Status	PASS	PASS	PASS	PASS	PASS