

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Batteries (Rechargeable Li-ion Cell)
Name and address of the applicant	JYH Technology Co., Ltd. No. 12, Bangmin Road, Jianghai District, Jiangmen 529000 Guangdong, PEOPLE'S REPUBLIC OF CHINA
Name and address of the manufacturer	JYH Technology Co., Ltd. No. 12, Bangmin Road, Jianghai District, Jiangmen, 529000 Guangdong, PEOPLE'S REPUBLIC OF CHINA
Name and address of the factory	JYH Technology Co., Ltd. No. 12, Bangmin Road, Jianghai District, Jiangmen, 529000 Guangdong, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Nominal voltage: 3.7Vd.c. Rated capacity: 600mAh for ICR14500-600, 650mAh for ICR14500-650, 700mAh for ICR14500-700, 750mAh for ICR14500-750, 800mAh for ICR14500-800, 850mAh for ICR14500-850, 900mAh for ICR14500-900
Model/type Ref.	ICR14500-600, ICR14500-650, ICR14500-700, ICR14500-750, ICR14500-800, ICR14500-850, ICR14500-900
Additional information (if necessary)	
A sample of the product was tested and found to be in conformity with	IEC 62133:2012
as shown in the Test Report Ref. No. which forms part of this certificate	TÜV SÜD PSB Pte Ltd 211-282180168-000

This CB Test Certificate is issued by the National Certification Body .

Date, 2018-07-13
CBS 18 07 02040 003



(Kenneth Lau)



TÜV SÜD PSB Pte Ltd · 1 Science Park Drive · Singapore 118221

Product Service