



Ref. Certif. No.

SG PSB-SE-00129

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

CB TEST CERTIFICATE

Product

Power supplies

Name and address of the applicant

Shenzhen Modiary Co., Ltd.  
7 Fangkeng Rd., Pinghu St., Longgang District  
518111 Shenzhen, Guangdong, PEOPLE'S REPUBLIC OF CHINA

Name and address of the manufacturer

Shenzhen Modiary Co., Ltd.  
7 Fangkeng Rd., Pinghu St., Longgang District, 518111 Shenzhen,  
Guangdong, PEOPLE'S REPUBLIC OF CHINA

Name and address of the factory

Shenzhen Modiary Co., Ltd.  
7 Fangkeng Rd., Pinghu St., Longgang District, 518111 Shenzhen,  
Guangdong, PEOPLE'S REPUBLIC OF CHINA

Ratings and principal characteristics

Rated Input : 100-240VAC, 50/60Hz, 2.5A (MAX.)  
Rated Output : 54.6VDC, 3.0A for model  
BC254480030, BC25413030, SBC-C06;  
42.0VDC, 3.0A for model BC254360030,  
BC25410030  
Protection Class : II  
Degree of Protection : IP20

Model/type Ref.

BC254480030, BC25413030, SBC-C06,  
BC254360030, BC25410030

Additional information (if necessary)

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A sample of the product was tested and found to be in conformity with


IEC 61558-1:2005  
IEC 61558-1:2005/AMD1: 2009  
IEC 61558-2-16:2009  
IEC 61558-2-16:2009/AMD1:2013

as shown in the Test Report Ref. No. which forms part of this certificate

TÜV SÜD PSB Pte Ltd  
085-170296401-000

This CB Test Certificate is issued by the National Certification Body

Date, 2017-09-25  
CBS 17 07 61143 033

  
( Liu Shaochang )



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

PSB Singapore