

CB TEST CERTIFICATE

Ref. Certificate No.

SG-3048

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

Issued by:

TÜV SÜD PSB Pte Ltd

Product:

AEC2 Main Enclosure, PSU1

Applicant:

ADC Technologies International Pte Ltd (BOSCH Group) No.16 Kaki Bukit Crescent, Kaki Bukit Techpark 1, Singapore Singapore

416247

Manufacturer:

ADC Technologies International Pte Ltd (BOSCH Group) No.16 Kaki Bukit Crescent, Kaki Bukit Techpark 1, Singapore

Singapore

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Factory:

nb: Additional factory information on page 2

ADC Technologies International Pte Ltd (BOSCH Group) No.16 Kaki Bukit Crescent, Kaki Bukit Techpark 1, Singapore

Singapore

Rating and principal characteristics:

100-240V~, 50/60Hz, 1A, Class I

Trade mark (if any):

BOSCH

Model/Type reference:

APC-AEC2-UPS1

Additional information:

Sample of product tested to be in conformity with IEC:

60950-1(ed.1)

Comments:

+ EN 60950-1:2001 + A11:2004 + National Differences for Australia (AU), Canada (CA), China (CN), Korea (KR) and United States (US) and Group Differences as listed in the CB Bulletin No. 112A (December

2006)

Test Report Ref. No: 5

53S072139/NCH1/CZ

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

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

Signed by: Teo Kim Hock

Date of issue: 2007-12-07





IEC SYSTEM FOR CONFORMITY TESTING TO STANDARDS FOR SAFETY OF ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

Ref. Certificate No.

SG-3048

Bosch (Zhuhai) Security Systems Block B, Mei Xi Industrial Estate, Qian Shan Town, Zhuhai, PRC 519070 China	
Additional information (if necessary)	
This CB Test Certificate is issued by the National Certification Body: TÜV SÜD PSB Pte Ltd	
1 Science Park Drive, Singapore 118221	
Signed by: Teo Kim Hock Date of issue: 2007-12-07	