



Ref. Certif. No.

SG ITS-29087

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

CB TEST CERTIFICATE

Product	AC/DC ADAPTOR
Name and address of the applicant	ShenZhen RiHuiDa Power Supply Co.,Ltd. 2,3&4F, No.B Building, RihuidaTechnologyPark, No.28 Hongyuan Road, Pingdong Community, Pingdi Sub-District, Longgang District, 518117 ShenZhen, China
Name and address of the manufacturer	ShenZhen RiHuiDa Power Supply Co.,Ltd. 2,3&4F, No.B Building, RihuidaTechnologyPark, No.28 Hongyuan Road, Pingdong Community, Pingdi Sub-District, Longgang District, 518117 ShenZhen, China
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	ShenZhen RiHuiDa Power Supply Co.,Ltd. 2,3&4F, No.B Building, RihuidaTechnologyPark, No.28 Hongyuan Road, Pingdong Community, Pingdi Sub-District, Longgang District, 518117 ShenZhen, China
Ratings and principal characteristics	Input: 100-240V, 50/60Hz, 1.5A Output: 3.0-48Vdc, 0.01-8.0A, Max. 75.2W
Trademark (if any)	-
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	See page 2
Additional information (if necessary may also be reported on page 2)	The following were not evaluated: Usability according to IEC 60601-1-6 EMC according to IEC 60601-1-2 Biocompatibility according to ISO 10993
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005 + A1:2012 + A2:2020
As shown in the Test Report Ref. No. which forms part of this Certificate	220211003GZU-001

This CB Test Certificate is issued by the National Certification Body

Intertek Testing Services (Singapore) Pte Ltd
5, Pereira Road, #06-01
Asiawide Industrial Building
Singapore 368025



Date: 15 July 2022

Signature:

Ong Keng Chuan



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Model / Type Ref.

RHD**W*****

The 1st – 2nd symbol * could be 10, 20, 30, 50 or 75, indicated the product output power.

The 3rd – 5th symbol * could be 030 – 480, indicated the product output voltage from 3.0Vdc to 48Vdc.

The 6th – 8th symbol * could be 001 – 800, indicated the product output current from 0.01A to 8.0A in step of 0.01A.

Date: 15 July 2022

Signature:


Ong Keng Chuan