

# Attestation of Conformity

No. N8AUK 086019 0052 Rev. 00

**Holder of Certificate:** **ShenZhen RiHuiDa Power Supply Co., Ltd.**  
2, 3 & 4F, No. B Building  
Rihuida Technology Park  
No. 28 Hongyuan Road, Pingdong Community  
Pingdi Sub-District  
Longgang District  
518117 ShenZhen  
PEOPLE'S REPUBLIC OF CHINA

**Product:** **Adaptors**  
**(AC/DC ADAPTOR)**

This Attestation of Conformity is issued on a voluntary basis according to the Electrical Equipment (Safety) Regulations 2016 relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the regulations and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: [www.tuvsud.com/ps-cert](http://www.tuvsud.com/ps-cert)

**Test report no.:** 64210210181101

**Date,** 2021-07-15



( Richard Zhu )

# Attestation of Conformity

No. N8AUK 086019 0052 Rev. 00

**Model(s):** RHD20Wxxxxyyz, RHDaaWxxxxyyB, RHD20W050yyyBS  
 [xxx=030-480 stands for output voltage range 3.0-48.0VDC in step of 0.1V; yyy=010-300 stands for output current range 0.1-3.0A in step of 0.01A; z=S or blank stands for the different type of output, S for USB output type, blank for output cord type; aa=18, 19 or 20 stands for the different shape of enclosure, 18 for vertical enclosure, 19 for square horizontal enclosure, 20 for horizontal enclosure with stripes.]

**Parameters:**

Rated Input: 100-240VAC, 50/60Hz, 1.5A  
 Rated Output: See below table for details  
 Protection Class: II  
 Degree of Protection: IP20

Model name	Input rating	Output rating		
		Voltage range (VDC)	Current range (A)	Max. Power (W)
RHD20Wxxxxyyz, RHDaaWxxxxyyB	100-240VAC, 50/60Hz, 1.5A	3.0-8.9	0.1-3.00	15.0
		9.0-24.0	0.1-2.00	18.0
		24.1-48.0	0.1-0.74	18.0
RHD20W050yyyBS		5.0	0.1-3.00	15.0

**Tested according to:** EN 62368-1:2014/A11:2017  
 BS EN 62368-1:2014/A11:2017