

IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

**Component Certificate of Conformity**

|   |  |
|---|--|
| Component/Sub-Assembly  | Power supply<br>(MEDICAL POWER SUPPLY)   |
| Name and address of the applicant   | <b>ZHONGSHAN KINGRONG ELECTRONICS CO., LTD.</b><br>9/F, Block 2, Bldg 6 Meicheng Creative Industrial Park<br>Mingcheng East Rd, Xiaolan<br>528415 Zhongshan, Guangdong<br>PEOPLE'S REPUBLIC OF CHINA |
| Name and address of the manufacturer  | ZHONGSHAN KINGRONG ELECTRONICS CO., LTD.<br>9/F, Block 2, Bldg 6 Meicheng Creative Industrial Park, Mingcheng East Rd,<br>Xiaolan, 528415 Zhongshan, Guangdong, PEOPLE'S REPUBLIC OF CHINA           |
| Name and address of the factory<br><small>Note: When more than one factory, please report on page 2</small> | DONGGUAN LIYANG ELECTRICAL TECHNOLOGY CO., LTD.<br>Zone A, 2F, Building D, Chuangfu Industrial Zone, Dakan Village,<br>Huangjiang Town, 523750 Dongguan City, Guangdong, PEOPLE'S REPUBLIC OF CHINA  |
| Ratings and principal characteristics   | Rated Input: 100-240VAC, 50-60Hz, 0.65A<br>Rated Output: See test report for details<br>Protection Class: II<br>Degree of Protection: IPX0   |
| Trademark / Brand (if any)  | refer to page 2 for details  |
| Model / Type Ref.   | refer to page 2 for details  |
| Additional information (if necessary may also be reported on page 2)  | The risk management requirements of the standard were not addressed.<br>See Test Report for National Differences and Group Differences.  |
| A sample of the component/subassemblies was tested and found to be in conformity with                       | IEC 60601-1:2005<br>IEC 60601-1:2005/AMD1:2012<br>IEC 60601-1:2005/AMD2:2020   |
| As shown in the Test Report Ref. No. which forms part of this Certificate                                   | 211-27240059-000   |

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This Certificate of Conformity, issued by the National Certification Body, certifies that the above have been found to be in conformity with all relevant requirements of IECEE Component Certification program. This Certificate doesn't cover the complete standard as some clauses are not applicable to the component/sub-assembly and in this case the compliance is limited to the clauses/requirements identified in Test Report(s).

CBCPS 097923 0012 Rev. 00

Date, 2025-04-10



(Yager Bi)



## IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

Model / Type Ref. (continued)

KRE024MPS-xxxxyyz, KRE024MPS-xxxxyyZX  
(xxx=050-480, stands for the output voltage range from 5.0VDC to 48.0VDC and rises by step of 0.1V; yyy=001-300, stands for the output current range from 0.01A to 3.00A and rises by step of 0.01A; z=U, V, B or J, stands for the type of plug. U stands for US plug, J stands for JP plug, V stands for EU plug, B stands for UK plug.)

Trademark / Brand (Image)



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