



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC21001326711

Valid from: Jan.13,2022

Valid until:long-term

NAME AND REGISTERED ADDRESS OF THE APPLICANT SHENZHEN REFOND OPTOELECTRONICS CO.,LTD
6th Floor, Building #1, 10th Industrial Zone, Tian Liao Community, Gong Ming Area, Guang Ming New District, Shenzhen, China

NAME AND REGISTERED ADDRESS OF THE MANUFACTURER SHENZHEN REFOND OPTOELECTRONICS CO.,LTD
6th Floor, Building #1, 10th Industrial Zone, Tian Liao Community, Gong Ming Area, Guang Ming New District, Shenzhen, China

NAME AND LOCATION OF THE FACTORY ZHEJIANG REFOND OPTOELECTRONICS CO.,LTD.
NO.505, Hao Pai Road, Su Xi Town, Yiwu Zhejiang China.

PRODUCT NAME, MODEL AND SPECIFICATION Photocoupler
RF-8 XXXXX-YYY-Z RF: indicates the company name - : Distinguish between before and after fields 8XXX: represents the photoelectric coupler product model, XXX is 0-9, A-Z or blank combination XX: represents the tap of the photoelectric coupler, XX is the combination of 0-9, A-Z or blank YYY: indicates the code required by the customer. YYY is the combination of 0-9, A-Z, or blank Z: represents the special characteristics of the optocoupler, Z is 0-9 or A-Z or blank
Specification: reinforced insulation, insulation penetration distance $\geq 0.4\text{mm}$, external creepage distance $\geq 6.0\text{mm}$, through thermal cycle test at high temperature $125\text{ }^{\circ}\text{C}$, suitable for tidal heat treatment test at altitude of 5000m and below)

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS GB 4943.1-2011;GB 8898-2011

TYPE OF CERTIFICATION SCHEMES Type Testing of Product + Follow up Factory Inspection

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC11-471543-2015.
The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body.

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



SIGNATURE:

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