Certificate of Approval

Certificate No.: 17917012208R0M

Awarded to

SHEN ZHENG SHI CREALITY 3D TECHNOLOGY CO., LTD.

Beijing Zhongding Hengchang Certification Co.,Ltd. (BZHC) certify that the Quality Management System of the above organization has been assessed and found to be in accordance with the requirements of the standard:

GB/T19001-2016/ISO 9001:2015

SCOPE OF CERTIFICATION/REGISTRATION

Range of products Research and development, production and sales of 3D printers and 3D scanners

This certificate is used with the requirements of valid laws and regulations which the certification scope involved. These requirements include but are not limited to administrative permits, scopes of qualifications, and OHS requirements etc. In the operating conditions that management system of the certificate holder's conform with the Quality Management System requirements continually, the certificate is valid for three years.

Date from: Aug 14th, 2017 To: Aug 13th, 2020

The effectiveness of the Certificate shall be conformed to maintenance by periodic surveillance audit of BZHC.

The time limit of the certificate is to **Aug 9th, 2018**, please conducting the surveillance or re-certification assessment before **Aug 6th, 2018.**

If the assessment is overdue , the certificate is invalid.

Information of this certificate can be found on the official website of Beijing Zhongding Hengchang Certification Co.,Ltd. (http://www.bzhc.com.cn)

Beijing Zhongding Hengchang Certification Co., Ltd.

Shenzhen BCTC Technology Co.,Ltd.
4, Floor 3, A4 Building, Fenglang Industrial Park B,
Fenyuan Street, Nanshan District, Shenzhen, China

Certificate of Compliance

Certificate Number: BCTC-150505090

Applicant	:	**Shenzhen Creality 3D Technology Limited** 5/F, Block 3, Zan Tai Industrial Zone, Tan Luo Road, Big Wave Street, Longhua Town, Baolan District
Manufacturer	:	**Shenzhen Creality 3D Technology Limited** 5/F, Block 3, Zan Tai Industrial Zone, Tan Luo Road, Big Wave Street, Longhua Town, Baolan District
Product	:	**3D Printer**
Trademark	:	CREATE REALITY
M/N	:	**CR-7** **CR-3, CR-3S, CR-3S, CR-5, CR-6, CR-8, CR-9, CR-10.**
Test Standard	:	**IEC62321-1:2013**

The EUT described above has been consolidated by us and found in compliance with the council RoHS directive—2011/65/EU. It is possible to use CE marking to demonstrate the compliance with this RoHS Directive.

CE

May 14, 2015

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

Tel: 400-788-9558 0755-33015068 Http://www.bctc-lab.com Http://www.bctc-lab.com

Shenzhen BCTC Technology Co.,Ltd.
A, Floor 3, A4 Building, Fenglang Industrial Park B,
Fenyuan Street, Nanshan District, Shenzhen, China

Verification of Conformity

Certificate Number: BCTC-150505091

We herewith confirm the following designated product:

Applicant	:	**Shenzhen Creality 3D Technology Limited** 5/F, Block 3, Zan Tai Industrial Zone, Tan Luo Road, Big Wave Street, Longhua Town, Baolan District
Manufacturer	:	**Shenzhen Creality 3D Technology Limited** 5/F, Block 3, Zan Tai Industrial Zone, Tan Luo Road, Big Wave Street, Longhua Town, Baolan District
Product	:	**3D Printer**
Trademark	:	CREATE REALITY
M/N	:	**CR-7** **CR-3, CR-3S, CR-3S, CR-5, CR-6, CR-8, CR-9, CR-10.**

The submitted sample of the above equipment has been tested and found to comply with the following standards:

- **FCC Part 15, Subpart B: 2014**
- **ANSI C63.4: 2009**

This verification is part of the full test report(s) and should be read in conjunction with it. The referred Test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified FCC standard.

This Verification does not imply assessment of the production of the product.

May 14, 2015

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

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