EC Declaration of Conformity

We, Shanghai Fusion Tech Co., Ltd

4th Floor, Building B5,1600 North Guoquan Road, Shanghai,China

Declare that the product described is in conformity with

The Machinery Directive: 2006/42/EC

Applicable Harmonized standards:
Machinery Directive 2006/42/EC Annex I
EN ISO 12100:2010
EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013

Product Name: E Series 3D Printer
Product Model: E2, E2 Plus, E2S,E2 Lite,E2 Nylon, E3, E3 Plus, E3S ,E3 Nylon , E3 Lite ,E20, E20S,E20 Plus,E20 Lite, E20 Nylon,E4,E5,E6
Trade Mark:

Authorised Representative:

Raise3D B.V.
Stationsplein 45 Unit A4.004 3013AK Rotterdam, the Netherlands

Responsible for making this declaration is the

Manufacturer ☒

Authorized representative established within the EU ☐

2019/10	Derek Li	Derek Li
Issue date and place	**Name and position**	**Signature and company stamp**

VERIFICATION OF COMPLIANCE

No.:	LVD SHES190701848201ATC
Applicant:	Shanghai Fusion Tech Co., Ltd 4th Floor, Building B5,1600 North Guoquan Road, Shanghai, China
Manufacturer:	Shanghai Fusion Tech Co., Ltd 4th Floor, Building B5,1600 North Guoquan Road, Shanghai, China
Product Name:	3D Printer (Product name: E series 3D Printer)
Product Description:	3D Printer (Product name: E series 3D Printer)
Model No.:	E2, E2 Plus, E2S, E2 Lite, E2 Nylon, E3, E3 Plus, E3S, E3 Nylon, E3 Lite, E20, E20S, E20 Plus, E20 Lite, E20 Nylon, E4, E5, E6
Rating:	100 V a.c. - 240 V a.c.; 50 Hz / 60 Hz; 4 A; 350W
Protection against Electric Shock:	Class I
Additional Information:	None

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard:	EN 62368-1:2014 + A11: 2017
as shown in the	
Test Report Number(s):	SHES190701848201

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant harmonized standards under the Low Voltage Directive 2014/35/EU. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.

Andrew Zhai
Laboratory Technical Manager
SGS-CSTC

2019-10-09

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Member of SGS Group (Société Générale de Surveillance)

VERIFICATION OF COMPLIANCE

Verification No.:	CKSEM191100076401ATC
Applicant:	Shanghai Fusion Tech Co., Ltd.
Address of Applicant:	1.4th Floor, B5 Building, No.1600 Guoquan N Rd, Shanghai, China 2.43 Tesla Irvine, CA 92618， USA
Product Description:	E series 3D Printer
Model No.:	E2, E2 Plus, E2S, E2 Lite, E2 Nylon, E3, E3 Plus, E3S, E3 Nylon, E3 Lite E20, E20S, E20 Plus, E20 Lite, E20 Nylon, E4, E5, E6

Sufficient samples of the product have been tested and found to be in conformity with

Test Standards:	EN 55032: 2015+AC:2016
	AS/NZS CISPR 32:2015
	EN 61000-3-2:2014
	EN 61000-3-3:2013
	EN 55024:2010+A1:2015

As shown in the

Test Report Number(s): CKSEM191100076401

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of Compliance Certification Services (Kunshan) Inc. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards under Directive 2014/30/EU. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.

Eric.Lin
EMC Lab Manager

Date: 2019-11-29

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Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

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Ref. Certif. No.

BE-35217/M2

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

CB TEST CERTIFICATE

Product	3D Printer (Product name: E series 3D Printer)
Name and address of the applicant	Shanghai Fusion Tech Co., Ltd 4th Floor, Building B5,1600 North Guoquan Road, Shanghai, China
Name and address of the manufacturer	Shanghai Fusion Tech Co., Ltd 4th Floor, Building B5,1600 North Guoquan Road, Shanghai, China
Name and address of the factory Note: *When more than one factory, please report on page 2*	Shanghai Fusion Tech Co., Ltd 4th Floor, Building B5,1600 North Guoquan Road, Shanghai, China ☐ Additional Information on page 2
Ratings and principal characteristics	100 V a.c. - 240 V a.c.; 50 Hz / 60 Hz; 4 A; 350 W; Class I
Trademark (if any)	Raise 3D
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	E2, E2 Plus, E2S, E2 Lite, E2 Nylon, E3, E3 Plus, E3S, E3 Nylon, E3 Lite, E20, E20S, E20 Plus, E20 Lite, E20 Nylon, E4, E5, E6
Additional information (if necessary may also be reported on page 2)	Re-issue of BE-35217/M1 dated 2019-09-29 due to technical change: change of national differences and power supply cord. For further details please refer to test report. ☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60950-1:2005, IEC 60950-1:2005/AMD1:2009, IEC 60950-1:2005/AMD2:2013 National Differences: EU Group Differences, EU Special National Conditions, CN, JP, US, AU, NZ
As shown in the Test Report Ref. No. which forms part of this Certificate	SHES190701848101 SHES190701848101-M1 SHES190701848101-M2

This CB Test Certificate is issued by the National Certification Body

SGS Belgium NV - Division SGS CEBEC
Riverside Business Park
Avenue Internationalelaan 55, Building D
B-1070 Brussels, Belgium

Date: 2019-12-12

Signature: Mark Lohmann

This certificate is issued by the company under its General Conditions for Certification Services accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx
Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this certificate. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.