

## EUROPEAN DECLARATION OF CONFORMITY

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**Manufacturer name:** Quantifoil Instruments GmbH  
**Address:** Loebstedter Str. 101 . 07749 Jena . Germany

We hereby explain that those corresponds to below designated products in its conception and design as well as in circulation meets the basic protection requirements relating to electromagnetic compatibility Directive and the Directive on the restriction of the use of certain hazardous substances.  
In the case of a change of the product not coordinated with us this explanation loses its validity.

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**Product type:** Heater shaker for lab bench  
Heater for lab bench

**Product name:** BioShake iQ **with part no:** 1808-0506, 2016-0506

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**In accordance with relevant EC directives/standards:**

2014/30/EU – The Electromagnetic Compatibility Directive  
2011/65/EU – Restriction of Hazardous Substances Directive  
2015/863/EU amending Annex II to Directive 2011/65/EU  
EN 61326-1:2013-07  
DIN EN 61010-1:2011-07  
DIN EN 61010-2-010:2015-05  
DIN EN 61010-2-051:2016-02  
EN 55011:2017-03  
EN 50581:2013-02 (based on)

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**CE was at first applied:** 2011

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**Released by:** Olaf Simmat  
**Position:** Managing Director

**Date of issue:** February 20th, 2020  
**Place of issue:** Jena, Germany



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Signed by Olaf Simmat

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**Product type:** Shaker for lab bench  
**Product name:** BioShake XP **with part no:** 1808-0505, 2016-0505

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**In accordance with relevant EC directives/standards:**

2014/30/EU – The Electromagnetic Compatibility Directive  
2011/65/EU – Restriction of Hazardous Substances Directive  
2015/863/EU amending Annex II to Directive 2011/65/EU  
EN 61326-1:2013-07  
DIN EN 61010-1:2011-07  
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**Product type:** Heater shaker for laboratory automation  
Heater for laboratory automation  
Heater-cooler for laboratory automation

**Product name:** BioShake 3000-T                      **with part no:** 1808-0516, 2016-0516  
BioShake 3000-T elm                      1808-0517, 2016-0517  
BioShake D30-T elm                      2016-0518  
HeatPlate                                      1807-0100, 2016-0100  
ColdPlate                                      2016-0110

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**In accordance with relevant EC directives/standards:**

2014/30/EU – The Electromagnetic Compatibility Directive  
2011/65/EU – Restriction of Hazardous Substances Directive  
2015/863/EU amending Annex II to Directive 2011/65/EU  
DIN EN 61010-1:2011-07  
DIN EN 61010-2-010:2015-05  
DIN EN 61010-2-051:2016-02  
DIN EN 61326-1:2013-07  
DIN EN 61000-3-2:2015-03  
DIN EN 61000-3-3:2014-03  
DIN EN 50581:2013-02

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**Product type:** Shaker for laboratory automation

**Product name:** BioShake 3000 **with part no:** 1808-0016, 2016-0016  
BioShake 3000 elm 1808-0017, 2016-0017  
BioShake 3000 elm DWP 1808-0018, 2016-0018  
BioShake 5000 elm 1808-2017, 2016-2017

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**In accordance with relevant EC directives/standards:**

2014/30/EU – The Electromagnetic Compatibility Directive  
2011/65/EU – Restriction of Hazardous Substances Directive  
2015/863/EU amending Annex II to Directive 2011/65/EU  
DIN EN 61010-1:2011-07  
DIN EN 61010-2-051:2016-02  
DIN EN 61326-1:2013-07  
DIN EN 55011:2017-03  
DIN EN 50581:2013-02

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**Position:** Managing Director

**Date of issue:** February 20th, 2020  
**Place of issue:** Jena, Germany



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**ZERTIFIKAT**  
**CERTIFICATE**

**Prüfbescheinigung**  
**Testing Certificate**

Registrier-Nr. / Registered No.: **3510.01373.P01**

Zeichen des Antragstellers <i>Reference of Applicant</i>	Antragsdatum <i>Date of Application</i>	Aktenzeichen <i>File Reference</i>	Prüfbericht Nr. <i>Test Report No.</i>	gültig bis <i>valid until</i>
		3510.001373	3510.01373.B01 3510.00013.B01	31.08.2021

Hiermit wird bestätigt, dass das nachfolgend genannte Produkt die Forderungen der aufgeführten Prüfgrundlagen erfüllt.

*We hereby certify that the product mentioned below meets the requirements of the testing base specified.*

Hersteller: QUANTIFOIL Instruments GmbH  
*Manufacturer name* Löbstedter Str. 101, 07749 Jena

Erzeugnis, Typ: Thermoschüttler BioShake 3000-T elm  
*Product, type* (inkl. Netzteil Mean Well GST120A24)

Technische Beschreibung: 24 V DC, 108 W (max.)  
*Technical description*

Prüfgrundlagen: DIN EN 61010-1:2011-07      DIN EN 61010-2-010:2015-05  
*Tested according to*      DIN EN 61010-2-051:2016-02      DIN EN 61326-1:2013-07  
DIN EN 55011:2017-03      DIN EN 61000-3-2:2015-03  
DIN EN 61000-3-3:2014-03  
DIN EN 50581:2013-02 (techn. Dokumentation)

Dieses Zertifikat bestätigt das Ergebnis einer einmaligen Untersuchung an dem zur Prüfung vorgelegten Erzeugnismuster. Es stellt kein allgemeingültiges Urteil über die Eigenschaften der Erzeugnisse aus der laufenden Fertigung dar. Dieses Zertifikat gilt daher nicht für Produkte, die vom vorgelegten Erzeugnismuster abweichen oder wenn sich die Prüfgrundlagen ändern. Auch wenn sich vorstehend genannte Produkte nicht ändern, wird mit o.g. Gültigkeitsdatum dieses Zertifikat automatisch ungültig. Es berechtigt nicht zur Führung eines Prüfzeichens oder des Logos des TÜV Thüringen. Eine Veröffentlichung dieses Zertifikates ist ohne schriftliche Genehmigung der Prüfstelle nicht gestattet. Hinsichtlich der o.g. grundlegenden Anforderungen und zu berücksichtigender Prüfgrundlagen gilt für die Erzeugnisse der laufenden Produktion die aktuelle Rechtslage zum Zeitpunkt ihres Inverkehrbringens.

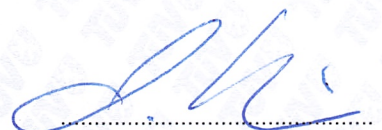
*This certificate confirms the result of a nonrecurring testing of the presented object sample. It does not give a general judgement about the quality of the products of the current production.*

*This certificate is not valid from there for products which deviate from the submitted production sample or if the test basis changes. Even it points as afore specified do not change, this certificate becomes automatically invalid with above mentioned date of validity. It does not legitimate to use a test mark or the logo of TÜV Thüringen. The publishing of that certificate needs the written approval of the testing centre. Regarding the afore mentioned basic requirements and testing specifications to consider, the products of the current fabrication have to comply with the legal situation up-to-date by its time of placing on the market.*

Arnstadt, 14.08.2020

TÜV Thüringen Anlagentechnik GmbH & Co. KG  
Prüfstelle für Gerätesicherheit  
Ichtershäuser Str. 32  
99310 Arnstadt  
Tel.: 03628 / 598 370  
Fax: 03628 / 598 371  
[gs@tuev-thueringen.de](mailto:gs@tuev-thueringen.de)  
Prüflaboratorium u. Zertifizierungsstelle



  
Dipl.-Ing. (FH) Andreas Riess  
Sachverständiger / Expert

# VERIFICATION OF EMC COMPLIANCE

Certificate No.: CQASZ170301320E

Applicant : Shenzhen Yuejiang Technology Co., Ltd.  
Address of Applicant: : 4F, A8, Tanglang Industrial Area, Taoyuan Street, Nanshan District, Shenzhen, China  
Manufacturer : Shenzhen Yuejiang Technology Co., Ltd.  
Address of Manufacturer : 4F, A8, Tanglang Industrial Area, Taoyuan Street, Nanshan District, Shenzhen, China  
Factory : Aurotek (Kunshan) Inc.  
Address of Factory : No. 936, Ji Min Tang Nan Rd., Huaqiao Economic Development Zone Kunshan, Jiangsu, 215332 China.  
Trade Mark : N/A  
Product : Mechanical Arm  
Model No. : M1  
Test Report No. : CQASZ170301320E  
Test Standard(s) : EN 55032: 2015  
EN 55035: 2017  
EN 61000-3-2: 2014  
EN 61000-3-3: 2013

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of Shenzhen Huaxia Testing Technology Co., Ltd. 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.



Jack Ai

For General Manager

Date of Issue: Mar. 20, 2018



The CE Marking may only be used if all relevant and effective EU Directives are complied with

**Shenzhen Huaxia Testing Technology Co., Ltd**

1F., Block A of Tongsheng Technology Building, Huahui Road, Dalang Street, Longhua District, Shenzhen, China  
Tel: (86)755-26648640 Fax: (86)755-26648637 Http://www.cqa-cert.com



ISTITUTO SERVIZI  
EUROPEI TECNOLOGICI

**ISET S.r.l.**

Sede Legale e Uffici  
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Tel. e fax +39 (0)376 598963  
iset@iset-italia.com [www.iset-italia.eu](http://www.iset-italia.eu)

Cap. soc. i.v. € 10.200,00  
Cod. Fisc. e P.IVA 02 332 750 369  
Reg. Imprese 02 332 750 369  
REA MN 0221098

## CERTIFICATE OF COMPLIANCE

Certificado de Conformidade - Сертификат соответствия - Konformitätserklärung

**1) APPLICANT:**

Shenzhen Yuejiang Technology Co., Ltd.  
3F, Building NO.3, Tongfuyu Industrial Town, Nanshan  
District, Shenzhen, China

**MANUFACTURER:**

Aurotek (Kunshan) Inc.  
No.936, Ji Min Tang Nan Rd., Huaqiao Economic  
Development Zone Kunshan, Jiangsu, 215332 China

**2) CERTIFICATE NO.:**

IT1624YJ15081804

**TCF(S) NO.:**

TCF(18)-111-MD

**3) WITH REFERENCE TO EC DIRECTIVE APPLIED:**

Machinery Directive 2006/42/EC

**HARMONIZED STANDARDS APPLIED:**

EN ISO 12100:2010,  
EN ISO 10218-1:2011,  
EN 60204-1:2006/A1:2009/AC:2010  
EN ISO 13849-1:2015

**4) CERTIFICATION ISET MARK:**



**5) PRODUCT CHARACTERISTICS: DOBOT M1**

**MODEL(S):** DOBOT M1 1.0

**REMARK:** The verification has been carried out on a voluntary basis. We attest that a TCF is in place. The product(s) satisfies the requirements of the Certification Mark of ISET, in reference to the above list standard(s). The above compliance mark can be fixed on the product(s) according to the ISET regulation about its release. This verification doesn't imply assessment of the production and the product(s).



**Notice of the CE marking:** The label of the CE marking: Not less than 5mm height. Before putting the product(s) into market, CE marking and EC declaration are duties of the manufacturer. The manufacturer is responsible to start the CE marking certification procedure and to perform all the activities according to the Directive.

**6) DATE OF ISSUE:** 15/08/2018

**DATE OF EXPIRE:** 14/08/2023

**CERTIFICATION MANAGER:**


# Certificate of Conformity

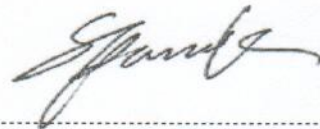
No. ESTC-190731010

The following products have been tested by us with the listed standards and found in compliance with the council RoHS directive 2011/65/EU & EU No. 2015/ 863. It is demonstrative for the compliance with this RoHS Directive.

**Applicant** : Shenzhen Yuejiang Technology Co., Ltd  
**Address** : Floor 9-10, Building 2, Chongwen Garden, No. 3370 Nanshan iPark, Liuxian Avenue, Nanshan District, Shenzhen City , China  
**Product** : Dobot MI Multi-function mechanical arm  
**Model No.** : DT-DB-4R050-00I  
**Trade name** : DOBOT

Test Standards :	
IEC 62321-3-1: 2013	Screening – Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry
IEC 62321-4 : 2013	Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS
IEC 62321-5 : 2013	Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS
IEC 62321-6: 2015	Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS)
IEC 62321-7-1 : 2015	Hexavalent chromium – Presence of hexavalent chromium (Cr(VI)) in colourless and coloured corrosion-protected coatings on metals by the colorimetric method
IEC 62321-7-2:2017	Hexavalent chromium – Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method
IEC 62321-8: 2017	Phthalates in polymers by gas chromatography- mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/ thermal desorption accessory.

## RoHS



Spark\_Zhang  
Manager  
Date: Oct. 21, 2019



**EST Technology Co., Ltd.**

Certificate Enquiry: E-mail: gdest@gdest.cn TEL:86-769-83081888  
Chilingxiang, Qishantou, Santun, Houjie, Dongguan, Guangdong, China

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab's logo.





# Declaration of Conformity

The submitted sample of the following equipment has been tested for CE marking according to the in vitro diagnostic medical devices 98/79/EC, It is possible to use CE marking to demonstrate the compliance with this Directive.

**Applicant name & address** : OpenTrons Labworks Inc  
20 Jay st #528, Brooklyn, NY 11201, USA

**Manufacturer & address** : OpenTrons Labworks Inc  
20 Jay st #528, Brooklyn, NY 11201, USA

**Product** : OT2

**Model/Type reference** : OT2

**Trade mark** : N/A

**Ratings** : 100-240V~, 50/60Hz, 4A

**Order No./ Report No.** : EED33K000254/EED33K000254

**Test Standard(s)** : EN 61010-1: 2010

This Declaration is for the exclusive use of CTI's Client and is provided pursuant to the agreement between CTI and its Client. The observations and test results referenced from this Declaration are relevant only to the sample tested. This Declaration by itself does not imply that the material, product, or service is or has ever been under an CTI certification program.



Note :

- 1.This Declaration is part of the full test report(s) and should be used with it.
- 2.The certification is only valid for the equipment and configuration described, in conjunction with the tests data detailed above.

The CE mark as shown beside can be used, under the responsibility of the manufacturer, after completion of an EC Directive of Conformity and compliance with all relevant EC Directive.



Robin Zhang  
General Manager

Date: July 05, 2018

Check No.: 3177409199

CENTRE TESTING INTERNATIONAL GROUP CO., LTD.

Hongwei Industrial Zone, Bao'an 70 District, Shenzhen, Guangdong, China

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