

EC – DECLARATION OF CONFORMITY

The product named hereinafter was developed, designed, and manufactured in compliance with the relevant, fundamental safety and health requirements of the listed EC directives and norms.

In the event of modifications that were not authorised by us or if the product is used in a manner that is not in line with the intended purpose, this declaration will be rendered void.

<i>Product name:</i>	Laboratory centrifuge
<i>Product type:</i>	Sigma 4-5KRL
<i>Order number:</i>	91309, 91564
<i>Directives:</i>	2006/42/EC Machinery Directive 2014/35/EU Low Voltage Directive 2014/30/EU EMC Directive (EU) 2015/863 RoHS Directive
<i>Normes:</i>	EN 61010-2-020:2017 EN 61010-2-011:2017 EN IEC 61000-3-2:2019 EN 61000-3-3:2020 EN 61326-1:2013

Sigma Laborzentrifugen GmbH

An der Unteren Söse 50
37520 Osterode
Germany

Authorised representative
for CE matters:
Eckhard Tödteberg

Osterode, 22/02/2022



General Manager



EU Declaration of Conformity

Product:

FLUOstar

BMG LabTechnologies GmbH declares the conformity of FLUOstar (type 0403) to the following standards or normative documents:

Security of product:

DIN EN 61010 Part 1/03.94
Classification VDE 0411 Part 1/03.94
IEC 1010-1/09.90 and Amendment 1/09.92
EU Low Voltage (73/23/EWG)

EMC:

EN 61326-1/1997 and A1/06.1998 (El. equipment for measurement, control and laboratory use...)
EN 55011/1998 (Industrial, scientific and medical (ISM) radio-frequency equipment...)
EN 61000-3-2/1995 and A12/1995 (Limits for harmonic current emissions)
EN 61000-3-3/1995 (Limitation of voltage fluctuations and flicker in low-voltage s. systems...<=16A)
EN 61000-4-2/1995 (Electrostatic discharge immunity test)
EN 61000-4-3/1995 (Radiated, radio-frequency, electromagnetic field immunity test)
EN 61000-4-4/1995 (Electrical fast transient/burst immunity test)
EN 61000-4-5/1995 (Surge immunity test)
EN 61000-4-6/1996 (Immunity to conducted disturbances, induced by radio-frequency fields)
EN 61000-4-11/1994 (Voltage dips, short interruptions and voltage variations immunity tests)

Offenburg, November 24th 1999

Quality Manager René Wagner

Managing Director T. Räßiger

BMG Labtechnologies GmbH
Hanns-Martin-Schleyer-Str. 10
D – 77656 Offenburg (GERMANY)



EU DECLARATION OF CONFORMITY

Declaration Number: CE-210 Rev D

Product: DataMan 360 or DataMan 363
(Regulatory Models 1AA4 or 1ABG)
24VDC

Brand: Cognex

Manufacturer name: Cognex Corporation

Address: One Vision Drive
Natick, Massachusetts USA
01760-2059

We, Cognex Corporation, declare under our sole responsibility that the machine vision system product(s) above is in conformity with the relevant Union harmonization legislation:

Directive(s): 2014/30/EU

2011/65/EU

Harmonized standard(s) used: EN 55032:2012
EN 55024:2010

CE Mark Affixed date: 2015

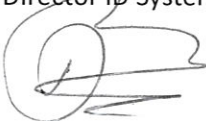
Signed for and on behalf of: Cognex Corporation

Place: Aachen, Germany

Date: March 01, 2017

Name: Richard Reuter

Function: Director ID Systems Engineering

Signature: 

	Declaration of Conformity For the European Union	Document #: 323274 Rev.: B
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Product name: The a4S is an automated heat sealer

Function: The a4s is used for the automated heat sealing of plates, and can be used as a stand-alone system, or fully integrated within automated applications.

Part numbers: *4ti-0665*

Business name and full address of the manufacturer:
 Brooks Automation Limited, Northbank, Irlam, Manchester M44 5AY, United Kingdom

Name and address of the person, established in the Community, authorized to compile the relevant technical documentation: Brooks Automation (Germany) GmbH, Im Wiesengrund 17, 78315 Radolfzell am Bodensee, Germany

The manufacturer declares:

- That this equipment fulfills all the relevant provisions of Low Voltage Directive 2014/35/EU.
 - EN 61010-1:2010. Safety requirements for electrical equipment for measurement, control, and laboratory use. General requirements
 - EN 61010-2-010:2014 Safety requirements for electrical equipment for measurement, control and laboratory use. Particular requirements for laboratory equipment for the heating of materials
- That this machinery fulfills all the relevant provisions of Electromagnetic Compatibility Directive 2014/30/EU
 - EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use. EMC requirements. General requirements (Class A equipment)
- That this machinery is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
 - EN 50581:2012. Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

Year CE Marking Affixed to Product: 2015
 Signed for and on the behalf of Brooks Life Sciences




Print name: Rob Woodward
 Position: Senior Vice President, Global Quality
 Place: Irlam, Manchester
 Date: 12.06.2020



VERIFICATION OF MD COMPLIANCE

Page: 1 of 1

No.: SHES2104006561MDC
 Applicant: UFactory Technology Co., Ltd.
 Second floor Building M6, Ma Que Ling Industrial Zone,
 Nanshan District, Shenzhen, China
 Manufacturer: Same as applicant
 Product Description: xArm6
 Model No.: XI1300, XI1301, XI1302, XI1303, XI1304, XI1305
 Trademark: 
 Rating: 100-240V ~, 47-63 Hz
 Additional Information (if any): Issue No.: 1
 Sufficient samples of the product have been tested and found to be in conformity with
 Test Standard: EN ISO 10218-1:2011
 EN 60204-1:2018
 EN ISO 12100:2010
 as shown in the
 Test Report Number(s): SHES210400656101/02/03

This Verification of MD Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards and the Machinery Directive 2006/42/EC. The CE mark 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 of the Directive are fulfilled.



Andrew Zhai
 Laboratory Technical Manager
 SGS-CSTC



2021-06-24

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Member of SGS Group (Société Générale de Surveillance)

Note: You may contact us to validate this document by email address: EE.shanghai@sgs.com



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Safety-VOC-F009
 Rev02/Effective Date :2021-03-18
 Page 1 of 1

SGSPAPER
 20545320





VERIFICATION OF EMC COMPLIANCE

Verification No.: SZEM2103002794ATV
Applicant: Shenzhen Yuejiang Technology Co., Ltd.
Address of Applicant: Room 1003, Building 2, Chongwen Park, Nanshan iPark, No.3370, Liuxian Blvd, Fuguang Community, Taoyuan Street, Nanshan District, Shenzhen

Manufacturer: Shenzhen Yuejiang Technology Co., Ltd.
Address of Manufacturer: Room 1003, Building 2, Chongwen Park, Nanshan iPark, No.3370, Liuxian Blvd, Fuguang Community, Taoyuan Street, Nanshan District, Shenzhen

Factory: Dongguan Xinyou Intelligent Technology Co., Ltd.
Address of Factory: No.1 Xinyang Road, Dengwu village, Qiaotoutown, Dongguan City

Product Description: DOBOT M1 Pro
Model No.: DT-M1-P4R15-01I
Sufficient samples of the product have been tested and found to be in conformity with
Test Standards: EN IEC 61000-6-2: 2019
EN IEC 61000-6-4: 2019
EN IEC 61000-3-2:2019
EN 61000-3-3:2013+A1:2019

As shown in the
Test Report Number(s): SZEM210300279401

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services 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.



Keny Xu
EMC Laboratory Manager



Date: 2021-07-02

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Member of SGS Group (Société Générale de Surveillance)

EMC-VOC-F01/ Rev.1.0/ 2020-11-05

Shenzhen Deesev Testing International Corporation(DTI)
Floor 9, block B, feiyang science and technology park, no. 8 longchang road, xin 'an sub-district 67, bao 'an district, shenzhen city, guangdong province, China

Phone: +86-0755-32936716, E-mail: DTI@deesev.cn
www.deesev.net

Certificate of Conformity for RoHS

Date of Issue: **2022-01-12**

Certificate Number: **DTIBW20220028C**

Shenzhen Deesev Testing International Corporation(DTI) hereby declares that testing has been completed and reports have been generated.

Applicant: UFactory Technology Co.,Ltd
Applicant address: second floor Building M6, Ma Que Ling Industrial Zone, Nanshan District, Shenzhen, China
Product: UFACTORY xArm
Model No. : XI1300,XF1300,XF1301,XF1302,XF1303,XF1304, XF1305,XI1301,XI1302,XI1303,XI1304,XI1305,XS1300, XS1301,XS1302,XS1303,XS1304,XS1305

And, in accordance with the following Directives:
2011/65/EU and its amendment directive 2015/863/EU

That this product has been assessed against the following Standards:
**IEC 62321-3-1:2013; IEC 62321-4:2013+AMD1:2017;
IEC 62321-5:2013; IEC 62321-7-1:2015;
IEC 62321-7-2:2017; IEC 62321-6:2015;
IEC 62321-2:2013; IEC 62321-8:2017**

This is to attest that, on the basis of the tests undertaken as per Report No. **DTIBW20220028**, the submitted sample of the above item complies with this specified standard.



Attestation by: 

Certification Manager



Date: **2022-01-12**

Declaration of Conformity

in accordance with Directive 2014/35/EU, 2012/19/EU and 2011/65/EU

Product: Incubator MP
Incubator DWP
Incubator Shaker MP
Incubator Shaker DWP

Part No: 7300003; 7300006; 7300013; 7300009

Standards (Safety): EN 61010-1:2011-07
EN 61010-2-010:2015-05
EN 61010-2-101:2017-10

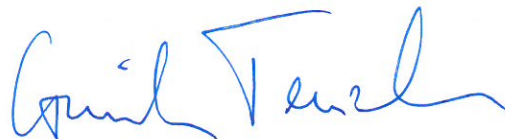
Standards (EMC): EN 61326-1:2013
EN 61000-3-2:2014
EN 61000-3-3:2013
EN 61000-4-2:2009
EN 61000-4-3:2006 +A1: 2008 + A2:2010
EN 61000-4-4:2012
EN 61000-4-5:2006
EN 61000-4-6:2014
EN 61000-4-11:2004

This product complies with the essential requirements of the Low Voltage Directive 2014/35/EU and EMC directive 2014/30/EU, when used for its intended use.

International Standards For international standards please see UL certificate U8 17 09 46515 028
Download UL certificat: <http://www.inheco.com/service/certificates.html>

Manufacturer address INHECO Industrial Heating and Cooling GmbH
Fraunhoferstr. 11
82152 Martinsried
Germany

Martinsried, March 2018



Place and date of issue

Günter Tenzler, Managing Director

EC - Declaration of Conformity

in accordance with Directive 2014/35/EU (LVD), 2014/30/EU (EMC), 2012/19/EU (WEEE) and 2011/65/EU (RoHS II)

Product	On Deck Thermal Cycler (ODTC): ODTC® 96 Left; ODTC® 96 Back, ODTC® 96 Right, ODTC® 96 Down ODTC® 384 Left; ODTC® 384 Back, ODTC® 384 Right, ODTC® 384 Down ODTC® 96 Left XL, ODTC® 96 Back XL, ODTC® 96 Right XL, ODTC® 96 Down XL ODTC Power and Control Unit (P&CU): ODTC® Power & Control Unit	
Part No:	ODTC: 81000xx P&CU: 8900035, 8900037	
Standards (Safety):	EN 61010-1:2012/R:2016-04 EN 61010-2-010:2015 EN 61010-2-081:2015	
Standards (EMC):	EN 61326-1: 2013 EN 55011:2009 + A1:2010 EN 55016-1-1:2010 + A1:2010 EN 55016-1-2:2004 + A1:2005 + A1:2006 EN 55016-1-4:2007 + A1:2008 EN 55016-2-1:2004 EN 55016-2-1:2009 + A1:2011 EN 55016-2-3:2010 + A1:2010 EN 55016-2-4:2004 EN 55016-4-2:2004	EN 61000-3-2: 2006 + A1:2009 + A2:2009 EN 61000-3-3: 2008 EN 61000-4-1: 2007 EN 61000-4-2: 2009 EN 61000-4-3: 2006 + A1:2008 + A2:2010 EN 61000-4-4: 2004 + A1:2010 EN 61000-4-5: 2006 EN 61000-4-6: 2009 EN 61000-4-8: 2010 EN 61000-4-11: 2004

This product complies with the essential requirements of the Low Voltage Directive (LVD) and Electromagnetic Compatibility (EMC) directive, when used for its intended use.

International Standards For international standards please see UL certificate U8 046515 0032 Rev. 00
 Download UL certificate: <http://www.inheco.com/service/certificates.html>

Manufacturer address: INHECO Industrial Heating and Cooling GmbH
 Fraunhoferstr. 11
 82152 Martinsried
 Germany



Martinsried, May 2021

Place and date of issue

Günter Tenzler, Managing Director



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

www.cti-cert.com E-mail:info@cti-cert.com

Hotline
400-6788-333



Declaration of Conformity

We, Opentrons Labworks Inc, located at address 20 Jay St, #528, Brooklyn, NY 11201 USA, declare under our sole responsibility that the following product, the OT2 Liquid Handling Robot is in conformity with the following standards .The object of the declaration is in conformity with the relevant union harmonization legislation and the national implementation of the member states:

Relevant Directive / Standards

2014/34/EU: Low Voltage Directive

2006/42/EC: Machinery Directive

2014/30/EU: EMC Directive

2011/65/EU: ROHS Directive

Following the above, this product carries the CE and Mark is affixed as of 30th September of 2018.

Signed for on behalf of Opentrons by

David Kim, Product Manager

EC - Declaration of Conformity

(According to Machinery Directive 2006/42/EC, Appendix II, 1. A)

We, Liconic AG, Industriestrasse 8-12, FL-9493 Mauren, herewith declare that the product identified as

LPT 280 EVO

Serial-No. / Manufacturing date

is in conformity with the provisions of the following EC Directives when installed in accordance with the installation instructions contained in the product documentation:

2006/42/EC	Machinery Directive
2014/30/EU	Directive on electromagnetic compatibility

Additional Directives:

2011/65/EU	Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)
2015/863/EU	Amending Annex II to Directive 2011/65/EU (RoHS)
2012/19/EC	Waste of electrical and electronic equipment (WEEE)

and that the standards referenced below were taken in consideration:

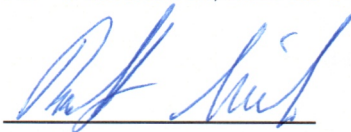
DIN EN 61000-3-2	Electromagnetic Compatibility – part 3-2: Limits - Limits for harmonic current emissions
DIN EN 61000-3-3	Electromagnetic Compatibility – part 3-3: Limits – Limitation of voltage fluctuation
DIN EN 60204-1	Safety of machinery - Electrical equipment of machines – Part 1: General requirements
DIN EN 61010-1	Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use-Part 1: General Requirements

DIN EN 61010-2-081	Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use- <u>Part 2-81</u> : Particular Requirements for automatic and semiautomatic Laboratory Equipment for Analysis and other Purposes
DIN EN 61326-1	Electrical Equipment for Measurement, Control and Laboratory Use-
DIN EN ISO 12100	Safety of machinery – General principles for design – Risk assessment and risk reduction
DIN EN ISO 13857	Safety of machinery – Safety distances to prevent hazard zones being reached by the upper and lower limbs
DIN EN ISO 13854	Minimum gaps to avoid crushing of parts of the human body
DIN EN ISO 13849-1	Safety of machinery – Safety related Parts of Control Systems – Part 1: General principles for Design
DIN EN ISO 14971	Medical devices - Application of risk management to medical devices

The person authorised to compile the relevant technical documentation:

Basilus Malin
Industriestrasse 8
FL-9493 Mauren

FL – 9493 Mauren, 2021-06-11

A handwritten signature in blue ink, appearing to read 'Ralf Kindle', written over a horizontal line.

Ralf Kindle
Applications

A handwritten signature in blue ink, appearing to read 'Marco Zellweger', written over a horizontal line.

Marco Zellweger
Engineering

EC - Declaration of Conformity

in accordance with *Directive 2014/35/EU (LVD), 2014/30/EU (EMC), 2012/19/EU (WEEE) and 2011/65/EU (RoHS II)*

Product *Incubator for Robotic Systems:*
 SCILA CO2 MP-4
 SCILA CO2 DWP-2

Part No: *73001xx*
 7300104
 7300102

Standards (Safety): *EN 61010-1:2010*
 EN 61010-2-010:2014
 EN 61010-2-081:2015

Standards (EMC): *EN 61326-1: 2013*
 EN 61000-4-2:2009
 EN 61000-4-3:2006 + A1:2008 + A2:2010
 EN 61000-4-4:2004 +A1:2010
 EN 61000-4-5:2006
 EN 61000-4-6:2009
 EN 61000-4-8:2010

This product complies with the essential requirements of the Low Voltage Directive (LVD) and Electromagnetic Compatibility (EMC) directive, when used for its intended use.

International Standards: For international standards please see UL certificate: not yet available

Manufacturer INHECO Industrial Heating and Cooling GmbH
address: Fraunhoferstr. 11
 82152 Martinsried
 Germany

Martinsried, 14.12.2018
Place and date of issue



Günter Tenzler, Managing Director



ZERTIFIKAT CERTIFICATE

Prüfbescheinigung Testing Certificate

Registrier-Nr. / Registered No.: **3510.01507.P01**

Zeichen des Antragstellers
Reference of Applicant

Antragsdatum
Date of Application

Aktenzeichen
File Reference
3510.01507

Prüfbericht Nr.
Test Report No.
3510.01507.B01

gültig bis
valid until
30.06.2022

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

Erzeugnis, Typ:
Product, type
Thermoschüttler BioShake Q1
(externes Netzteil)

Technische Beschreibung:
Technical description
Spannung: 24 V DC, Nennstrom: 4,5 A
Masse: 1,65 kg Schutzart: IP20

Anwendungsbereich: Laboratorien, entsprechend Herstellerangaben

Prüfgrundlagen:
Tested according to
DIN EN 61010-1:2020-03, DIN EN 55011:2018-05
DIN EN 61010-2-010:2015-05, DIN EN 61326-1:2013-07
DIN EN 61010-2-051:2016-02, 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 if 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, 09.06.2021

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
Prüflaboratorium u. Zertifizierungsstelle




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



UK Declaration of Conformity

Product: **Omega (0415)**

BMG LABTECH GmbH declares the conformity of the product OMEGA (type 0415) to the following UK Regulation(s):

The Electrical Equipment (Safety) Regulations 2016
The Electromagnetic Compatibility Regulations 2016
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Applied harmonised standards:

Safety:

BS EN 61010-1: 2010 Safety requirements for electrical equipment for measurement, control and laboratory use
BS EN 62471: 2008 Photobiological safety of lamps and lamp systems

EMC:

BS EN 61326-1: 2013 Electrical equipment for measurement, control and laboratory use – EMC requirements
BS EN 61000-3-2: 2014 Limits for harmonic current emissions
BS EN 61000-3-3: 2013 Limitation of voltage fluctuations and flicker in low-voltage systems...
BS EN 55011: 2016 Industrial, scientific and medical equipment – Limits CISPR 11

Restriction of the use of certain hazardous substances in electronic equipment (RoHS):

BS EN IEC 63000: 2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Ortenberg, 2022-09-19

Quality Representative N. Herzog

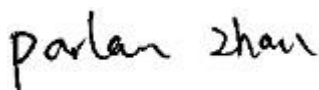
Managing Director T. Räßiger

BMG LABTECH GmbH
Allmendgrün 8
77799 Ortenberg (GERMANY)

VERIFICATION OF COMPLIANCE

Verification No.: SHEM210600618301MDC
Applicant: UFactory Technology Co.,Ltd
Address of Applicant: Second floor Building M6, Ma Que Ling Industrial Zone, Nanshan District,
Shenzhen, China
Product Description: xArm6
Model No.: XI1300, XI1301, XI1302, XI1303, XI1304, XI1305
Sufficient samples of the product have been tested and found to be in conformity with
Test Standards: EN IEC 61000-6-4:2019
EN IEC 61000-6-2:2019
As shown in the
Test Report Number(s): SHEM210600618301

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services 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.



Parlam Zhan
Laboratory Manager



Date: 2021-06-21

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Declaration of Conformity For the European Union

Document #:
225653
Rev.: D

Description: **X-Peel**

Function: **The X-Peel product is a bench top, automated microplate seal removal device intended for use in a laboratory environment by trained professional personnel. The substances contained in the microplates are determined by the end user. Brooks Automation is not necessarily aware of these substances.**

Part Number: **XP-A_230V**

Business name and full address of the manufacturer:

Brooks Automation Inc., 15 Elizabeth Drive, Chelmsford, MA, USA 01824

Name and full address of the person, established in the Community, authorized to compile the relevant technical documentation:

Brooks Automation (Germany) GmbH, Im Wiesengrund 17, 78315 Radolfzell am Bodensee, Germany

The manufacturer declares:

- That this equipment fulfills all the relevant provisions of Low Voltage Directive 2014/35/EU.
 - EN 61010-1:2010 Safety requirements for electrical equipment for measurement, control, and laboratory use. General requirements.
- That this equipment fulfills all the relevant provisions of Electromagnetic Compatibility Directive 2014/30/EU.
 - EN 61326-1:2013 Class A - Electrical Equipment for measurement, control and laboratory use – EMC requirements
- That this equipment is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Year CE Marking Affixed to Product: 2012

Signed for and on the behalf of Brooks Life Sciences

Print name: Richard Laight
Position: Technical Director C&I
Place: Irlam, Manchester
Date: 11.03.2020

Form: QMS100364 Rev F

**Declaration of Incorporation
of partly completed machinery**
in accordance with the Machinery Directive 2006/42/EC Annex II (1) Section B

We,

Tecan Schweiz AG
Seestrasse 103, 8708 Männedorf Switzerland

declare under our sole responsibility that the product identified as:

Cavro® Magni Flex

Part No.	Model /Type
30177405	Cavro Magni Flex 3 GRID
30177406	Cavro Magni Flex 5 GRID
30177407	Cavro Magni Flex 9 GRID
30187975	Component Cavro® Magni Flex 4 Grid Enclosed
30187976	Component Cavro® Magni Flex 6 Grid Enclosed
30187977	Component Cavro® Magni Flex 9 Grid Enclosed

Software: not applicable
Options: Channel Arm (XCA)
Liquid Pipetting System (XLS)
Air Pipetting System (ARP)
DiTi Drop Station Slide
Channel Gripper (XCG)
Power Supply Unit
Power Cable

Currently for Enclosed Frame Only:
Magni Flex ID
HEPA Filter Unit
UV-Light

is sold as a component constituting "partly completed machinery" which has been designed, developed, and manufactured in conformity with all relevant and applicable requirements of the Machinery Directive 2006/42/EC.

The following essential requirements (EHSR) of Annex I to the Machinery Directive 2006/42/EC have been applied and fulfilled:

1.1.5, 1.3.1, 1.3.2, 1.3.3, 1.3.4, 1.3.7, 1.5.1, 1.5.2, 1.5.4, 1.5.9, 1.5.10, 1.5.11, 1.6.2, 1.6.5, 1.7.3

The technical information related to this partly completed machinery has been compiled in accordance with Annex VII(B) to the Machinery Directive 2006/42/EC. The party authorised to compile the technical documentation is:

Tecan Schweiz AG

In addition, the partly completed machinery identified above is partly in conformity with the provisions of the following European Directive(s) when installed in accordance with the installation instructions and if the appropriate Instructions For Use (IFU) is made available for the final user:

2014/30/EU – EMC Directive**2011/65/EU – RoHS Directive**

on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2) including Commission Delegated Directive (EU) 2015/863 (RoHS3) amending Annex II to Directive 2011/65/EU

and that the standards referenced below were taken into consideration:

EN ISO 12100: 2010

Safety of machinery - General principles for design - Risk assessment and risk reduction

EN 61010-1: 2010

Safety requirements for electrical equipment for measurement, control and laboratory use - Part 1: General requirements

EN 61010-2-081: 2015

Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes.

EN 61326-1: 2013

Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General Requirements

EN ISO 15223-1: 2016

Medical devices. Symbols to be used with medical device labels, labelling and information to be supplied. General requirements

EN ISO 18113-1: 2011

In vitro diagnostic medical devices - Information supplied by the manufacturer (labelling) - Part 1: Terms, definitions and general requirements

EN ISO 14971: 2012

Medical devices – Application of risk management to medical devices

EN 50581: 2012

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Enclosed Frame Only Relevant Standards:

(all others above are applicable unless different version mentioned below)

EN 61010-1: 2010 + A1:2019

Safety requirements for electrical equipment for measurement, control and laboratory use - Part 1: General requirements

EN 61010-2-010: 2020

Safety requirements for electrical equipment for measurement, control and laboratory use – Part 2-010: Particular requirements for laboratory equipment for the heating of material

EN 61010-2-081: 2020

Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes

EN 60825-1: 2014

Safety of laser products – Part 1: Equipment classification and requirements

The partly completed machinery to which this Declaration of Incorporation relates has also been manufactured in accordance with a quality system certified to:

EN ISO 9001: 2015

Quality management systems – Requirements

EN ISO 13485: 2016

Medical devices – quality Management Systems – Requirements for regulatory purposes

The partly completed machinery is incomplete and must not be put into service in the EU until the instrument into which it has been incorporated has been assessed and declared in conformity with the provisions according to one or more of the following: Machinery Directive 2006/42/EC, IVD Directive 98/79/EC, IVD-regulation 2017/746(EU), LVD 2014/35/EU, EMC 2014/30/EU, RoHS directive 2011/65/EC and is CE marked as such.

We undertake, in response to a reasoned request by the appropriate national authorities, to transmit relevant information on the partly completed machinery identified above. The method of transmission can be in either electronic or paper format and shall be agreed with the national authorities requesting the information. This transmission of information shall be without prejudice to the intellectual property rights of the manufacturer.

Tecan Schweiz AG, Seestrasse 103, 8708 Männedorf Switzerland, 2021-07-27

DocuSigned by:

Signer Name: Johann Israel
Signing Reason: I approve this document
Signing Time: 2021-10-20 | 1:49:17 PM CEST
1B7C02D2F58F42FD89226D4DA71CF4B3

Johann Israel
Director QARA

DocuSigned by:

Signer Name: Carsten Krafcsik
Signing Reason: I approve this document
Signing Time: 2021-10-21 | 12:08:29 PM CEST
E41C711A1A1B4D6A995B8C7AE8E06954

Carsten Krafcsik
Associate Director RA Instrumentation


Certificate Of Completion

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Document Pages: 3	Signatures: 2
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AutoNav: Enabled	Envelope Originator:
Envelopeld Stamping: Disabled	Nicolas Cors
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	Männedorf, ZH 8708
	NICOLAS.CORS@TECAN.COM
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Signer Events	Signature	Timestamp
Carsten Krafcsik carsten.krafcsik@tecan.com Assoc. Director Regulatory Affairs Instrumentation Tecan Schweiz AG Security Level: Email, Account Authentication (Required)	 Signature Adoption: Uploaded Signature Image Signature ID: E41C711A-1A1B-4D6A-995B-8C7AE8E06954 Using IP Address: 195.141.78.226 With Signing Authentication via DocuSign password With Signing Reasons (on each tab): I approve this document	Sent: 2021-10-18 21:52 Viewed: 2021-10-21 12:07 Signed: 2021-10-21 12:08

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Johann Israel Johann.Israel@tecan.com Director QARA Tecan Switzerland Tecan Schweiz AG Security Level: Email, Account Authentication (Required)	 Signature Adoption: Pre-selected Style Signature ID: 1B7C02D2-F58F-42FD-8922-6D4DA71CF4B3 Using IP Address: 91.212.29.8 With Signing Authentication via DocuSign password With Signing Reasons (on each tab): I approve this document	Sent: 2021-10-18 21:52 Viewed: 2021-10-20 13:48 Signed: 2021-10-20 13:49
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Notary Events	Signature	Timestamp
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Envelope Summary Events	Status	Timestamps
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Envelope Sent	Hashed/Encrypted	2021-10-18 21:52
Certified Delivered	Security Checked	2021-10-20 13:48
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Completed	Security Checked	2021-10-21 12:08

Payment Events	Status	Timestamps
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	Declaration of Conformity For the European Union	Document #: 309513 Rev.: A
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Product name: *Perception HD – Full rack 2D code reader*

Function: To provide rapid, whole rack scanning of 2D data matrix barcode labelled storage tubes in SBS and/or Cryo whole format racks.


Part number: *20-4008 / 20-4003 / 20-4006*

Business name and full address of the manufacturer of the machinery:
Brooks Automation Limited, Northbank, Irlam, Manchester M44 5AY, United Kingdom

The manufacturer declares:

- That this equipment fulfills all the relevant provisions of Low Voltage Directive 2014/35/EU.
 - EN 61010-1:2010. Safety requirements for electrical equipment for measurement, control, and laboratory use. General requirements
- That this machinery fulfills all the relevant provisions of Electromagnetic Compatibility Directive 2014/30/EU
 - EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use. EMC requirements. General requirements (Class A equipment)
- That this machinery is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
 - EN 50581:2012. Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

Signed for and on the behalf of Brooks Life Science Systems



Print name: Richard Laight
Position: Technical Director C&I
Place: Irlam, Manchester
Date: 02.11.2017



EU DECLARATION OF CONFORMITY

Declaration Number: CE-236 Rev A

Product: DM 374 and DM 375
(Regulatory Model R00051)
Brand: Cognex
Manufacturer name: Cognex Corporation
Address: One Vision Drive
Natick, Massachusetts USA
01760-2059

We, Cognex Corporation, declare under our sole responsibility that the machine vision system product(s) above is in conformity with the relevant Union harmonization legislation:

Directive(s): 2014/30/EU
2011/65/EU

Harmonized standard(s) used: EN 61326-1

CE Mark Affixed date: 2018

Signed for and on behalf of: Cognex Corporation
Place: Aachen, Germany
Date: February 13, 2018
Name: Richard Reuter
Function: Director ID Systems Engineering
Signature:



EU Declaration of Conformity

Product:

FLUOstar

BMG LabTechnologies GmbH declares the conformity of FLUOstar (type 0403) to the following standards or normative documents:

Security of product:

DIN EN 61010 Part 1/03.94
Classification VDE 0411 Part 1/03.94
IEC 1010-1/09.90 and Amendment 1/09.92
EU Low Voltage (73/23/EWG)

EMC:

EN 61326-1/1997 and A1/06.1998 (El. equipment for measurement, control and laboratory use...)
EN 55011/1998 (Industrial, scientific and medical (ISM) radio-frequency equipment...)
EN 61000-3-2/1995 and A12/1995 (Limits for harmonic current emissions)
EN 61000-3-3/1995 (Limitation of voltage fluctuations and flicker in low-voltage s. systems...<=16A)
EN 61000-4-2/1995 (Electrostatic discharge immunity test)
EN 61000-4-3/1995 (Radiated, radio-frequency, electromagnetic field immunity test)
EN 61000-4-4/1995 (Electrical fast transient/burst immunity test)
EN 61000-4-5/1995 (Surge immunity test)
EN 61000-4-6/1996 (Immunity to conducted disturbances, induced by radio-frequency fields)
EN 61000-4-11/1994 (Voltage dips, short interruptions and voltage variations immunity tests)

Offenburg, November 24th 1999

Quality Manager René Wagner

Managing Director T. Räßiger

BMG Labtechnologies GmbH
Hanns-Martin-Schleyer-Str. 10
D – 77656 Offenburg (GERMANY)



EU Declaration of Conformity

Product: **Omega (0415)**

BMG LABTECH GmbH declares the conformity of the product Omega (type 0415) to the following standards or directive documents:

Safety:

2014/35/EU: 02-2014 EU Low Voltage Directive
EN 61010-1: 03-2020 Safety requirements for electrical equipment for measurement, control and laboratory use: General requirements

EMC:

2014/30/EU: 02-2014 EU EMC Guideline
EN 61326-1: 07-2013 Electrical equipment for measurement, control and laboratory use – EMC requirements
EN 61000-3-2: 12-2019 Limits for harmonic current emissions
EN 61000-3-3: 07-2020 Limitation of voltage fluctuations and flicker in low-voltage systems...
EN 61000-4-2: 12-2009 Electrostatic discharge immunity test
EN 61000-4-3: 11-2021 Radiated, radio-frequency, electromagnetic field immunity test
EN 61000-4-4: 04-2013 Electrical fast transient/burst immunity test
EN 61000-4-5: 03-2019 Surge immunity test
EN 61000-4-6: 08-2014 Immunity to conducted disturbances, induced by radio-frequency fields
EN 61000-4-11: 10-2021 Voltage dips, short interruptions and voltage variations immunity tests
EN 55011: 05-2022 Industrial, scientific and medical equipment – Limits CISPR 11
EN 62471: 03-2009 Photobiological safety of lamps and lamp systems

Restriction of the use of certain hazardous substances in electronic equipment

2011/65/EU: 2011-06-08 RoHS 2 -Directive, including 2015/863/EU (RoHS 3)
1907/2006/EU: 2007-07-01 REACH Regulation

Ortenberg, 2022-09-19

Quality Representative N. Herzog

Managing Director T. Rübiger

BMG LABTECH GmbH
Allmendgrün 8
77799 Ortenberg (GERMANY)