

EC DECLARATION OF CONFORMITY

Manufacturer: Heathrow Scientific® LLC, 620 Lakeview Parkway, Vernon Hills, IL 60061 USA

European Contact: Emergo, Europe, Princessegracht 20, 2514AP, The Hague, The Netherlands

Product: Digital Orbital Shaker

Product Model No(s): 120460, 120905

This unit has been constructed and conforms to the following:

EMC Standards and Directives:

EN61326-1:2013-b

FCC Part 15, Subpart: B: 2015

ICES-003, Issue 6

2014/35/EU (Low Voltage Directive)

2012/19/EU (WEEE)

RoHS3(EU 2015/863) and 2003/11/EC

Safety Standards:

IEC/EN 61010-1:2010 ed. 3 + c1, c2

UL Std. 61010-1:2012 ed.3 + R:29 Apr2016

CAN/CSA C22.2 No. 61010-1-12:2012 ed.3+u1+u2(R2017)

Signed:



Gary Kamees

Title: Vice President Product Development/Manufacturing

Location: Vernon Hills, IL

Date of Issue: June 2022

Note: Changes or modifications to the product not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Note: This product has been tested and found to comply with the limits of a Class 1A digital device pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the product is operating in a commercial environment. The product generates, uses, and can radiate radio frequency energy and if not installed and used in accordance with the user's manual may cause harmful interference to radio communications. Operation of the product in a residential area is likely to cause interference in which case the user will be required to correct the interference.



DÉCLARATION DE CONFORMITÉ DE L'UE

Fabricant: Heathrow Scientific® LLC, 620 Lakeview Parkway, Vernon Hills, IL 60061 USA

Point de contact en Europe: Emergo, Europe, Princessegracht 20, 2514AP, The Hague, The Netherlands

Modèle: Digital Orbital Shaker

Numéro(s) de modèle: 120460, 120905

Cet appareil a été construit conformément aux normes suivantes:

Normes et directives EMC:

EN61326-1:2013-b

FCC Part 15, Subpart: B: 2015

ICES-003, Issue 6

2014/35/EU (Low Voltage Directive)

2012/19/EU (WEEE)

RoHS3(EU 2015/863) and 2003/11/EC

Normes de sécurité:

IEC/EN 61010-1:2010 ed. 3 + c1, c2

UL Std. 61010-1:2012 ed.3 + R:29 Apr2016

CAN/CSA C22.2 No. 61010-1-12:2012 ed.3+u1+u2(R2017)

Signé:



Gary Kamees

Titre: Vice President Product Development/Manufacturing

Adresse: Vernon Hills, IL

Date d'émission: Juin 2022

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DECLARACIÓN DE CONFORMIDAD DE LA UE

Fabricante: Heathrow Scientific® LLC, 620 Lakeview Parkway, Vernon Hills, IL 60061 USA

Contacto Europeo: Emergo, Europe, Princessegracht 20, 2514AP, The Hague, The Netherlands

Modelo: Digital Orbital Shaker

Número de modelo: 120460, 120905

Esta unidad ha sido construida y cumple con las siguientes normas:

Normas de compatibilidad electromagnética:

EN61326-1:2013-b

FCC Part 15, Subpart: B: 2015

ICES-003, Issue 6

2014/35/EU (Low Voltage Directive)

2012/19/EU (WEEE)

RoHS3(EU 2015/863) and 2003/11/EC

Normas de seguridad:

IEC/EN 61010-1:2010 ed. 3 + c1, c2

UL Std. 61010-1:2012 ed.3 + R:29 Apr2016

CAN/CSA C22.2 No. 61010-1-12:2012 ed.3+u1+u2(R2017)

Firmado:



Gary Kamees

Título: Vice President Product Development/Manufacturing

Domicilio: Vernon Hills, IL

Fecha de emisión: Junio 2022

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EC Konformitätserklärung

Hersteller: Heathrow Scientific® LLC, 620 Lakeview Parkway, Vernon Hills, IL 60061 USA

Kontakt in Europa: Emergo, Europe, Princessegracht 20, 2514AP, The Hague, The Netherlands

Modell: Digital Orbital Shaker

Modellnummer: 120460, 120905

Dieses Gerät entspricht in Herstellung und Funktion den folgenden Sicherheitsstandards:

EMV-Normen und Richtlinien:

EN61326-1:2013-b

FCC Part 15, Subpart: B: 2015

ICES-003, Issue 6

2014/35/EU (Low Voltage Directive)

2012/19/EU (WEEE)

RoHS3(EU 2015/863) and 2003/11/EC

Sicherheitsstandard:

IEC/EN 61010-1:2010 ed. 3 + c1, c2

UL Std. 61010-1:2012 ed.3 + R:29 Apr2016

CAN/CSA C22.2 No. 61010-1-12:2012 ed.3+u1+u2(R2017)

Unterzeichnet:



Gary Kamees

Titel: Vice President Product Development/Manufacturing

Lage: Vernon Hills, IL

Datum der Ausstellung: Juni 2022



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