

## EUROPEAN DECLARATION OF CONFORMITY

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**Manufacturer name:** QINSTRUMENTS 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:** January 1st, 2022  
**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  
DIN EN 61010-2-051:2016-02  
EN 55011:2017-03  
EN 50581:2013-02 (based on)

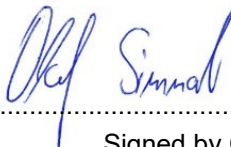
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**Product type:** Heater shaker for laboratory automation  
Heater for laboratory automation  
Heater-cooler for laboratory automation

<b>Product name:</b>	BioShake 3000-T	<b>with part no:</b>	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
	ColdPlate slim		2016-0111

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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 61010-1:2020-03  
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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**CE was at first applied:** 2011

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

**Date of issue:** April 13th, 2022  
**Place of issue:** Jena, Germany



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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 1808-0022, 2016-0022  
BioShake D30 2016-0015  
BioShake D30 elm 2016-0025

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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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**CE was at first applied:** 2011

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**Position:** Managing Director

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**Product type:** Heater shaker for laboratory automation  
Heater for laboratory automation  
Heater-cooler for laboratory automation

**Product name:** BioShake Q1 **with part no:** 2016-0600

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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 – Delegated Directive amending Annex II to Directive 2011/65/EU  
DIN EN 61010-1:2020-03  
DIN EN 61010-2-010:2015-05  
DIN EN 61010-2-051:2016-02  
DIN EN 61326-1:2013-07  
DIN EN 55011:2018-05  
DIN EN 50581:2013-02

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**CE was at first applied:** 2020

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

**Date of issue:** January 1st, 2022  
**Place of issue:** Jena, Germany



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Signed by Olaf Simmat