

XP-EMC



Product Service

**EC-Attestation of Compliance**

No. E8N 09 05 48128 026

**Holder of Certificate:** Hangzhou Bioer Technology Co., Ltd.1192BinAn Rd, Binjiang District  
310053 Hangzhou  
PEOPLE'S REPUBLIC OF CHINA**Name of Object:** Laboratory Equipment  
Thermal Cycler**Model(s):** TC-XP-A, TC-XP-B, TC-XP-D,  
TC-XP-F, TC-XP-G**Description of  
Object:**Rated voltage: 220-240V AC  
Rated frequency: 50Hz  
Rated input power: 800W  
Protection class: I**Tested  
according to:**

EN 61326-1:2006

This EC-Attestation of Compliance is issued according to the Directive 2004/108/EC relating to electromagnetic compatibility on a voluntary basis. It confirms that the listed apparatus complies with all essential requirements of the EMC directive and applies only to the sample and its technical documentation submitted to TÜV SÜD Product Service GmbH for testing and certification. See also notes overleaf.

**Test report no.:** 70888404501-01**Date,** 2009-05-27

After preparation of the necessary technical documentation as well as the conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

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Product Service

## Attestation of Conformity

No. N8 13 05 48128 046

**Holder of Certificate:** Hangzhou Bioer Technology Co., Ltd.

1192BinAn Rd, Binjiang District  
310053 Hangzhou  
PEOPLE'S REPUBLIC OF CHINA

**Product:** Laboratory Equipment  
Thermal cycler

**Model(s):** TC-XP-A, TC-XP-B, TC-XP-D, TC-XP-F, TC-XP-G  
For model differences refer to Page 2

**Parameters:**

Rated voltage:	220-240VAC
Rated frequency:	50-60Hz
Rated input power:	800W MAX
Protection class:	Class I
Degree of protection:	IP20

**Tested according to:** EN 61010-1:2010

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2006/95/EC relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

**Test report no.:** 70316404501-01

**Date,** 2013-05-29

( Junjie Sun )



After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

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TÜV SÜD Product Service GmbH · Zertifizierstelle · Ridlerstraße 65 · 80339 München · Germany

TÜV®

# **Attestation of Conformity** **No. N8 13 05 48128 046**



Product Service

The following models will be covered by above certificate:  
 TC-XP-A, TC-XP-B, TC-XP-D, TC-XP-F, TC-XP-G

The electrical construction and mechanical construction of above are similar.

The blocks of equipment are different:

Model	Sample Number	Test-tube Volume	Maximum Gradient(°C)	Minimum Gradient(°C)	Block
TC-XP-A	96	0.2ml	--	--	Single
TC-XP-B	60	0.5ml	--	--	Single
TC-XP-D	48x2	0.2mlx2	--	--	Dual
TC-XP-F	384wells block		--	--	Single
TC-XP-G	96	0.2ml	30	1	Gradient