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# Certificate of Conformity

The following products have been tested by us with the listed standards and found in conformity with the council EMC directive 2004/108/EC. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

**Reference No.** : LCS080923891E  
**Applicant** : Shanghai Jinghe Electronics Technology Co., Ltd  
KingTill (XUZHOU BOYI) Electronics Manufacturing Co., Ltd.  
Unit 1205B, No.1851 North Sichuan Rd., Shanghai  
200081, China  
**Manufacturer** : Shanghai Jinghe Electronics Technology Co., Ltd  
KingTill (XUZHOU BOYI) Electronics Manufacturing Co., Ltd.  
Unit 1205B, No.1851 North Sichuan Rd., Shanghai  
200081, China  
**Trade Mark** : KingTill  
**EUT** : Micro-Computer Temperature Controller  
**M/N** : KT-10, KT-20, KT-30, KT-3000, KT-101, KT-101L,  
KT-103, KT-200,KT-210, KT-300L, KT-302, KT-300,  
KT-320, KT-310, KT-310R, KT-312R, KT-520, AT-116,  
AT-112, AT-110, AT-210, AT-210A, AT-320

Test Standards:	
EN 61000-6-3: 2007	Electromagnetic compatibility (EMC) Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments
EN 61000-3-2: 2006	Electromagnetic Compatibility (EMC) Part 3: Limits - Section 2. Limits for harmonic current emissions (equipment input current ≤16A per phase)
EN 61000-3-3: 1995+A1: 2001+A2: 2005	Electromagnetic Compatibility (EMC) Part 3: Limits - Section 3. Limitation of voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current ≤16A
EN 61000-6-1: 2007	Electromagnetic compatibility (EMC) Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments



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Manager  
Date : September 23, 2008

The test report was carried out from the submitted type-samples of a product in conformity with the specification of the respective standards. The certificate holder has the right to fix the CE-mark for EMC directive on the product complying with the inspection samples.