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# Certificate of Compliance

**Certificate NO.** : SHBST150320130034769439-1YSC-2

**Applicant** : ZHEJIANG KRIPAL ELECTRIC CO., LTD.  
WENZHOU DAQIAO INDUSTRIAL ZONE, YUEQING, ZHEJIANG  
PROVINCE, P. R. CHINA

**Manufacturer** : ZHEJIANG KRIPAL ELECTRIC CO., LTD.  
WENZHOU DAQIAO INDUSTRIAL ZONE, YUEQING, ZHEJIANG  
PROVINCE, P. R. CHINA

**Product Name** : RESIDUAL CURRENT OPERATED CIRCUIT-BREAKER

**Trade Name** : **KRIPAL**

**Main Test Model** : UKL7-40

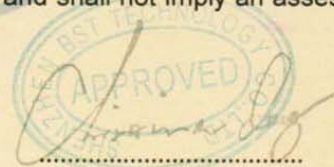
**Additional Model** : UKL7-40 In: 6, 10, 16, 20, 25, 32, 40A, Type: C; Ics=6000A;  
Icn=8000A; I $\Delta$ n: 30mA, 100mA, 300mA; Type: AC, I $\Delta$ m=500A; 2P  
UKF7 Ue: 230V/400V; In: 16, 25, 40, 63A; I $\Delta$ n: 10mA, 30mA,  
100mA, 300mA, 500mA; Type: AC; 2P, 4P

**Test Standard** : EN 61009-1:2012+A1:2014+A2:2014  
EN 61009-2-1:1994+A11:1998

**As shown in the** :  
**Test Report No.** : SHBST150320130034769439-1YSR-2

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2006/95/EC. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.



Christina  
Manager  
Apr. 02, 2015

**Shenzhen BST Technology Co., Ltd.**

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