



中国国家强制性产品认证证书

证书编号: 2013010307591297

委托人名称、地址

台安科技(无锡)有限公司
无锡国家高新技术产业开发区65-C号地块

生产者(制造商)名称、地址

台安科技(无锡)有限公司
无锡国家高新技术产业开发区65-C号地块

生产企业名称、地址

台安科技(无锡)有限公司
无锡国家高新技术产业开发区65-C号地块

产品名称和系列、规格、型号

塑料外壳式断路器

TCB-250H1, TCB-250H3, TCB-250HE1, TCB-250HE3; Ui: 690V; Ue: AC400V; In: 125A, 150A, 160A, 175A, 180A, 200A, 225A, 250A(TCB-250H1, TCB-250H3); In: 100A, 250A(TCB-250H1, TCB-250H3) 过电流脱扣器类型: 热磁式, 电子式; TCB-250H1, TCB-250HE1: Icu=50kA, TCB-250H3, TCB-250HE3: Icu=80kA, TCB-250H1, TCB-250HE1: Ics=35kA, TCB-250H3, TCB-250HE3: Ics=50kA, 使用类别: A类; 极数: TCB-250H1, TCB-250H3: 3P, 4P(3个保护极, N极可开闭); TCB-250HE1, TCB-250HE3: 3P, 4P(4个保护极);

产品标准和技术要求

GB 14048.2-2008

上述产品符合强制性产品认证实施规则
CNCA-01C-011: 2007的要求, 特发此证。

发证日期: 2013年12月11日 有效期至: 2018年01月15日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书为变更证书, 证书首次颁发日期: 2013年01月15日

本证书的相关信息可通过国家认监委网站www.cnca.gov.cn查询

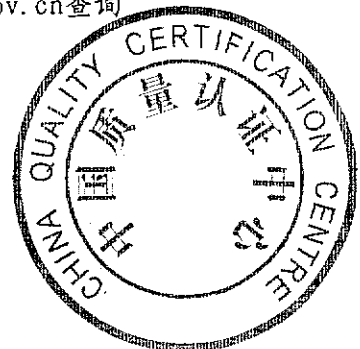


主任:

中国质量认证中心

中国·北京·南四环西路188号9区100070

<http://www.cqc.com.cn>



Q 0854710



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No. : 2013010307591297

NAME AND ADDRESS OF THE APPLICANT

TAIAN Technology (Wuxi) Co., Ltd.
Block 65-C, Wuxi National High-Technology Industry Development
Zone, Wuxi, Jiangsu Province, P. R. China

NAME AND ADDRESS OF THE MANUFACTURER

TAIAN Technology (Wuxi) Co., Ltd.
Block 65-C, Wuxi National High-Technology Industry Development
Zone, Wuxi, Jiangsu Province, P. R. China

NAME AND ADDRESS OF THE FACTORY

TAIAN Technology (Wuxi) Co., Ltd.
Block 65-C, Wuxi National High-Technology Industry Development
Zone, Wuxi, Jiangsu Province, P. R. China

NAME, MODEL AND SPECIFICATION

Moulded case circuit-breaker

TCB-250H1, TCB-250H3, TCB-250HE1, TCB-250HE3; Ui: 690V; Ue: AC400V; In:
125A, 150A, 160A, 175A, 180A, 200A, 225A, 250A (TCB-250H1, TCB-250H3); In: 100A,
250A (TCB-250H1, TCB-250H3) Thermal Magnetic Over-current
Release, Electronic Over-current Release; TCB-250H1, TCB-250HE1: Icu=50kA,
TCB-250H3, TCB-250HE3: Icu=80kA, TCB-250H1, TCB-250HE1: Ics=35kA, TCB-
250H3, TCB-250HE3: Ics=50kA, Utilization Category: A; Poles: TCB-250H1,
TCB-250H3: 3P, 4P (With three protective poles, Switched neutral pole);
TCB-250HE1, TCB-250HE3: 3P, 4P (With four protective poles);

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB 14048.2-2008

This is to certify that the above mentioned products have met the
requirements of implementation rules for compulsory certification (REF
NO. CNCA-01C-011:2007).

Date of issue: Dec. 11, 2013 Date of expiry: Jan. 15, 2018

Validity of this certificate is subject to positive result of the regular
follow up inspection by issuing certification body until the expiry date.

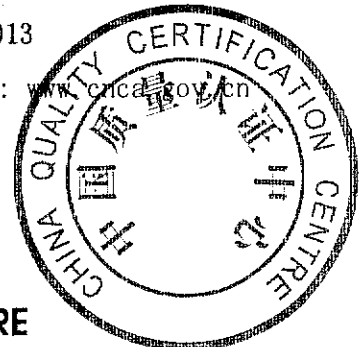
Date of original certification: Jan. 15, 2013

This certificate can be verified through CNCA's website: www.cnca.gov.cn



President:

Wang Kejiao



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No. 188, Nansihuan Xilu, Beijing 100070 P.R. China

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