rdain 雷顿电气
G-Lin 欣灵电气

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销售市场/Market & Sales

1. Sales Turnover
2. Market Share

发展历程/Our History

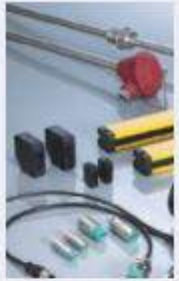
Employees: 1,200 +
Working area: 15,000㎡

2015-8	Establish Zhejiang Shangtu Electric Technology Co., Ltd
2015-7	Awarded with Provincial Tech Center enterprise
2013-8	Awarded with High and New Tech Enterprise Certificate
2011-12	Awarded with Technological Innovation Certificate
2005-7	Establish Radin Electric Technology Co.,Ltd
2003-6	Establish NNC Electric Co.,Ltd
1979	Establish Clin Relay factory

企业简介/About Us

Industry Control

Clin Group is the mother company, mainly produce control relay, timer, instruments, sensor,, switches etc.



Relay

NNC specialized in manufacturing relay product

ATS & CPS

Radin is specialized in manufacturing Auto transfer switch, motor control and protection switch, SPD etc.

MCCB & ACB

STMCCB is specialized in manufacturing MCCB and ACB

证书展示/Our Certificate

Company License

ISO9001: 2015

ISO14001

ISO18001

证书展示/Our Certificate

证书编号：2011100

温州市科技（创新）型企业证书

兹 认 定

浙江雷顿电气科技有限公司

为温州市科技（创新）型企业

温州市科学技术局

发证日期：2011年12月15日

有效期：三年

Technology Innovation

高新技术企业

证书

企业名称：浙江雷顿电气科技有限公司　　证书编号：GR201333000063

发证时间：2013年8月12日　　有 效 期：三年

批准机关：

浙江省科学技术厅　浙江省财政厅　浙江省国家税务局　浙江省地方税务局

Awarded Hi-tech Enterprise

证书展示/Our Certificate

Production License

温州市经济和信息化委员会文件

温经信技装〔2015〕130号

温州市经济和信息化委员会
关于公布温州市第十四批市级企业
技术中心名单的通知

各县（市、区）经信局、温州经济技术开发区经发局：

根据《温州市企业技术中心管理办法》（温经贸技术〔2010〕325号）和《关于组织申报2015年度市级企业技术中心的通知》（温经信技装〔2015〕39号）要求，经企业申请、组织专家评定，认定泰马鞋业有限公司等40家企业技术中心为温州市第十四批市级企业技术中心（见附件）。希望技术中心所在企业不断加强企业技术创新体系建设，进一步完善企业技术创新的机制和体制，更好地发挥企业技术中心在技术创新中的核心作用，不断提升企业自主创新能力。

附件：温州市第十四批市级企业技术中心名单

温州市经济和信息化委员会
2015年7月13日

-1-

附件

温州市第十四批市级企业技术中心名单

序号	企业技术中心名称	所属区域
21	雷祖电气科技有限公司企业技术中心	乐清市
22	华仪风能有限公司企业技术中心	乐清市
23	浙江德星科技有限公司企业技术中心	乐清市
24	浙江红宝科技有限公司企业技术中心	乐清市
25	乐清市华信电子有限公司企业技术中心	乐清市
26	浙江嘉瑞电子科技有限公司企业技术中心	乐清市
27	瑞安市华光控温厂企业技术中心	瑞安市
28	浙江雅虎汽车部件有限公司企业技术中心	瑞安市
29	浙江瑞佳汽车零部件有限公司企业技术中心	瑞安市
30	浙江新力塑料股份有限公司企业技术中心	瑞安市
31	温州市新富天电器有限公司企业技术中心	永嘉县
32	华夏游乐有限公司企业技术中心	永嘉县
33	永嘉县三和弹簧有限公司企业技术中心	永嘉县
34	浙江恒顺成体控制有限公司企业技术中心	永嘉县
35	强一集团有限公司企业技术中心	永嘉县
36	浙江劲力机械有限公司企业技术中心	平阳县
37	浙江力邦合信汽车制动系统有限公司企业技术中心	平阳县
38	浙江海融电子科技股份有限公司企业技术中心	苍南县
39	浙江中亚钢管机械有限公司企业技术中心	文成县
40	温州富天管件阀门有限公司企业技术中心	瑞安市

Provincial Tech Center

证书展示/Our Certificate
Partial CCC Certificates

CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No. : 2008010305291803

NAME AND ADDRESS OF THE APPLICANT

Zhejiang Nadin Electrical Technology Co.,Ltd.
No. 175 Chezhan Road, Liushi, Yueqing, Wenzhou, Zhejiang Province, P.R.China

NAME AND ADDRESS OF THE MANUFACTURER

Zhejiang Nadin Electrical Technology Co.,Ltd.
No. 175 Chezhan Road, Liushi, Yueqing, Wenzhou, Zhejiang Province, P.R.China

NAME AND ADDRESS OF THE FACTORY

Zhejiang Nadin Electrical Technology Co.,Ltd.
No.319 Wei 18th Road, Yueqing Economical Development Zone, Yueqing, Wenzhou, Zhejiang Province, P.R.China

NAME, MODEL AND SPECIFICATION

Automatic Transfer Switching Equipment

NXQ3(225), NXQ3NB-225/3P,NXQ3NB-225/4P,NXQ3NB-225/3P,NXQ3NB-225/4P;U:690V;Ue:AC400V;In:63A,80A,100A,125A,160A,180A,200A,225A;Icu:10kA;Icm (Peak):17kA;AC-33iB;Class CB;Transfer Mode:ATSE,3P,4P

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.11-2008

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: Apr. 29, 2014 Date of expiry: Apr. 17, 2019

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: Sep. 10, 2008

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

President: Wang Kejiao

CHINA QUALITY CERTIFICATION CENTRE

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

http://www.cqc.com.cn

Q 0845409

ccc

CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No. : 2010010305387815

NAME AND ADDRESS OF THE APPLICANT

Zhejiang Nadin Electrical Technology Co.,Ltd.
No. 175 Chezhan Road, Liushi, Yueqing, Wenzhou, Zhejiang Province, P.R.China

NAME AND ADDRESS OF THE MANUFACTURER

Zhejiang Nadin Electrical Technology Co.,Ltd.
No. 175 Chezhan Road, Liushi, Yueqing, Wenzhou, Zhejiang Province, P.R.China

NAME AND ADDRESS OF THE FACTORY

Zhejiang Nadin Electrical Technology Co.,Ltd.
No.319 Wei 18th Road, Yueqing Economical Development Zone, Yueqing, Wenzhou, Zhejiang Province, P.R.China

NAME, MODEL AND SPECIFICATION

Automatic Transfer Switching Equipment

NXQ3-630/3P, NXQ3-630/4P, NXQ3NB-630/3P, NXQ3NB-630/4P, NXQ3NB-630/3P, NXQ3NB-630/4P;U:690V;Ue:AC400V;Ie:400A,500A,630A;Icu:12.6kA;Icm (Peak)=25.2kA;AC-33iB;Class CB;Transfer Mode:ATSE,3P,4P

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.11-2008

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: Apr. 29, 2014 Date of expiry: Apr. 17, 2019

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. 19, 2010

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

President: Wang Kejiao

CHINA QUALITY CERTIFICATION CENTRE

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

http://www.cqc.com.cn

Q 0845407

ccc

CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No. : 2016010305849045

NAME AND ADDRESS OF THE APPLICANT

Nadin Electrical Technology Co.,Ltd.
No. 175 Chezhan Road, Liushi, Yueqing, Zhejiang Province, P.R.China

NAME AND ADDRESS OF THE MANUFACTURER

Nadin Electrical Technology Co.,Ltd.
No. 175 Chezhan Road, Liushi, Yueqing, Zhejiang Province, P.R.China

NAME AND ADDRESS OF THE FACTORY

Zhejiang Nadin Electrical Technology Co.,Ltd.
No.319 Wei 18th Road, Yueqing Economical Development Zone, Yueqing City, Zhejiang Province, P.R.China

NAME, MODEL AND SPECIFICATION

Automatic Transfer Switching Equipment

NXQ3-250A/3P,NXQ3-250A/4P,NXQ3-250B/3P,NXQ3-250B/4P,NXQ3-250C/3P,NXQ3-250C/4P,NXQ3-250D/3P,NXQ3-250D/4P;

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.11-2008

This is to certify that the above mentioned products have met the requirements of implementation rules for compulsory certification(REF NO. CNCA-C03-01:2010).

Date of issue: Apr. 17, 2016 Date of expiry: Mar. 16, 2021

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: Mar. 16, 2016

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

President: Wang Kejiao

CHINA QUALITY CERTIFICATION CENTRE

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

http://www.cqc.com.cn

Q 1397164

ccc

CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No. : 2016010305865677

NAME AND ADDRESS OF THE APPLICANT

Nadin Electrical Technology Co.,Ltd.
No. 175 Chezhan Road, Liushi, Yueqing, Zhejiang Province, P.R.China

NAME AND ADDRESS OF THE MANUFACTURER

Nadin Electrical Technology Co.,Ltd.
No. 175 Chezhan Road, Liushi, Yueqing, Zhejiang Province, P.R.China

NAME AND ADDRESS OF THE FACTORY

Zhejiang Nadin Electrical Technology Co.,Ltd.
No.319 Wei 18th Road, Yueqing Economical Development Zone, Yueqing City, Zhejiang Province, P.R.China

NAME, MODEL AND SPECIFICATION

Automatic Transfer Switching Equipment

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.11-2008

This is to certify that the above mentioned products have met the requirements of implementation rules for compulsory certification(REF NO. CNCA-C03-02:2014).

Date of issue: May. 13, 2016 Date of expiry: May. 13, 2021

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

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

President: Wang Kejiao

CHINA QUALITY CERTIFICATION CENTRE

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

http://www.cqc.com.cn

Q 1409305

ccc

证书展示/Our Certificate

TUV Certificates

CERTIFICATE

TÜVRheinland

of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50374535 0001

Report No.: 50075747 001

Holder: Radin Electric Technology Co., Ltd.
No. 328, 19th Wei Road,
Yueqing Economic Development Zone,
Yueqing, Zhejiang 325600
P. R. China

Product: Switch
(Automatic Transfer Switch Equipment)

Identification: Type Designation: RSB1-125x/y (radin)
x = A, B, C, D
y = Blank, 3P, 4P
Serial No.: n.a.
Remark: Issued in conjunction with TÜV Rheinland
License N 50374534 0001-0002.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 27.03.2018

James Li

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE

TUV – S3-125

CERTIFICATE

TÜVRheinland

of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50374478 0001

Report No.: 50075681 001

Holder: Radin Electric Technology Co., Ltd.
No. 328, 19th Wei Road,
Yueqing Economic Development Zone,
Yueqing, Zhejiang 325600
P. R. China

Product: Switch
(Automatic Transfer Switch Equipment)

Identification: Type Designation: RSB3-250x/y (radin)
x = A, B, C, D
y = Blank, 3P, 4P
Serial No.: n.a.
Remark: Issued in conjunction with TÜV Rheinland
License N 50374475 0001.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 27.03.2018

James Li

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE

TUV-S3-250

CERTIFICATE

TÜVRheinland

of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50374539 0001

Report No.: 50075761 001

Holder: Radin Electric Technology Co., Ltd.
No. 328, 19th Wei Road,
Yueqing Economic Development Zone,
Yueqing, Zhejiang 325600
P. R. China

Product: Switch
(Automatic Transfer Switch Equipment)

Identification: Type Designation: RSB1-630x/y (radin)
x = A, B, C, D
y = Blank, 3P, 4P
Serial No.: n.a.
Remark: Issued in conjunction with TÜV Rheinland
License N 50374539 0001.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 27.03.2018

James Li

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE

TUV-S3-630

证书展示/Our Certificate

CE and ROHS Certificate

Certificate – Сертификат – 證明書 – Certificat – 증명서 – شهادة

Certificate of Compliance

No. 0P170609.ZRIUW15

Technical Construction File no. TEZ1706061104F, TEZ1706061105D

Certificate's Holder: Zhejiang Radin Import and Export Co., Ltd.
No.319, Wei 18th road, Economic Development Zone, Yueqing, Zhejiang, China

Certification ECM Mark:

Product: Automatic Transfer Switch
Model(s): (see the following annex I)

Verification to: Standard:
IEC 60947-6-1:2005+A1:2014,
EN 55014-1:2006+A1:2009+A2:2011,
EN 55014-2:2015, EN 61000-3-2:2014,
EN 61000-3-3:2013

related to CE Directive(s):
2014/35/EU (Low Voltage)
2014/30/EU (Electromagnetic Compatibility)

Remark: The product(s) has been verified on a voluntary basis. The product(s) satisfies the requirements of the Certification Mark of ECM, in reference to the above cited standard(s). The above Compliance Mark can be affixed on the product(s) accordingly to the ECM regulation about its release and its use, the regulation can be found at www.ecmpaems.it. This Certificate of Compliance can be checked for validity at www.enlecerma.it

This verification doesn't imply assessment of the production of the product(s).

Additional information: clarification about the CE Marking: we state that a TCF for the CE Marking process is in place, whereas the manufacturer is responsible to start the CE Marking Certification Procedure and to perform all the necessary activities, as required by the Directive before placing the CE Mark on the product(s).

Date of Issue 09 June 2017 — Expiry date 08 June 2020

Chief Manager — Deputy Manager

Enle Certificazione Macchine Srl
Via Cra' Bella, 243 – Loc. Castello di Serravalle – 40063 Vergato(Bo) – Italy
+39 051 6705141 +39 051 6705156 info@enlecerma.it www.enlecerma.it

GTS

Test Report

Report No. TEZ1706151147-EN — Date: Jul.11, 2017

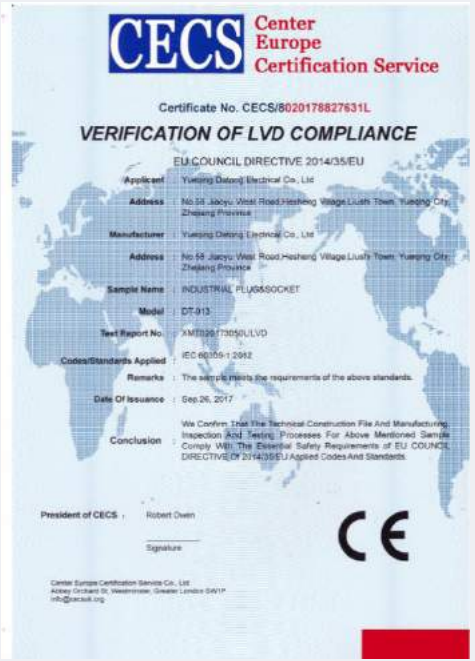
Applicant	Zhejiang Radin Import and Export Co., Ltd.
Address	No.319, Wei 18th road, Economic Development Zone, Yueqing, Zhejiang, China
Sample Name	Automatic Transfer Switch
Tested Model	RDS2-125A
Model/Type reference	Please see page 9
Sample Receiving date	2017-06-29
Test period	2017-06-29 – 2017-06-29
Test Requirement	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment, 2011/65/EU.
Test Method	Please refer to next page(s).
Test result	Please refer to next page(s).
Conclusion	PASS Based on the verification results of the submitted sample(s), the results of Lead, Cadmium, Mercury, Hexavalent chromium, Polybrominated biphenyls (PBBs) and Polybrominated diphenyl ethers (PBDEs) in the tested part(s) comply with the limits as set by ROHS Directive 2011/65/EU —The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment.
Note	The test results are related only to the tested items.

For and on behalf of Shanghai Global Testing Services Co., Ltd.

Authorized Signatory: Liu Lei/Kevin, General Manager -GTS/SHO

Page 1 of 19

Shanghai Global Testing Services Co., Ltd.
Room 1701-1702, No.320 Tianlin Rd, Xuhui District, Shanghai 200233 China
Tel: (86-21) 1261 7080 Fax: (86-21) 3363 7202 E-mail: info@gts-lab.com Web site: http://www.gts-lab.com



CECS Center Europe Certification Service

Certificate No. CECS/8020178827631L

VERIFICATION OF LVD COMPLIANCE

EU COUNCIL DIRECTIVE 2014/35/EU

Applicant	Yueqing Datong Electrical Co., Ltd
Address	No.58 Jiacyu West Road,Hasheng Village,Liushi Town, Yueqing City, Zhejiang Province
Manufacturer	Yueqing Datong Electrical Co., Ltd
Address	No.58 Jiacyu West Road,Hasheng Village,Liushi Town, Yueqing City, Zhejiang Province
Sample Name	INDUSTRIAL PLUG&SOCKET
Model	DT-013
Test Report No.	XMT0267305(LVD)
Codes/Standards Applied	IEC 60309-1:2002
Remarks	The sample meets the requirements of the above standards.
Date Of Issuance	Sep.26, 2017
Conclusion	We Confirm That The Technical Construction File And Manufacturing Inspection And Testing Processes For Above Mentioned Sample Comply With The Essential Safety Requirements of EU COUNCIL DIRECTIVE OF 2014/35/EU Applied Codes And Standards.

President of CECS: Robert Owen

Signature

Center Europe Certification Service Co., Ltd
Abbey Orchard St, Westminster, Greater London SW1P
info@cecauk.org

CE

CE

ROHS

CE

Our Certificafte

Partial Patent Certificates

Patent

Patent

Patent

Our Products *C-lin Dedicated to Industrial Automation and Control*

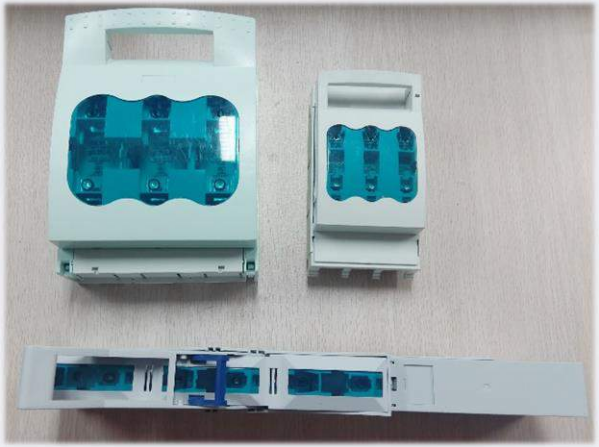
Our Products *Radin Dedicated For Low Voltage Power Distribution Products*

Automatic Transfer Switch

Our Products *Radin Dedicated For Low Voltage Power Distribution Products*

Load Break Switch (AC)

Our Products *Radin Dedicated For Low Voltage Power Distribution Products*

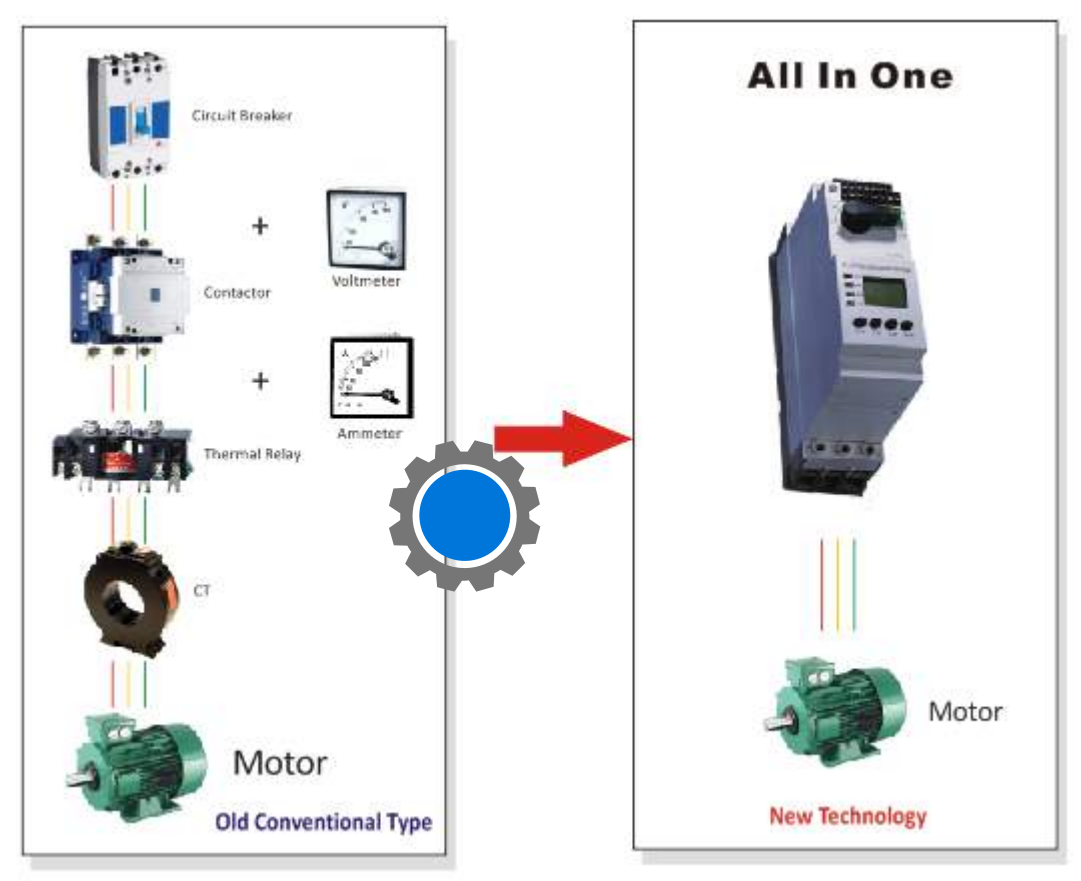


Fuse Load Break Switch

Our Products *Radin Dedicated For Low Voltage Power Distribution Products*

Control and Protective Switch
(Motor/Pump Protector)

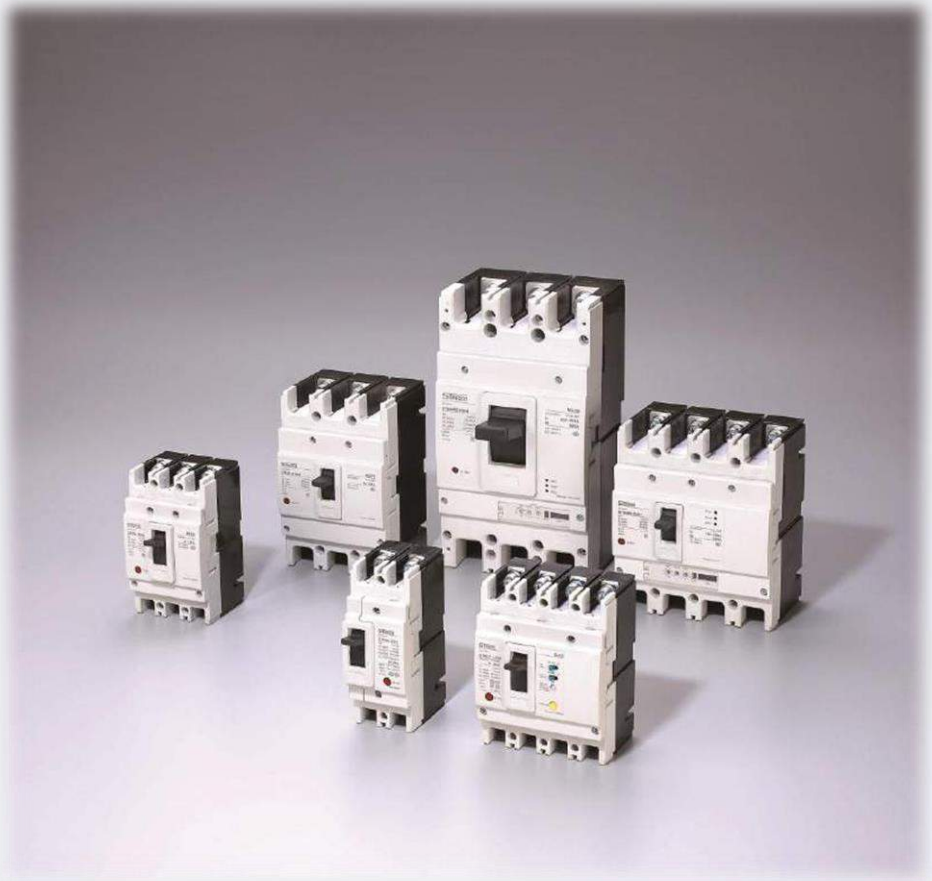
功能优势/Function list



Our Products *STMCCB Innovative MCCB Technology*

STMCCB

- Defined material
- High breaking capacity
- Compact and elegant structure
- Technical know-how (contacts compulsion)



我们的设备

Our equipment

生产设备/Equipment List

01

CNC Punching & Bending Machine

02

Laser Cutting

生产设备/Equipment List

生产车间/Operation Units

01

CB Class ATS Operation Unit

02

PC Class ATS Operation Unit

03

Dust-free Controller Operation Unit

生产车间/Operation Units

PCB Processing Unit

检测设备/CTQ Test Equipment

01

Machnical Parts & Controller Temp Rising Aging unit(CTQ)

02

Controller Aging Test(CTQ)

03

Whole units Machnical Life Test(CTQ)

设备/Equipment list

04

Voltage Withstand Auto Test（CTQ）

05

Voltage, Frequency, Transfer Feasibility Test（CTQ）

Operation Lines

电气综合试验中心

Our Test Lab

设备/Equipment list

设备/Equipment list

实验室测试/Comprehensive Lab Tests Available

1, Three Phase General Test
2, ATS PCB replay’s mechanical Reliability Test(A/B unit)
3, ATS PCB replay’s Electrical life test
4, High/Low Temperature Alternating Humidity Test
5, Micro switch Electrical Reliability Test
6, Micro switch Mechanical Reliability Test
7, Thermostat Test
8, Aging Test
9, Power Semiconductor Module Dynamic Test
10, ACB Comprehensive Test
11, Breaker Standard Test Bench
12, Surge Current Test
13, Voltage Dip Test
14, Lighting Surge Generator Test
15, Electrostatic Discharge Test
16, Electrical Fast Transient Test
17, Dielectric Strength Test
18, Surge Voltage Test
19, Lighting generating Pull and pressure test
20, Relay material analyze
21, Hardness test
22, Spectrum Test
23, Coercive Force test
24, Vibration Test
25, Glow-wire Test
26, Tracking test
27, Drop test
28, Electrolytic Thickness Test
29, Salt fog test

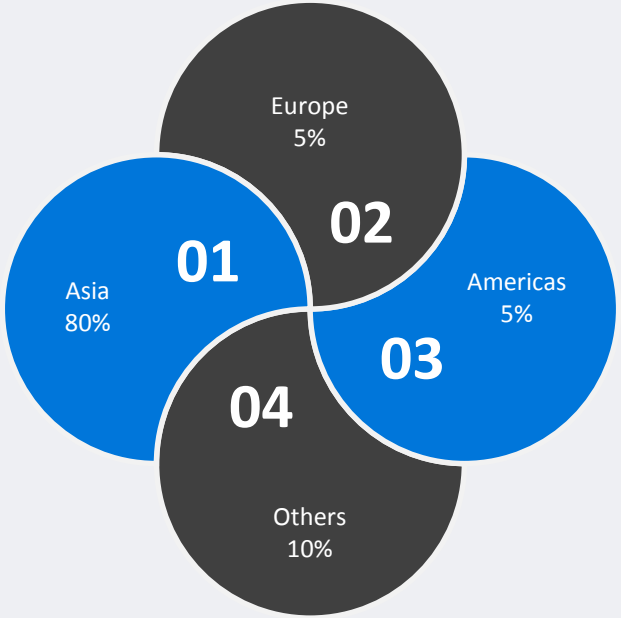
市场分析

Market analysis

市场分析/Market Share

Our Top Markets:

Asia
Europe
Americas
Russia



Other Markets:

Indonesia
Singapore
Pakistan
India

Thanks to the great efforts from across the board, the Group company's turnover in 2018 among 700 million CNY(Approx. 7.4 million USD).

Thanks !

C-lin, a group of Companies.