

RTRT2.E128780 - RECEPTACLES FOR PLUGS AND ATTACHMENT PLUGS - COMPONENT

Receptacles for Plugs and Attachment Plugs - Component

See General Information for Receptacles for Plugs and Attachment Plugs - Component

RICH BAY CO LTD

E128780

57 Dongxing St
Shulin District
New Taipei, 23850 TAIWAN

Appliance couplers Model(s) R-332

Appliance outlets Model(s) R-302G2K-B200, R-302G2K-B201, R-302G2K-B202, R-302G3K-B200, R-302G3K-B201, R-302G3T(B200), R-302G4K-B200, R-302G4K-B201, R-302G6K-B200, R-302G6K-B201, R-302G6T(B200), R-302SNK-B200, R-306-00, R-306-01*, R-306-02*, R-306-03*, R-306A3-00*, R-306A3-01*, R-306A3-02*, R-306A3-03*, R-306SN-00*, R-306SN-01*, R-306SN-02*, R-306SN-03*, R-306SN1*, R-306SN2*, R-306SNK*, R-306SNT(B200), RU-02-98, RU-02-99, RU-02-B210, RU-02-B214, RU-02-B218, RU-02D, RU-02DS, RU-20, RU-20S

Duplex receptacles Model(s) RU-12, RU-22

Outlet for use in appliances "R-302SN Series" Model(s) R-302SN, R-302SNH

Outlet for use in appliances Model(s) R-302G2, R-302G3, R-302G4, R-302G5, R-302G6, R-302G7

Receptacles Model(s) R-3012S, R-302, R-302A2, R3012, RU-02, RU-02-18, RU-02-19, RU-02-B209

Investigated to ANSI/UL 498

Appliance outlets Model(s) RU-02-B04-14, RU-02-B04-16

* - Followed by B200.

Marking: Company name or trademark **RICH BAY** and model designation.

Last Updated on 2018-01-19

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2019 UL LLC"

Cookies on UL
We use cookies to personalize content and ads, to provide social media features and to analyze our traffic. We also share information about your use of our site with our social media, advertising and analytics partners.. [Learn More](#)

> [Cookie Settings](#)

✓ [Accept](#)

RTRT8.E128780 - RECEPTACLES FOR PLUGS AND ATTACHMENT PLUGS CERTIFIED FOR CANADA - COMPONENT

Receptacles for Plugs and Attachment Plugs Certified for Canada - Component

See General Information for Receptacles for Plugs and Attachment Plugs Certified for Canada - Component

RICH BAY CO LTD

E128780

57 Dongxing St
Shulin District
New Taipei, 23850 TAIWAN

Appliance couplers Model(s) R-332

Appliance outlets Model(s) R-302G2K-B200, R-302G2K-B201, R-302G2K-B202, R-302G3K-B200, R-302G3K-B201, R-302G3T(B200), R-302G4K-B200, R-302G4K-B201, R-302G6K-B200, R-302G6K-B201, R-302G6T(B200), R-302SNK-B200, R-306-00, R-306-01*, R-306-02*, R-306-03*, R-306A3-00*, R-306A3-01*, R-306A3-02*, R-306A3-03*, R-306SN-00*, R-306SN-01*, R-306SN-02*, R-306SN-03*, R-306SN1*, R-306SN2*, R-306SNK*, R-306SNT(B200), RU-02-98, RU-02-99, RU-02-B210, RU-02-B214, RU-02-B218, RU-02D, RU-02DS, RU-20, RU-20S

Duplex receptacles Model(s) RU-12, RU-22

Outlet for use in appliances "R-302SN Series" Model(s) R-302SN, R-302SNH

Outlet for use in appliances Model(s) R-302G2, R-302G3, R-302G4, R-302G5, R-302G6, R-302G7

Receptacles Model(s) R-3012S, R-302, R-302A2, R3012, RU-02, RU-02-18, RU-02-19, RU-02-B209

Investigated to CSA-C22.2 No. 42-10

Appliance outlets Model(s) RU-02-B04-14, RU-02-B04-16

* - Followed by B200.

Marking: Company name or trademark **RICH BAY**, model designation and the Recognized Component

Mark for Canada, 

Last Updated on 2018-01-19

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be reproduced in its entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Data extracted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2019 UL LLC"

✓ Accept

ZEICHENGENEHMIGUNG MARKS APPROVAL

Rich Bay Co., Ltd.
No. 57, Dongxing Street
Shulin District
23850 NEW TAIPEI CITY
TAIWAN

ist berechtigt, für ihr Produkt /
is authorized to use for their product

Mehrfach-Geräteeinbausteckdosen-Kombination
Multiple-appliance outlet-combination

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



und/oder - and/or



Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 60320-1 (VDE 0625-1):2016-04; EN 60320-1:2015 + AC:2016

DIN EN 60320-3 (VDE 0625-3):2015-11; EN 60320-3:2014

IEC 60320-1:2015

IEC 60320-3:2014

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierungsstelle / Certification

M. Tasotti

VDE Zertifikate sind nur gültig bei Veröffentlichung unter:
VDE certificates are valid only when published on:

VDE

Aktenzeichen: 1608400-1550-0010 / 236782

File ref.:

Ausweis-Nr. 40029358

Certificate No.

Weitere Bedingungen siehe Rückseite und Fogeblätter /
further conditions see overleaf and following pages

Offenbach, 2010-02-10

(letzte Änderung / updated 2018-04-04)

Blatt 1
Page

<http://www.vde.com/zertifikat>
<http://www.vde.com/certificate>

2018-04-04_ML-001-1



Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder

Rich Bay Co., Ltd., No. 57, Dongxing Street, Shulin District, 23850 NEW TAIPEI CITY, TAIWAN

Aktenzeichen / File ref.

1608400-1550-0010 / 236782 / TL3 / E

letzte Änderung / updated

2018-04-04

Datum / Date

2010-02-10

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40029358.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40029358.

Mehrfach-Geräteeinbausteckdosen-Kombination *Multiple-appliance outlet-combination*

Typ(en) / Type(s)

R-302G2

R-302G3

R-302G4

R-302G5

R-302G6

R-302G7

Bemessungsspannung
Rated voltage

AC 250 V

Bemessungsstrom
Rated current

10 A

Polzahl
Number of poles

2-polig mit Schutzkontakt
2-pole with earthing contact

Bauart
Kind of construction

Normblatt F (2 bis 7 -fach)
standard sheet F (2 up to 7 -fold)

Anschlussart
Connection method

Lötanschluß
solder terminals

Art der Montage
Method of mounting

Einbau für Geräte der Schutzklasse I
built into class I appliances

Snap-In-Befestigung
snap-in mounting

Fortsetzung siehe Blatt 3 /
continued on page 3

2018-04-04_ML-001-2

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. Page
40029358 3

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder

Rich Bay Co., Ltd., No. 57, Dongxing Street, Shulin District, 23850 NEW TAIPEI CITY, TAIWAN

Aktenzeichen / File ref.

1608400-1550-0010 / 236782 / TL3 / E

letzte Änderung / updated

2018-04-04

Datum / Date

2010-02-10

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40029358.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40029358.

Kennzeichnung der Fertigungsstätte(n)
Marking of manufacturing place(s)

30002201: ohne / without
30008959: "B"
30021020: "C"

Warenzeicheninhaber
Trademark holder

Rich Bay Co., Ltd.

Produktinformation
Product information

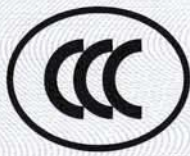
siehe Anlage Nr. 300 + 800 + 900 vom 2018-04-04
see Appendix No. 300 + 800 + 900 dated 2018-04-04

Dieser Zeichengenehmigungs-Ausweis bildet eine Grundlage für die EG-Konformitätserklärung und CE-Kennzeichnung durch den Hersteller oder dessen Bevollmächtigten und bescheinigt die Konformität mit den grundlegenden Schutzanforderungen der **EG-Niederspannungsrichtlinie 2014/35/EU**.

*This Marks Approval is a basis for the EC Declaration of Conformity and the CE Marking by the manufacturer or his agent and proves the conformity with the essential safety requirements of the **EC Low-Voltage Directive 2014/35/EU**.*

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Fachgebiet TL3
Section TL3

2018-04-04_ML-001-3



中国国家强制性产品认证证书

证书编号: 2004010204110524

委托人名称、地址

富湾(佛冈)五金电器有限公司
佛冈县城南工业区

生产者(制造商)名称、地址

富湾(佛冈)五金电器有限公司
佛冈县城南工业区

生产企业名称、地址

富湾股份有限公司
台湾省新北市树林区东兴街 57 号

产品名称和系列、规格、型号

I 类设备用 10A 250V 器具输出插座

R-302G2,R-302G3,R-302G4,R-302G6,R-302G7,R-302G5,R-302,R-302SN 10A 250V~

产品标准和技术要求

GB/T17465.1-2009;GB/T17465.2-2009

上述产品符合强制性产品认证实施规则 CNCA-C02-01:2014 的要求,
特发此证。

发证日期: 2020 年 03 月 05 日 有效期至: 2025 年 02 月 14 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: 2004 年 03 月 12 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
经中国合格评定国家认可委员会认可 CNAS C001-P



主任:

陆楠



中国质量认证中心



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2004010204110524

NAME AND ADDRESS OF THE APPLICANT

RICH BAY (FO GANG) HARDWARE ELECTRONIC CO., LTD.
South Town Industrial Area of Fogang County, Qing Yuan City, Guangdong Province

NAME AND ADDRESS OF THE MANUFACTURER

RICH BAY (FO GANG) HARDWARE ELECTRONIC CO., LTD.
South Town Industrial Area of Fogang County, Qing Yuan City, Guangdong Province

NAME AND ADDRESS OF THE FACTORY

Rich Bay Company Ltd.
No.57, DONG XING STREET, SHU-LIN DISTRICT, NEW TAIPEI CITY, TAIWAN

PRODUCT NAME, MODEL AND SPECIFICATION

10A Appliance Outlet For Class I Equipment
R-302G2,R-302G3,R-302G4,R-302G6,R-302G7,R-302G5,R-302,R-302SN 10A 250V~

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T17465.1-2009;GB/T17465.2-2009

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO.CNCA-C02-01:2014).

Valid from: Mar.05,2020

Valid until: Feb.14,2025

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

Date of original issued: Mar.12,2004

The certificate information is available through CNCA's website: www.cnca.gov.cn
Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P



President:

Lu Mei



CHINA QUALITY CERTIFICATION CENTRE