



中国节能产品认证证书

证书编号: CQC20701268744

申请人名称及地址: 深圳市博朗耐技术有限公司
深圳市南山区西丽南岗第二工业区九栋

品 牌: 博朗耐

制造商名称及地址: 深圳市博朗耐技术有限公司
深圳市南山区西丽南岗第二工业区九栋

生产企业名称及地址: 深圳市英威腾电气股份有限公司宝安分厂
深圳市宝安区福海街道塘尾社区凤塘大道艾默生工业园3号4层至1层整栋

产 品 名 称: UPS 不间断电源

系 列/规 格/型 号: 具体型号规格见附件

认 证 模 式: 产品检验+初始工厂检查+获证后监督

产品标准/技术要求: CQC3108-2011

上述产品符合 CQC31-461234-2009 认证规则的要求, 特此发证。

证 书 有 效 期: 2020 年 10 月 13 日 至 2025 年 10 月 13 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。

经中国合格评定国家认可委员会认可 CNAS C001-P



主任:

陆梅



中国质量认证中心



CHINA CERTIFICATE FOR ENERGY CONSERVATION PRODUCT

CERTIFICATE NO.: CQC20701268744

NAME AND ADDRESS
OF THE APPLICANT:

Shenzhen Broneo Technology Co., Ltd
Building 9, The second Nangang Industrial Park, Xili Town, Nanshan
District, Shenzhen

BRAND NAME:

NAME AND ADDRESS
OF THE MANUFACTURER:

Shenzhen Broneo Technology Co., Ltd
Building 9, The second Nangang Industrial Park, Xili Town, Nanshan
District, Shenzhen

NAME AND ADDRESS
OF THE FACTORY:

Shenzhen Invt Electric Co., Ltd.. (Baoan Factory)
4Th to 1st floors of Emerson Industrial Park, No. 3, Fengtang Avenue,
Tangwei Community, Fuhai Street, Baoan District, Shenzhen

PRODUCT NAME:

PRODUCT MODEL AND
SPECIFICATION:

TYPE OF CERTIFICATION
SCHEMES:

Product Testing + Initial Factory Inspection + Follow up Factory
Inspection

THE STANDARDS AND
TECHNICAL REQUIREMENTS
FOR THE PRODUCTS:

CQC3108-2011

This is to certify that the above mentioned product(s) complies with the requirements of
CQC31-461234-2009 .

Valid from: Oct.13,2020

Valid until: Oct.13,2025

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

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P



President:

Lu Mei



CHINA QUALITY CERTIFICATION CENTRE



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证书编号: CQC20701268739

纸号: 176196

型号	交流输入	逆变输出	额定功率
NR3300-100L	380Vac 3PH+N+PE 50Hz 15.9A/相	380Vac 3PH+N+PE 50Hz 15.1A/相	10kVA/9kW
NR3300-100	380Vac, 3PH+N+PE, 50Hz, 16A/相	380Vac, 3PH+N+PE , 50Hz, 15A/相	10kVA/9kW
NR3300-150	380Vac, 3PH+N+PE, 50Hz, 23A/相	380Vac, 3PH+N+PE , 50Hz, 21A/相	15kVA/13.5kW
NR3300-150L	380Vac 3PH+N+PE 50Hz 23.9A/相	380Vac 3PH+N+PE 50Hz 22.7A/相	15kVA/13.5kW
NR3300-200L	380Vac 3PH+N+PE 50Hz 29A/相	380Vac 3PH+N+PE 50Hz 30A/相	20kVA/18kW
NR3300-200	380Vac 3PH+N+PE 50Hz 29A/相	380Vac 3PH+N+PE 50Hz 30A/相	20kVA/18kW
NR3300-250L	380Vac 3PH+N+PE 50Hz 36A/相	380Vac 3PH+N+PE 50Hz 38A/相	25kVA/22.5kW
NR3300-250	380Vac 3PH+N+PE 50Hz 36A/相	380Vac 3PH+N+PE 50Hz 38A/相	25kVA/22.5kW

注: 此附录与证书同时使用时有效。



主任:

陆梅



中国质量认证中心



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附 录

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证书编号: CQC20701268739

纸号: 176196

NR3300-300L	380Vac 3PH+N+PE 50Hz 43A/相	380Vac 3PH+N+PE 50Hz 45A/相	30kVA/27kW
NR3300-300	380Vac 3PH+N+PE 50Hz 43A/相	380Vac 3PH+N+PE 50Hz 45A/相	30kVA/27kW
NR3300-400L	380Vac 3PH+N+PE 50Hz 58A/相	380Vac 3PH+N+PE 50Hz 61A/相	40kVA/36kW
NR3300-400	380Vac 3PH+N+PE 50Hz 58A/相	380Vac 3PH+N+PE 50Hz 61A/相	40kVA/36kW
NR3300-500L	380Vac 3PH+N+PE 50Hz 72A/相	380Vac 3PH+N+PE 50Hz 76A/相	50kVA/45kW
NR3300-600L	380Vac 3PH+N+PE 50Hz 87A/相	380Vac 3PH+N+PE 50Hz 91A/相	60kVA/54kW
NR3300-800L	380Vac 3PH+N+PE 50Hz 116A/相	380Vac 3PH+N+PE 50Hz 122A/相	80kVA/72kW
NR3300-900L	380Vac 3PH+N+PE 50Hz 130A/相	380Vac 3PH+N+PE 50Hz 137A/相	90kVA/81kW

注: 此附录与证书同时使用时有效。



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