

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L470043-61-92804102-0
Report Reference E470043-20140829
Date 4-Dec-2023

Issued to: SHANDONG XINNUO ELECTRONIC SCIENCE AND
TECHNOLOGY CO LTD
NO.7 CHUANGYE ROAD
ECONOMIC DEVELOPMENT ZONE
YANZHOU DISTRICT
JINING, SHANDONG 272100
China

**This is to certify that
representative samples of** QQIJ2 - Power Supplies, Specialty - Component
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: standard for Power Unit Other Than Class 2, UL 1012

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.


Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L470043-61-92804102-0
Report Reference E470043-20140829
Date 4-Dec-2023

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
ABS10	Power Supplies
ABS2	Power Supplies
ABS4	Power Supplies
ABS6	Power Supplies
ABS8	Power Supplies
DB-101, followed by blank or S	Power Supplies
DB-102, followed by blank or S	Power Supplies
DB-106, followed by blank or S	Power Supplies
DB-201, followed by blank or S	Power Supplies
DB-202, followed by blank or S	Power Supplies
DB-206, followed by blank or S	Power Supplies
DB1005, followed by blank or S	Power Supplies
DB101, followed by blank or S	Power Supplies
DB104, followed by blank or S	Power Supplies
DB105, followed by blank or S	Power Supplies
DB106, followed by blank or S	Power Supplies
DB107, followed by blank or S	Power Supplies
DB108, followed by blank or S	Power Supplies
DB110, followed by blank or S	Power Supplies
DB151	Power Supplies
DB151S	Power Supplies
DB152	Power Supplies
DB152S	Power Supplies
DB153	Power Supplies
DB153S	Power Supplies
DB154	Power Supplies
DB154S	Power Supplies
DB155	Power Supplies
DB155S	Power Supplies
DB156	Power Supplies
DB156S	Power Supplies
DB157	Power Supplies
DB157S	Power Supplies
DB2005, followed by blank or S	Power Supplies
DB201, followed by blank or S	Power Supplies
DB203, followed by blank or S	Power Supplies
DB204, followed by blank or S	Power Supplies
DB205, followed by blank or S	Power Supplies
DB206, followed by blank or S	Power Supplies



Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L470043-61-92804102-0
Report Reference E470043-20140829
Date 4-Dec-2023

DB207, followed by blank or S	Power Supplies
DB208, followed by blank or S	Power Supplies
DB210, followed by blank or S	Power Supplies
EDB101, followed by blank or S	Power Supplies
EDB102, followed by blank or S	Power Supplies
EDB103, followed by blank or S	Power Supplies
EDB104, followed by blank or S	Power Supplies
EDB105, followed by blank or S	Power Supplies
EDB151, followed by blank or S	Power Supplies
EDB152, followed by blank or S	Power Supplies
EDB153, followed by blank or S	Power Supplies
EDB154, followed by blank or S	Power Supplies
EDB155, followed by blank or S	Power Supplies
EDB201, followed by blank or S	Power Supplies
EDB202, followed by blank or S	Power Supplies
EDB204, followed by blank or S	Power Supplies
EDB205, followed by blank or S	Power Supplies
KDB22, followed by blank or S	Power Supplies
KDB220, followed by blank or S	Power Supplies
KDB225, followed by blank or S	Power Supplies
KDB24, followed by blank or S	Power Supplies
KDB245, followed by blank or S	Power Supplies
KDB25, followed by blank or S	Power Supplies
KDB26, followed by blank or S	Power Supplies
KDB28, followed by blank or S	Power Supplies
MB05F	Power Supplies
MB05M	Power Supplies
MB05S	Power Supplies
MB10F	Power Supplies
MB10M	Power Supplies
MB10S	Power Supplies
MB1F	Power Supplies
MB1M	Power Supplies
MB1S	Power Supplies
MB2F	Power Supplies
MB2M	Power Supplies
MB2S	Power Supplies
MB4F	Power Supplies
MB4M	Power Supplies
MB4S	Power Supplies
MB6F	Power Supplies
MB6M	Power Supplies
MB6S	Power Supplies
MB8F	Power Supplies
MB8M	Power Supplies

Deborah Jennings-Conner
Deborah Jennings-Conner, VP Regulatory Services



UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L470043-61-92804102-0
Report Reference E470043-20140829
Date 4-Dec-2023

MB8S	Power Supplies
RDB101, followed by blank or S	Power Supplies
RDB102, followed by blank or S	Power Supplies
RDB103, followed by blank or S	Power Supplies
RDB104, followed by blank or S	Power Supplies
RDB105, followed by blank or S	Power Supplies
RDB106, followed by blank or S	Power Supplies
RDB107, followed by blank or S	Power Supplies
RDB151, followed by blank or S	Power Supplies
RDB152, followed by blank or S	Power Supplies
RDB153, followed by blank or S	Power Supplies
RDB154, followed by blank or S	Power Supplies
RDB155, followed by blank or S	Power Supplies
RDB156, followed by blank or S	Power Supplies
RDB157, followed by blank or S	Power Supplies
RDB201, followed by blank or S	Power Supplies
RDB202, followed by blank or S	Power Supplies
RDB203, followed by blank or S	Power Supplies
RDB204, followed by blank or S	Power Supplies
RDB205, followed by blank or S	Power Supplies
RDB206, followed by blank or S	Power Supplies
RDB207, followed by blank or S	Power Supplies
UDB101, followed by blank or S	Power Supplies
UDB102, followed by blank or S	Power Supplies
UDB103, followed by blank or S	Power Supplies
UDB104, followed by blank or S	Power Supplies
UDB105, followed by blank or S	Power Supplies
UDB107, followed by blank or S	Power Supplies
UDB151, followed by blank or S	Power Supplies
UDB153, followed by blank or S	Power Supplies
UDB154, followed by blank or S	Power Supplies
UDB155, followed by blank or S	Power Supplies
UDB156, followed by blank or S	Power Supplies
UDB157, followed by blank or S	Power Supplies
UDB201, followed by blank or S	Power Supplies
UDB202, followed by blank or S	Power Supplies
UDB203, followed by blank or S	Power Supplies
UDB204, followed by blank or S	Power Supplies
UDB205, followed by blank or S	Power Supplies
UDB206, followed by blank or S	Power Supplies

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

