



Certificate of Compliance

Certificate Number: UNIB2018060718HC-01

Applicant : HONGBAO POWER SUPPLY CO.,LTD.
NO.198-208 STATION RAOD,LIUSHI,YUEQING,ZHEJIANG
Manufacturer : HONGBAO POWER SUPPLY CO.,LTD.
NO.198-208 STATION RAOD,LIUSHI,YUEQING,ZHEJIANG
Product : AC.AUTOMATIC VOLTAGE REGULATOR
Trade Name : N/A
M/N : SBW-100KVA,SVC-3-1.5KVA,SVC-3-3KVA,SVC-3-4.5KVA,SVC-3-6KVA,
SVC-3-9KVA,SVC-3-10KVA,SVC-3-15KVA,SVC-3-20KVA,SVC-3-24KVA,
SVC-3-30KVA,SVC-3-45KVA,SVC-3-50KVA,SVC-3-60KVA,SVC-3-90KVA,
SVC-3-120KVA,SBW-20KVA,SBW-30KVA,SBW-40KVA,SBW-50KVA,
SBW-60KVA,SBW-80KVA,SBW-120KVA,SBW-150KVA,SBW-180KVA,
SBW-200KVA,SBW-250KVA,SBW-300KVA,SBW-320KVA,SBW-350KVA,
SBW-400KVA,SBW-500KVA,SBW-600KVA,SBW-700KVA,SBW-800KVA,
SBW-1000KVA,SBW-1200KVA,SBW-1400KVA,SBW-1600KVA,SBW-1800KVA,
SBW-2000KVA,SBW-2500KVA,SBW-3000KVA,SBW-3200KVA,SBW-3500KVA,
SBW-4000KVA

Test Standard: IEC 62321-4:2013+AMD1:2017
IEC 62321-5:2013
IEC 62321-6:2015
IEC 62321-7-2:2017
IEC 62321:2008

The EUT described above has been consolidated by us and found in compliance with the council
RoHS Directive 2011/65/EU. It is only valid in connection with the test report number:
UNIB2018060718HR-01



2018-06-08

Date of issue

Honor Lau

Shenzhen United Testing Technology Co., Ltd.

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RoHS





Certificate of Compliance

Certificate Number: UNIB2018060717HC-01

Applicant : HONGBAO POWER SUPPLY CO.,LTD.
NO.198-208 STATION ROAD,LIUSHI,YUEQING,ZHEJIANG
Manufacturer : HONGBAO POWER SUPPLY CO.,LTD.
NO.198-208 STATION ROAD,LIUSHI,YUEQING,ZHEJIANG
Product : AC.AUTOMATIC VOLTAGE REGULATOR
Trade Name : N/A
M/N : SVC-10KVA,SVC-500VA,SVC-1000VA,SVC-1500VA,SVC-2000VA,SVC-3000VA,
SVC-5000VA,SVC-5KVA,SVC-10000VA,SVC-15KVA,SVC-20KVA,SVC-25KVA,
SVC-30KVA,SVC-45KVA,SVC-50KVA,SVC-60KVA,DBW-10KVA,DBW-15KVA,
DBW-20KVA, DBW-25KVA,DBW-30KVA,DBW-40KVA,DBW-50KVA,DBW-60KVA,
DBW-70KVA,DBW-80KVA,DBW-90KVA,DBW-100KVA,DBW-100KVA,
DBW-120KVA,DBW-130KVA,DBW-140KVA,DBW-150KVA,DBW-160KVA,
DBW-170KVA,DBW-180KVA,DBW-200KVA,DBW-250KVA

Test Standard: IEC 62321-4:2013+AMD1:2017
IEC 62321-5:2013
IEC 62321-6:2015
IEC 62321-7-2:2017
IEC 62321:2008

The EUT described above has been consolidated by us and found in compliance with the council
RoHS Directive 2011/65/EU. It is only valid in connection with the test report number:
UNIB2018060717HR-01

2018-06-08

Date of issue



Hoffer Lau

RoHS

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Certificate of Compliance

Certificate Number: UNIA2018032609SC-01

Applicant : HONGBAO POWER SUPPLY CO., LTD.
NO.198-208 STATION ROAD, LIUSHI, YUEQING, ZHEJIANG

Manufacturer : HONGBAO POWER SUPPLY CO., LTD.
NO.198-208 STATION ROAD, LIUSHI, YUEQING, ZHEJIANG

Product : AC.AUTOMATIC VOLTAGE REGULATOR

Trade Name : HOSSONI

M/N : SVC-10KVA, SVC-500VA, SVC-1000VA, SVC-1500VA, SVC-2000VA, SVC-3000VA, SVC-5000VA, SVC-5KVA, SVC-10000VA, SVC-15KVA, SVC-20KVA, SVC-25KVA, SVC-30KVA, SVC-45KVA, SVC-50KVA, SVC-60KVA, DBW-10KVA, DBW-15KVA, DBW-20KVA, DBW-25KVA, DBW-30KVA, DBW-40KVA, DBW-50KVA, DBW-60KVA, DBW-70KVA, DBW-80KVA, DBW-90KVA, DBW-100KVA, DBW-100KVA, DBW-120KVA, DBW-130KVA, DBW-140KVA, DBW-150KVA, DBW-160KVA, DBW-170KVA, DBW-180KVA, DBW-200KVA, DBW-250KVA

Test Standard: EN 61558-1:2005(ed.2)+A1:2009
EN 61558-2-6:2009

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD Directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with LVD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: UNIA2018032609SR-01.



2018-03-26

Date of issue

Hoffer Lau



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Certificate of Compliance

Certificate Number: UNIA2018032608EC-01

Applicant : HONGBAO POWER SUPPLY CO.,LTD.
NO.198-208 STATION RAOD, LIUSHI, YUEQING, ZHEJIANG

Manufacturer : HONGBAO POWER SUPPLY CO.,LTD.
NO.198-208 STATION RAOD, LIUSHI, YUEQING, ZHEJIANG

Product : AC.AUTOMATIC VOLTAGE REGULATOR
Trade Name : HOSSONI
M/N : SBW-100KVA,SVC-3-1.5KVA,SVC-3-3KVA,SVC-3-4.5KVA,SVC-3-6KVA,
SVC-3-9KVA,SVC-3-10KVA,SVC-3-15KVA,SVC-3-20KVA,SVC-3-24KVA,
SVC-3-30KVA,SVC-3-45KVA,SVC-3-50KVA,SVC-3-60KVA,SVC-3-90KVA,
SVC-3-120KVA,SBW-20KVA,SBW-30KVA,SBW-40KVA,SBW-50KVA,SBW-60KVA,
SBW-80KVA,SBW-120KVA,SBW-150KVA,SBW-180KVA,SBW-200KVA,
SBW-250KVA,SBW-300KVA,SBW-320KVA,SBW-350KVA,SBW-400KVA,
SBW-500KVA,SBW-600KVA,SBW-700KVA,SBW-800KVA,SBW-1000KVA,
SBW-1200KVA,SBW-1400KVA,SBW-1600KVA,SBW-1800KVA,SBW-2000KVA,
SBW-2500KVA,SBW-3000KVA,SBW-3200KVA,SBW-3500KVA,SBW-4000KVA

Test Standard: EN61000-6-3:2007/A2:2016
EN61000-6-2:2005
EN61000-3-2:2014, EN61000-3-3:2013

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: UNIA2018032608ER-01.



2018-03-26

Date of issue

Hoffer Lau

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Certificate Of Compliance

Certificate Number: UNIA2018041101SC-01

Applicant : HONGBAO POWER SUPPLY CO., LTD.
NO.198-208 STATION ROAD, LIUSHI, YUEQING, ZHEJIANG

Manufacturer : HONGBAO POWER SUPPLY CO., LTD.
NO.198-208 STATION ROAD, LIUSHI, YUEQING, ZHEJIANG

Product : AC.AUTOMATIC VOLTAGE REGULATOR

Trade Name : HOSSONI

M/N : SBW-100KVA, SVC-3-1.5KVA, SVC-3-3KVA, SVC-3-4.5KVA, SVC-3-6KVA, SVC-3-9KVA, SVC-3-10KVA, SVC-3-15KVA, SVC-3-20KVA, SVC-3-24KVA, SVC-3-30KVA, SVC-3-45KVA, SVC-3-50KVA, SVC-3-60KVA, SVC-3-90KVA, SVC-3-120KVA, SBW-20KVA, SBW-30KVA, SBW-40KVA, SBW-50KVA, SBW-60KVA, SBW-80KVA, SBW-120KVA, SBW-150KVA, SBW-180KVA, SBW-200KVA, SBW-250KVA, SBW-300KVA, SBW-320KVA, SBW-350KVA, SBW-400KVA, SBW-500KVA, SBW-600KVA, SBW-700KVA, SBW-800KVA, SBW-1000KVA, SBW-1200KVA, SBW-1400KVA, SBW-1600KVA, SBW-1800KVA, SBW-2000KVA, SBW-2500KVA, SBW-3000KVA, SBW-3200KVA, SBW-3500KVA, SBW-4000KVA

Test Standard: EN 61558-1:2005(ed.2)+A1:2009
EN 61558-2-6:2009

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD Directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with LVD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: UNIA2018041101SR-01.



2018-04-11

Date of issue

Hoffer Lau

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Certificate of Compliance

Certificate Number: UNIA2018041102EC-01

Applicant : HONGBAO POWER SUPPLY CO.,LTD.
NO.198-208 STATION RAOD, LIUSHI, YUEQING, ZHEJIANG

Manufacturer : HONGBAO POWER SUPPLY CO.,LTD.
NO.198-208 STATION RAOD, LIUSHI, YUEQING, ZHEJIANG

Product : AC.AUTOMATIC VOLTAGE REGULATOR

Trade Name : HOSSONI

M/N : SVC-10KVA, SVC-500VA, SVC-1000VA, SVC-1500VA, SVC-2000VA, SVC-3000VA, SVC-5000VA, SVC-5KVA, SVC-10000VA, SVC-15KVA, SVC-20KVA, SVC-25KVA, SVC-30KVA, SVC-45KVA, SVC-50KVA, SVC-60KVA, DBW-10KVA, DBW-15KVA, DBW-20KVA, DBW-25KVA, DBW-30KVA, DBW-40KVA, DBW-50KVA, DBW-60KVA, DBW-70KVA, DBW-80KVA, DBW-90KVA, DBW-100KVA, DBW-100KVA, DBW-120KVA, DBW-130KVA, DBW-140KVA, DBW-150KVA, DBW-160KVA, DBW-170KVA, DBW-180KVA, DBW-200KVA, DBW-250KVA

Test Standard: EN61000-6-3:2007/A2:2016
EN61000-6-2:2005
EN61000-3-2:2014, EN61000-3-3:2013

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: UNIA2018041102ER-01.



2018-04-11

Date of issue

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