

DECLARATION OF COMPLIANCE

Manufacturer: **KEBO ELECTRICAL COMPANY LIMITED**

Adress : No1. JUFU STREET, FUSHA TOWN , ZHONGSHAN CITY, GUANGDONG, CHINA

We confirm:

Automatic Voltage Regulator SDR-1000VA , SDR-2000VA

Model type: SDR-1000VA ,SDR-2000VA

that given products are in compliance with EU standards

| Referent no. of directive | Directive |
|---------------------------|---|
| 2014/35/EU LVD | Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits (recast) Text with EEA relevance |
| 2014/30/EU EMC | Directive 2014/30/EU, Electromagnetic Compatibility (EMC): conformity assessment services for commercialising, in Europe, products that do not cause electromagnetic disturbance in the environment and are not influenced by EMC interference |
| 2011/65 | RoHS directive |

| Referent no. | No. of testing report |
|--|-------------------------|
| EN 60065:2014 + AC:2016 | BTS16127255A0001Y-1SR-2 |
| EN55013:2013/A1:2016 EN61000-3-2::2014 EN61000-3-3:2013 EN55020:2007/A12:2016 | BST16127255A0001Y-1ER-1 |
| IEC62321:2013 | BST16127255A0001Y-1RR-4 |

Data for accredited testing facility:

Shenzen BST Technology Co. Ltd
Shenzen , Guangdong , China

21.12.2016

PREVOD
DEKLARACIJA O USAGLAŠENOSTI

Proizvođač: **KEBO ELECTRICAL COMPANY LIMITED**

Adresa : No1. JUFU STREET, FUSHA TOWN , ZHONGSHAN CITY, GUANGDONG, KINA

Izjavljujemo da su:

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|---|
| Automatski regulator napona SDR-1000VA,SDR-2000VA Modeli proizvoda : SDR-1000VA,SDR-2000VA |
|---|

gore navedeni proizvodi usaglašeni sa direktivama Evropske Unije

| Referent no. of directive | Directive |
|---------------------------|---|
| 2014/35/EU LVD | Direktiva za električne uređaje niskog napona (LVD) |
| 2014/30/EU EMC | Директива за електромагнетску компатибилност (EMC) |
| 2011/65 | RoHS direktiva |

| Referentni broj | No. izveštaja sa testiranja |
|--|-----------------------------|
| EN 60065:2014 + AC:2016 | BTS16127255A0001Y-1SR-2 |
| EN55013:2013/A1:2016 EN61000-3-2::2014 EN61000-3-3:2013 EN55020:2007/A12:2016 | BST16127255A0001Y-1ER-1 |
| IEC62321:2013 | BST16127255A0001Y-1RR-4 |

Podaci ispitne laboratorije:

Shenzen BST Technology Co. Ltd
Shenzen , Guangdong , Kina

21.12.2016