



Certificate No.
10.16.0869

Date of Issue
28/09/2022

Valid From
28/09/2022

The Certificate is valid until
27/09/2027

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

| | |
|--|---|
| Applicant (Name & Address) | AKSA POWER GENERATION (CHINA) CO., LTD. No.19, North Tongjiang Road, Xinbei District, Changzhou City, Jiangsu Province, China |
| Manufacturer (Name & Address) | AKSA POWER GENERATION (CHINA) CO., LTD. No.19, North Tongjiang Road, Xinbei District, Changzhou City, Jiangsu Province, China |
| Test Report Nos. | BSTXD220822761603ER |
| Product Description | Control module |
| Model(s) | (See Annex1 for detail) |
| Directive(s) | Electromagnetic Compatibility Directive 2014/30/EU |
| Standard(s) | EN 61326-1:2021 |

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

Note:

- The manufacturer should issue a Declaration of Conformity according to the basic requirements of the applicable standards and relevant directives.
- The CE marking can be affixed on the above-mentioned product with the manufacturer's responsibility, if all relevant and applicable directives are complied with.
- All modifications to the Technical File should be first submitted to the Third-Party Inspection Authority to ensure further validity of this attestation
 - This certificate is valid only for the product and configuration described and in conjunction with the technical data detailed above.



Check the validity of the Certificate by scanning the QR code at right.
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ANNEX TO

CERTIFICATE NO.: 10.16.0869

Model Code regulation of Control module

Model Number Framework: AKSA B C-D-E-F

Where the following substitutions can be made:

- **AKSA is company name**
- **B is the control module serial number**
 - 4: Basic version of the Auto/Mains Failure Control Modules
 - 6: Intermediate version of the Auto/Mains Failure Control Modules
 - 7: Advanced version of the Auto/Mains Failure Control Modules
 - S: Synchronizing Auto Start Load Share Control Modules
- **C is the versions number**
 - A: 00 Versions
 - B: 01 Versions
 - C: 02 Versions
 - D: 03 Versions
- **D is module's base function**
 - I : Automatic Start Module
 - II : AMF
 - III: Sync
- **E is communication function**
 - BLANK: USB
 - I40: RS485
 - I41: RS485 +Canbus
 - I42: RS485+GSM
 - I43: RS485+Wifi/Bluetooth
 - I44: RS485(Canbus)+GSM
 - I45: RS485(Canbus)+Wifi/Bluetooth
 - I46:RS485(Canbus)+GSM+Wifi/Bluetooth
- **F is CT ratio**
 - 1A: 1A
 - BLANK: 5A



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