



Certificate of Compliance

Application of Council Directive Low Voltage Directives
2014/35/EU & Electromagnetic Compatibility 2014/30/EU

Certificate No. 20211430

This is to certify that the Quality System for the product group:

**AUTOMATIC CHANGEOVER SWITCH, AMF PANELS,
CURRENT LIMITING DEVICE, BATTERY CHARGERS,
LIGHTING CONTROL PANEL & MOTOR STARTER PANEL**

Defined by Manufacturer as per Low Voltage Directives

Manufactured by

**S.S. POWER SYSTEM
Plot No. 271, UK - II, Ecotech-III,
Greater Noida-201307, G.B. Nagar, U.P., India**

Complies with the applicable requirements of the low voltage directive product.

The Quality System for these products has been assessed according to the procedure of conformity assessment described issued this dated 27th Sep' 2021.

This certificate is issued in pursuant to self certificate provisions under Low Voltage Directives 2014/35/EU & EMC 2014/30/EU. Activa Certifications has liabilities limited to conducting remote audit as per the Declaration & Test Reports submitted by the manufacturer as per Directives 2014/35/EU & EMC 2014/30/EU for self certification of the products and accordingly this certification is issued as an non-accredited audit certificate for compliance to Low Voltage Directives 2014/35/EU & EMC 2014/30/EU .

For and behalf of Activa Certifications

Authorised Signatory

Date of issue : 27/09/2021

Valid upto : 26/09/2024

Activa Certifications

UAN No. 937242485416

48, Udyog Kendra II, Ecotech III, Greater Noida (U.P), India.



This Certificate is the property of Activa Certifications and shall be produced to Activa Certifications as and when requested. Activa Certifications liability shall be limited to providing certification of the client's management system as above only. Activa Certifications liability does not extend to the organizations or individuals there-of represented on our Impartiality Committee and Certification Process. This certificate is in compliance to CE standard requirement and is non accredited. Log on to www.activacertifications.com to check the validity of the certificate.