



EC-ATTESTATION CERTIFICATE OF LVD

Date, Place of Issue	: June 28, 2018, Istanbul
Applicant	: Jiangsu Sfero Electric Co., Ltd.
Manufacturer	: Jiangsu Sfero Electric Co., Ltd. No. 1, Dongding Road, Jiangyin, Jiangsu, China
Description of Product	: SFR series intelligent LV power capacitor
Model(s)	: # SFR-M; SFR-F. #
Reference Standard(s)	: # EN 61921:2003. #
TCF Reference No.	: OUCE 181331
Date of Assessment	: 27 th June, 2023
Assessment Performed	: Assesses for compliance with the requirements of Annex III and Clause 3 of Annex IV of the Low Voltage Directive 2014/35/EU.
Conclusion	: In the opinion of SGS the submitted technical file referenced as OUCE 181331 satisfies the requirements of the Low Voltage Directive 2014/35/EU.

Test reports in technical file OUCE 181331 and referenced against job file TR_2018355_1 are reviewed and found to be acceptable.

This certificate is valid until June 27, 2023 as long as the relevant directives and harmonised standards written above are current.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



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For and on behalf of
SGS Supervise Gözetme Etüd
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Müdür
Mühür
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EC-ATTESTATION CERTIFICATE OF EMC

Date, Place of Issue : June 28, 2018, Istanbul

Applicant : Jiangsu Sfero Electric Co., Ltd.
No. 1, Dongding Road, Jiangyin, Jiangsu, China

Manufacturer : Jiangsu Sfero Electric Co., Ltd.
No. 1, Dongding Road, Jiangyin, Jiangsu, China

Description of Product : SFR series intelligent LV power capacitor

Model(s) : # SFR-M; SFR-F. #

Reference Standard(s) : # EN 61000-6-2:2005+AC:2005; EN 61000-6-4:2007+A1:2011. #

TCF Reference No. : OUCE 181331

Date of Assessment : 27th June, 2023

Assessment Performed : Assesses for compliance with the requirements of Annex IV of the Electromagnetic Compatibility Directive 2014/30/EU

Conclusion : In the opinion of SGS the submitted technical file referenced as OUCE 181331 satisfies the requirements of the Electromagnetic Compatibility Directive 2014/30/EU.

Test reports in technical file OUCE 181331 and referenced against job file TR_2018356_1 are reviewed and found to be acceptable.

This certificate is valid until June 27, 2023 as long as the relevant directives and harmonised standards written above are current.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



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For and on behalf of
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