



CEPREI



本证书的持续效力取决于定期接受监督审核并经审核合格，  
有关效力请扫描二维码。

注 册 号：01224E20589R2M

颁证日期：2024.07.22

有效期至：2027.07.21

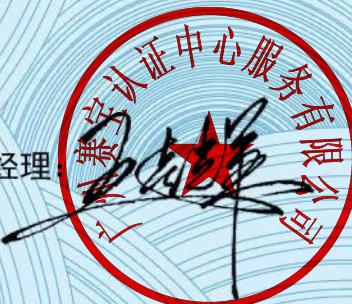
注：本证书信息可在国家认证认可监督管理委员会  
官方网站（www.cnca.gov.cn）上查询。

本认证机构经中国合格评定国家认可委员会认可。

广州市增城区朱村街朱村大道西 76 号

邮编：511370

总经理：



# 环境管理体系认证证书

(正本)

兹证明

## 胜业电气股份有限公司

统一社会信用代码：91440606568256340P

注册地址：佛山市顺德区伦教新熹四路北 4 号

已按照

**GB/T 24001-2016/ISO 14001:2015**

标准要求建立并实施了环境管理体系。

该管理体系适用于

**有机薄膜电容器及其模组系列产品的设计、生产及售  
后服务；电能质量改善与节能控制产品（无源补偿组  
件装置/无源滤波组件装置、有源电力滤波装置/有源  
电力补偿装置、电抗器、无功补偿控制器、可控硅开  
关）的生产及售后服务**

涉及的场所及相关活动：

场所地址	场所主要活动
广东省佛山市顺德区伦教 新熹四路北 4 号（总部）	有机薄膜电容器及其模组系列产品的设计、生 产及售后服务；电能质量改善与节能控制产品 (无源补偿组件装置/无源滤波组件装置、有源 电力滤波装置/有源电力补偿装置、电抗器、无 功补偿控制器、可控硅开关) 的生产及售后服 务
上海市闵行区紫月路 1199 号 2 号楼 1 层 105 室	有机薄膜电容器及其模组系列产品、电能质量 改善与节能控制产品（有源电力滤波装置/有 源电力补偿装置、电抗器、无功补偿控制器、可 控硅开关）的售后服务



中国认可  
国际互认  
管理体系  
MANAGEMENT SYSTEM  
CNAS C012-M



CEPREI



Continuing validity of this certificate depends on reception regular surveillance audit and qualified, please scan the QR code to get the related validity.

Registration Number: 01224E20589R2M

Issue Date: July 22, 2024

Expiry Date: July 21, 2027

Note: The information of this certificate may be verified by visiting Official CNCA Website ([www.cnca.gov.cn](#)).

The Certification Body is Accredited by China National Accreditation Service for Conformity Assessment.

No. 76 West of Zhucun Avenue, Zhucun, Zengcheng District, Guangzhou, 511370 P.R.C

Wang Chunhui  
General Manager

CEPREI CERTIFICATION BODY

# Environmental Management System Certificate

(Original)

This is to certify that

## SHENGYE ELECTRIC CO., LTD.

Unified Social Credit Identifier: 91440606568256340P

Registration Address: NO.4, NORTH OF XINXI SILU ROAD, LUNJIAO, SHUNDE DISTRICT, FOSHAN CITY, GUANGONG, CHINA

Has implemented and maintains an Environmental Management System in compliance with

**GB/T 24001-2016/ISO 14001:2015**

The Environmental Management System is applicable to:

**DESIGN, MANUFACTURING AND AFTER-SALE SERVICE OF ORGANIC FILM CAPACITOR AND MODULE SERIES PRODUCT; POWER QUALITY IMPROVEMENT AND ENERGY-SAVING CONTROL PRODUCT (PASSIVE COMPENSATION COMPONENT DEVICE, PASSIVE FILTER COMPONENT DEVICE, ACTIVE POWER FILTER DEVICE, ACTIVE POWER COMPENSATION DEVICE, REACTOR, PFC CONTROLLER, THYRISTOR SWITCH ) MANUFACTURING AND AFTER-SALE SERVICE**

Involved site (s) and relevant activities

Address	Main Activities
NO.4, NORTH OF XINXI SILU ROAD, LUNJIAO, SHUNDE DISTRICT, FOSHAN CITY, GUANGONG, CHINA (HQ)	DESIGN, MANUFACTURING AND AFTER-SALE SERVICE OF ORGANIC FILM CAPACITOR AND MODULE SERIES PRODUCT; POWER QUALITY IMPROVEMENT AND ENERGY-SAVING CONTROL PRODUCT (PASSIVE COMPENSATION COMPONENT DEVICE, PASSIVE FILTER COMPONENT DEVICE, ACTIVE POWER FILTER DEVICE, ACTIVE POWER COMPENSATION DEVICE, REACTOR, PFC CONTROLLER, THYRISTOR SWITCH ) MANUFACTURING AND AFTER-SALE SERVICE
ROOM 105, 1ST FLOOR, BUILDING 2, NO. 1199 ZIYUE ROAD, MINHANG DISTRICT, SHANGHAI, CHINA	AFTER-SALE SERVICE OF PP FILM CAPACITORS AND MODULES, POWER QUALITY IMPROVEMENT AND ENERGY-SAVING CONTROL PRODUCTS (ACTIVE POWER FILTER DEVICES / ACTIVE POWER COMPENSATION DEVICES, REACTORS, PFC CONTROLLERS, THYRISTOR SWITCHES)



中国认可  
国际互认  
管理体系  
MANAGEMENT SYSTEM  
CNAS C012-M