



质量管理体系认证证书

注册号: 02125Q11518R7L

铜陵精迅特种漆包线有限责任公司

统一社会信用代码: 91340700748907390R

注册地址: 安徽省铜陵市经济技术开发区

办公/生产地址: 安徽省铜陵市经济技术开发区泰山大道 5151 号/铜陵市经济技术开发区翠湖四路 3919 号

质量管理体系符合标准

GB/T 19001-2016/ISO 9001:2015

认证范围如下:

漆包线、利兹线、裸线的生产及售后服务

初次获证日期: 2004 年 12 月 22 日 本证书有效期至 2028 年 11 月 1 日

标准适用性细节参见组织的质量手册

认证范围涉及法律法规要求的行政许可、资质许可、强制性认证的,证书与资质共同使用有效。

在正常接受年度审核的情况下,与年度监督保持通知一并使用有效。

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。



华夏认证中心有限公司

地址: 中国北京市海淀区北四环中路 211 号太极大厦

网址: <http://www.ccci.com.cn>

总经理:

颁证日期:

2025 年 10 月 24 日



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C021-M



QUALITY MANAGEMENT SYSTEM CERTIFICATE

Registration No. 02125Q11518R7L

Tongling Jingxun Special Enamelled Wire Co., Ltd.

social credit code : 91340700748907390R
Registration Address: Tongling Economic and Technological Development Zone, Anhui Province
Office/Production Address: No. 5151, Taishan Avenue, Economic and Technological Development Zone, Tongling City, Anhui Province / No. 3919, Cuihu 4th Road, Economic and Technological Development Zone, Tongling City, Anhui Province

is in conformity with

GB/T 19001-2016/ISO 9001:2015

This certificate is valid for the following scope:

Production and after-sales service of enameled wire, Litz wire and bare wire

Initial certification date: December 22, 2004 This certificate is valid to November 1, 2028

The applicability of the standard are detailed in the organization's Quality Manual.
The scope which needs administrative permission shall be in accordance with valid license.
In the case that the organization regularly receives surveillance assessments, the certificate shall be valid when used together with the Notice for Maintenance of Use of Certificates and Logos.
Information about the certificate can be queried on the official website of CNCA (www.cnca.gov.cn)

Huaxia Certification Center, Inc.

At: Taiji Commercial Building, No. 211 Beisihuan Zhonglu,
Haidian District, Beijing, P.R. China
<http://www.ccc.com.cn>

General Manager: 

Date of Issue: October 24, 2025



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C021-M