

兹证明

东莞台璟电子科技有限公司

统一社会信用代码: 914419003364288951

经营地址:广东省东莞市塘厦镇高科技工业区河畔路3号

注册地址: 东莞市塘厦镇高科技工业区河畔路 3 号

的环境管理体系适用于

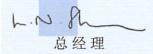
电子连接线的生产与销售

已经 NQA 根据标准

ISO 14001:2015

审核和注册

注册要求组织必须按照上述标准保持其环境管理体系,并由 NQA 进行监督。 获证组织必须定期接受监督审核并经审核合格,此证书方继续有效。 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 SNQA 查询网站: www. snqa. com. cn







证书号:

初次发证日期: 上一认证周期: 本次审核日期: 本次发证日期: 证书有效期至: EAC 代码: 42916

2016年12月09日 2024年09月14日 2024年08月28日 2024年09月20日 2027年09月14日 19/14



0015



This is to certify that the Environmental Management System of

Dongguan Tai-Ching Technology Ltd.

Unified Social Credit Code: 914419003364288951

Operation Address: No.3, Hepan Road, High-tech Industrial Zone, Tangxia Town, Dongguan City, Guangdong Province, China

Registered Address: No.3, Hepan Road, High-tech Industrial Zone, Tangxia Town, Dongguan City, Guangdong Province, China

applicable to

Production and sales of electronic connecting line

has been assessed and registered by NQA against the provisions of

ISO 14001:2015

This registration is subject to the company maintaining an environmental management system, to the above standard, which will be monitored by NQA.

Certified Clients shall accept regular surveillance assessments, the validity of certificates shall be maintained for the positive result of audit.

The information of this certificate can be checked on CNCA's website (www.cnca.gov.cn) SNQA's website: www.snqa.com.cn

Managing Director

Certificate Number: 42916

Issue Date: Previous Certificate Expiry:

09 December 2016 14 September 2024

The Latest Audit Date:
Reissue Date:

28 August 2024 20 September 2024

Valid Until:

14 September 2027

EAC Code:

19/14



0015





The use of the UKAS Accreditation Mark indicates accreditation in respect of those activities covered by the accreditation certificate number 015 held by NQA.

NQA is a trading name of NQA Certification Limited, Registration No 09351758. Registered Office: Warwick House, Houghton Hall Park, Houghton Regis, Dunstable, LU5 5ZX, UK.

This certificate is the property of NQA and must be returned on request.