

## 质量管理体系认证证书

证书编号: ISC-Q-2023-2650-R兹证明思塔迪(天津)新材料科技有限公司

统一社会信用代码: 91120112MA05XQK18P

**注册地址:** 天津市南开区学府街道航天道 26 号农科大厦 617 室 邮编: 300350 **经营地址:** 天津市北辰区青光镇腾兴道 13 号谷川高科 14 号楼 1 门厂房 邮编: 300350

## 管理体系符合

GB/T19001-2016/ISO9001:2015 标准要求 **认证范围:** 

导电胶、粘接胶、清洗剂、导热材料的销售

发证日期: 2023 年 03 月 15 日 换发日期: 2025 年 04 月 16 日 有效期至: 2026 年 03 月 14 日







中国认可 国际互认 管理体系

MANAGEMENT SYSTEM CNAS C272-M 认证机构:





此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 此证书信息可在本认证机构官方网站(www.china-isc.org.cn)上查询 此证书的有效期以证书二维码扫描结果为准。

注: 获证组织必须定期接受监督审核,并与监督审核(查)合格通知书一并使用。

地址:北京市朝阳区北三环东路8号1幢-3至26层101内8层810房间 电话: (+86 10) 8225 2376 www.china-isc.org.cn



## Quality Management System Certificate

Registration No. ISC-Q-2023-2650-R

This is to certify that

Steady (Tianjin) New Material Technology Co., Ltd

The social credit code: 91120112MA05XQK18P

Registered Address: Room 617, Nongke Building, No. 26 Hangtian Road, Xuefu Street, Nankai District, Tianjin, China Audit Address: Gatel, Building 14, Guchuan High Tech Industrial Park, No. 13 Tengxing Road, Qingguang Town, Beichen District, Tianjin

Which is in conformity with GB/T19001-2016/IS09001:2015

This certificate covers the following scope of

Sales of conductive adhesives, bonding adhesives, cleaning agents, and thermal conductive materials.

Issue Date: 2023-03-15 Change Date: 2025-04-16 Expiration Date: 2026-03-14









中国认可 国际互认 管理体系 MANAGEMENT SYSTEM CNAS C272-M

Beijing International Standard united Certification Co., Ltd.



The validity of this certificate is subject to the scanning result of the two-dimensional code of the certificate

This certificate information can be inquired on the official website of the certification authority (www.china-isc. Org. CN)

This certificate information can be inquired on the official website of China Certification and Accreditation Administration (www.cnca. Gov.cn)

Note: the certified organization must accept the supervision and audit regularly and use it together with the supervision and audit (inspection) qualification notice.