

此为证书 CN22/00001261 译本

下述组织

# 深圳市道通合创新能源有限公司

统一社会信用代码: 914403000789968219

注册地址: 中国广东省深圳市南山区西丽街道松坪山社区高新北六道 36 号彩虹科技大楼一单元 101

经营地址: 中国广东省深圳市南山区桃源街道长源社区学苑大道 1001 号南山智园 B1 栋 7, 8, 10 楼

的管理体系已经过审核，并被证明符合下述要求

**ISO 45001:2018**

所涉及的活动范围覆盖

新能源交流充电桩的设计和制造



该证书的有效期自 2022 年 05 月 31 日 至 2025 年 05 月 30 日 并须经过符合要求的监督审核保持有效

版本号 1. 初始注册日期 2022 年 05 月 31 日。

在此范围内出具了多张证书，主证书编号为 CN22/00001261

在其它场所实施的认证活动在后续页面上列出

签署

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此为证书 CN22/00001261 译本，续

# 深圳市道通合创新能源有限公司

ISO 45001:2018



版本号 1
<b>场所</b>
深圳市道通合创新能源有限公司 统一社会信用代码：914403000789968219 注册地址：中国广东省深圳市南山区西丽街道松坪山社区高新北六道 36 号彩虹科技大楼一单元 101 经营地址：中国广东省深圳市南山区桃源街道长源社区学苑大道 1001 号南山智园 B1 栋 7, 8, 10 楼 支持新能源交流充电桩的设计和制造的采购、人力资源管理、销售和售后服务
深圳市道通合创新能源有限公司 统一社会信用代码：914403000789968219 注册地址：中国广东省深圳市南山区西丽街道松坪山社区高新北六道 36 号彩虹科技大楼一单元 101 经营地址：中国广东省深圳市南山区西丽街道松坪山社区高新北六道 36 号彩虹科技大楼一单元 101 新能源交流充电桩的设计
深圳市道通合创新能源有限公司光明分公司 统一社会信用代码：91440300MA5H3KR20W 注册地址：中国广东省深圳市光明区光明街道东周社区高新路研祥科技工业园四层机械厂房 602 经营地址：中国广东省深圳市光明区光明街道东周社区高新路研祥科技工业园四层机械厂房 602 新能源交流充电桩的制造



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下述组织

# 深圳市道通合创新能源有限公司

统一社会信用代码: 914403000789968219

注册地址: 中国广东省深圳市南山区西丽街道松坪山社区高新北六道 36 号彩虹科技大楼一单元 101

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依据主证书 CN22/00001261 中规定的管理体系已经过审核，并被证明符合下述要求

**ISO 45001:2018**

所涉及的活动范围覆盖

新能源交流充电桩的设计



该证书的有效期自 2022 年 05 月 31 日 至 2025 年 05 月 30 日 并须经过符合要求的监督审核保持有效

版本号 1.

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下述组织

# 深圳市道通合创新能源有限公司

深圳市道通合创新能源有限公司光明分公司

统一社会信用代码: 91440300MA5H3KR20W

注册地址: 中国广东省深圳市光明区光明街道东周社区高新路研祥科技工业园四层机械厂房 602

经营地址: 中国广东省深圳市光明区光明街道东周社区高新路研祥科技工业园四层机械厂房 602

依据主证书 CN22/00001261 中规定的管理体系已经过审核，并被证明符合下述要求

**ISO 45001:2018**

所涉及的活动范围覆盖

新能源交流充电桩的制造

该证书的有效期自 2022 年 05 月 31 日 至 2025 年 05 月 30 日 并须经过符合要求的监督审核保持有效

版本号 1.

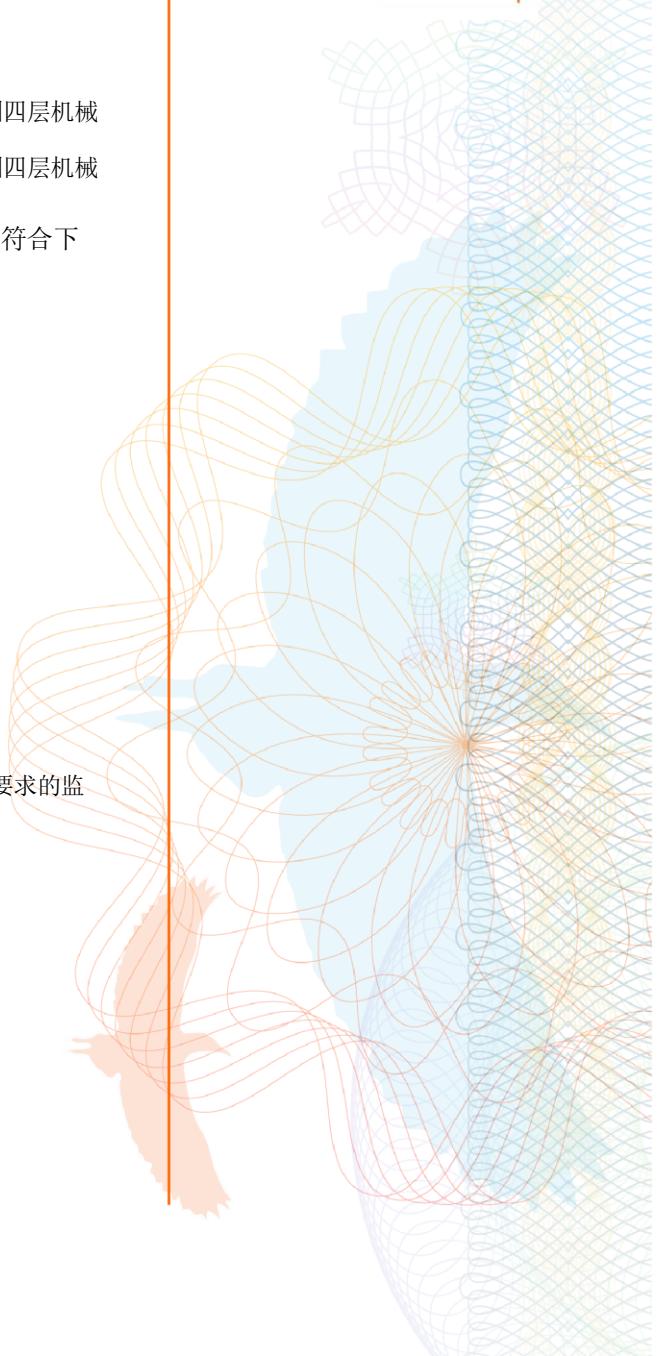
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Certificate CN22/00001261

The management system of

# Autel New Energy Co., Ltd.



Unified Social Credit Code: 914403000789968219

Business Registration Address: Room 101, Unit 1, Rainbow Technology Building, No. 36, Gaoxin Sixth Road (N), Songpingshan Community, Xili Street, Nanshan District, Shenzhen, Guangdong, China

Business Operation Address: 7,8,10F, Building B1, Nanshan Zhiyuan, No. 1001, Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, Guangdong, China

has been assessed and certified as meeting the requirements of

**ISO 45001:2018**

For the following activities

Design and manufacture of new energy AC charging piles

This certificate is valid from 31 May 2022 until 30 May 2025 and remains valid subject to satisfactory surveillance audits.

Issue 1. Certified since 31 May 2022.

Multiple certificates have been issued for this scope, the main certificate is numbered CN22/00001261

Certified activities performed by additional sites are listed on subsequent pages.

Authorised by

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Certificate CN22/00001261, continued

# Autel New Energy Co., Ltd.

ISO 45001:2018



Issue 1
<b>Sites</b>
Autel New Energy Co., Ltd. Unified Social Credit Code: 914403000789968219 Business Registration Address: Room 101, Unit 1, Rainbow Technology Building, No. 36, Gaoxin Sixth Road (N), Songpingshan Community, Xili Street, Nanshan District, Shenzhen, Guangdong, China Business Operation Address: 7,8,10F, Building B1, Nanshan Zhiyuan, No. 1001, Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, Guangdong, China Support the design and manufacturing of new energy AC charging piles, including purchasing, human resource management, sales and after-sales service
Autel New Energy Co., Ltd. Unified Social Credit Code: 914403000789968219 Business Registration Address: Room 101, Unit 1, Rainbow Technology Building, No. 36, Gaoxin Sixth Road (N), Songpingshan Community, Xili Street, Nanshan District, Shenzhen, Guangdong, China Business Operation Address: Room 101, Unit 1, Rainbow Technology Building, No. 36, Gaoxin Sixth Road (N), Songpingshan Community, Xili Street, Nanshan District, Shenzhen, Guangdong, China Design of new energy AC charging piles
Autel New Energy Co., Ltd. Guangming Branch Unified Social Credit Code: 91440300MA5H3KR20W Business Registration Address: Room 602, 6 <sup>th</sup> Floor, Electron Factory Building 4, Yanxiang Science & Technology Industrial Park, Gaoxin Road, Dongzhou Community, Guangming Street, Guangming District, Shenzhen, Guangdong, China Business Operation Address: Room 602, 6 <sup>th</sup> Floor, Electron Factory Building 4, Yanxiang Science & Technology Industrial Park, Gaoxin Road, Dongzhou Community, Guangming Street, Guangming District, Shenzhen, Guangdong, China Manufacture of new energy AC charging piles



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Certificate CN22/00001261.01

The management system of

# Autel New Energy Co., Ltd.



Unified Social Credit Code: 914403000789968219

Business Registration Address: Room 101, Unit 1, Rainbow Technology Building, No. 36, Gaoxin Sixth Road (N), Songpingshan Community, Xili Street, Nanshan District, Shenzhen, Guangdong, China

Business Operation Address: Room 101, Unit 1, Rainbow Technology Building, No. 36, Gaoxin Sixth Road (N), Songpingshan Community, Xili Street, Nanshan District, Shenzhen, Guangdong, China

Has been assessed under the management system of the certified organisation defined in the main certificate CN22/00001261 as meeting the requirements of

**ISO 45001:2018**

For the following activities

Design of new energy AC charging piles

This certificate is valid from 31 May 2022 until 30 May 2025 and remains valid subject to satisfactory surveillance audits.

Issue 1.

The validity of this certificate depends on the validity of the main certificate.

Authorised by

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Certificate CN22/00001261.02

The management system of

# Autel New Energy Co., Ltd.

## Autel New Energy Co., Ltd. Guangming Branch

Unified Social Credit Code: 91440300MA5H3KR20W

Business Registration Address: Room 602, 6<sup>th</sup> Floor, Electron Factory Building 4, Yanxiang Science & Technology Industrial Park, Gaoxin Road, Dongzhou Community, Guangming Street, Guangming District, Shenzhen, Guangdong, China

Business Operation Address: Room 602, 6<sup>th</sup> Floor, Electron Factory Building 4, Yanxiang Science & Technology Industrial Park, Gaoxin Road, Dongzhou Community, Guangming Street, Guangming District, Shenzhen, Guangdong, China

Has been assessed under the management system of the certified organisation defined in the main certificate CN22/00001261 as meeting the requirements of

**ISO 45001:2018**

For the following activities

Manufacture of new energy AC charging piles



This certificate is valid from 31 May 2022 until 30 May 2025 and remains valid subject to satisfactory surveillance audits.

Issue 1.

The validity of this certificate depends on the validity of the main certificate.

Authorised by

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