

证书

下述组织

惠州市德海威科技 有限公司

广东省惠州市博罗县龙华镇工业大道 11 号 | 中国
(IATF USI: 3CF GRY)

的管理体系已经过审核，并被证明符合下述要求

IATF 16949:2016

(第一版, 01/10/2016)

所涉及的活动及范围

智能终端通讯用电子连接器的设计和生产

包含产品设计职责

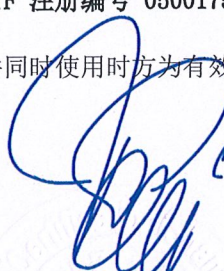
签发日期 04/02/2024

有效日期 03/02/2027

证书注册编号 CB00634-02

IATF 注册编号 0500175

此证书仅在与附件同时使用时方为有效



Dipl. Wirtsch.-Ing. (FH) Thorsten Greiner, Managing Director
TÜV® Saarland Certification GmbH
Am TÜV 1 | 66280 Sulzbach/Saar | Germany
T +49 (0) 68 97 506 0 | cert@tuv-saar.com
Release Date: 04/02/2024



附件

主证书注册编号: CB00634-02

IATF 注册编号: 0500175

远程支持场所 / 支持职能

深圳市德海威实业有限公司
广东省深圳市龙华区观澜街道君子布社区
凌屋工业路7号 | 中国
(IATF USI: PCF FZE)

合同评审 / 客户服务 / 人力资源 / 内审管理 / 物流
/ 管理评审 / 过程设计 / 产品设计 / 采购
/ 质量体系管理 / 销售 / 供应商管理



CERTIFICATE

The management system of

Huizhou MUP Technology Co., Ltd.

No. 11 of Industrial Avenue, Longhua Town, Boluo County,
Huizhou City | 516122 Guangdong | China
(IATF USI: 3CF GRY)

has been assessed and certified as meeting the requirements of:

IATF 16949:2016

(1st edition, 01/10/2016)

Scope of certification:

**Design and manufacture of electronic connectors
used for the communication intelligence systems**

with product design responsibility

Issue Date 04/02/2024

Expiry Date 03/02/2027

Certificate No. CB00634-02

IATF registration No. 0500175

This certificate is only valid in conjunction with the annex.



Dipl. Wirtsch.-Ing. (FH) Thorsten Greiner, Managing Director
TÜV® Saarland Certification GmbH
Am TÜV 1 | 66280 Sulzbach/Saar | Germany
T +49 (0) 68 97 506 0 | cert@tuv-saar.com
Release Date: 04/02/2024



Annex

to Certificate No. **CB00634-02**
IATF registration No. **0500175**

REMOTE LOCATION / SUPPORT FUNCTIONS

Shenzhen MUP Industrial Co., Ltd.
No.7, Lingwu Industrial Road, Junzibu Community, Guanlan
Sub-district, Longhua District, Shenzhen City
| 518110 Guangdong | China
(IATF USI : PCF FZE)

CONTRACT REVIEW / CUSTOMER SERVICE
/ HUMAN RESOURCES / INTERNAL AUDIT MANAGEMENT
/ LOGISTICS / MANAGEMENT REVIEW / PROCESS DESIGN
/ PRODUCT DESIGN / PURCHASING
/ QUALITY SYSTEM MANAGEMENT / SALES
/ SUPPLIER MANAGEMENT

