

# 认证证书

标准 **ISO 45001:2018**

证书登记号码 **01 213 1733000**

证书持有者: **武汉天马微电子有限公司**  
中国湖北省武汉市东湖新技术开发区流芳园横路 8 号  
邮编: 430074

认证范围: 薄膜晶体管液晶显示器(TFT-LCD)和彩色滤光膜(CF)的生产,液晶显示模块(TFT-LCM)的设计和生  
有机发光显示屏(OLED)的设计和制造

证明完成了审核并满足了 ISO 45001:2018 标准的要求。

有效期: 证书有效期从 2024-06-24 至 2027-06-23。  
此证书须经过符合要求的监督审核保持有效。

2024-06-24

TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln

授权发证办公室: 莱茵检测认证服务(中国)有限公司, 北京市北京经济技术开发区荣华南路  
15号院4号楼3层301室、12层1203室(北京自贸试验区高端产业片区亦庄组团),  
100176

# 证书附件

标准 **ISO 45001:2018**  
证书登记号码 **01 213 1733000**

号码	场地	认证范围
/01	(分证书) 武汉天马微电子有限公司 中国湖北省武汉市 东湖新技术开发区流芳园横路 8 号 邮编: 430074	薄膜晶体管液晶显示器(TFT-LCD)和彩色滤光膜(CF)的生产;液晶显示模块(TFT-LCM)的设计和生 产
/02	(分证书) 武汉天马微电子有限公司 中国湖北省武汉市 东湖新技术开发区左岭镇左岭大 道 9 号 邮编: 430078	有机发光显示屏 (OLED) 的设计和制造

2024-06-24



TÜV Rheinland Cert GmbH  
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授权发证办公室: 莱茵检测认证服务(中国)有限公司, 北京市北京经济技术开发区荣华南  
路 15 号院 4 号楼 3 层 301 室、12 层 1203 室(北京自贸试验区高端产业片区亦庄组团),  
100176

# 认证证书

标准 **ISO 45001:2018**

证书登记号码 **01 213 1733000/01**

主证持有者: **武汉天马微电子有限公司**  
中国湖北省武汉市东湖新技术开发区流芳园横路 8 号  
邮编: 430074


场地: (分证书) **武汉天马微电子有限公司**  
中国湖北省武汉市东湖新技术开发区流芳园横路 8 号  
邮编: 430074

认证范围: 薄膜晶体管液晶显示器(TFT-LCD)和彩色滤光膜(CF)的生产,液晶显示模块(TFT-LCM)的设计和生

证明完成了审核并满足了 ISO 45001:2018 标准的要求。

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2024-06-24

  
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# 认证证书

标准 **ISO 45001:2018**

证书登记号码 **01 213 1733000/02**

主证持有者: **武汉天马微电子有限公司**  
中国湖北省武汉市东湖新技术开发区流芳园横路 8 号  
邮编: 430074

场地: (分证书) **武汉天马微电子有限公司**  
中国湖北省武汉市东湖新技术开发区左岭镇左岭大道 9 号  
邮编: 430078

认证范围: **有机发光显示屏 (OLED) 的设计和制造**

证明完成了审核并满足了 ISO 45001:2018 标准的要求。

有效期: 证书连同主证书 01 213 1733000 一起有效期从 2024-06-24 至 2027-06-23。  
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# Certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 1733000**

Certificate Holder: **Wuhan Tianma Micro-electronics Co., Ltd**  
No.8, Liufangyuan Cross Road, East Lake Hi-tech Development  
Zone, Wuhan City, 430074 Hubei, P. R. China

Scope: Manufacturing of Thin Film Transistor Liquid Crystal Displays  
(TFT-LCD) and Colour Filters(CF), Design & Manufacturing of  
Liquid Crystal Display Modules (TFT-LCM)  
Design and Manufacturing of Organic Light Emitting Diode  
Displays(OLED)

Proof has been furnished by means of an audit that the  
requirements of ISO 45001:2018 are met.

Validity: The certificate is valid from 2024-06-24 until 2027-06-23.  
It remains valid subject to satisfactory surveillance audits.

2024-06-24



TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln

**Authorized responsible office:**TÜV Rheinland China Ltd., Room 301, 3F and Room 1203,  
12F, Building 4, No.15, Ronghua South Road, Beijing Economic-Technological  
Development Area, Beijing (Yizhuang group in high-end industrial area of Beijing Pilot Free  
Trade Zone), 100176, P. R. China

# Annex to certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 1733000**

No.	Location	Scope
/01	c/o Wuhan Tianma Micro-electronics Co., Ltd No.8, Liufangyuan Cross Road East Lake Hi-tech Development Zone, Wuhan City, 430074 Hubei, P. R. China	Manufacturing of Thin Film Transistor Liquid Crystal Displays (TFT-LCD) and Colour Filters(CF) , Design & Manufacturing of Liquid Crystal Display Modules (TFT-LCM)
/02	c/o Wuhan Tianma Micro-electronics Co., Ltd No.9. Zuoling Boulevard, Donghu High-Tech Development District, Wuhan, 430078 Hubei, P. R. China	Design and Manufacturing of Organic Light Emitting Diode Displays(OLED)

2024-06-24



TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln

**Authorized responsible office:** TÜV Rheinland China Ltd., Room 301, 3F and Room 1203, 12F, Building 4, No.15, Ronghua South Road, Beijing Economic-Technological Development Area, Beijing (Yizhuang group in high-end industrial area of Beijing Pilot Free Trade Zone), 100176, P. R. China

# Certificate

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No.8, Liufangyuan Cross Road, East Lake Hi-tech Development  
Zone, Wuhan City, 430074 Hubei, P. R. China

Site: **c/o Wuhan Tianma Micro-electronics Co., Ltd**  
No.8, Liufangyuan Cross Road, East Lake Hi-tech Development  
Zone, Wuhan City, 430074 Hubei, P. R. China

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(TFT-LCD) and Colour Filters(CF) , Design & Manufacturing of  
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01 213 1733000 from 2024-06-24 until 2027-06-23.  
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2024-06-24



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1203, 12F, Building 4, No.15, Ronghua South Road, Beijing Economic-Technological  
Development Area, Beijing (Yizhuang group in high-end industrial area of Beijing Pilot  
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# Certificate

Standard **ISO 45001:2018**

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