



CERTIFICATE



This is to certify that

Materials Analysis Technology (Shanghai) Ltd.

1F 6th Building, No. 138, Aly. 1505, Zuchongzhi Rd., Zhangjiang
Hi-tech Park, Shanghai, P.R.C., 201203

with the organizational units/sites as listed in the annex

has implemented and maintains an **Electrostatic Discharge Control Program.**

Scope:

Organizational and operational aspects for providing materials analysis, chemical analysis, surface analysis, failure analysis, ESD tests and wire bonding services of semiconductors and reliability tests of component level, board level and system level.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ANSI/ESD S20.20-2021

| | |
|------------------------------|-------------------|
| Certificate registration no. | 20003649 ESD-2021 |
| Date of certification | 2025-07-08 |
| Valid until | 2026-07-18 |
| Lead Auditor | Alex Jang |
| ESD Program Manager | Justin Tseng |
| Technical Reviewer | Carlton Patterson |



DQS Inc.

David Tellez
Managing Director



Accredited Body: DQS Inc., 1500 McConnor Parkway, Suite 400, Schaumburg, IL 60173 USA
Administrative Office: DQS Taiwan Inc., 8F, 23, Yuan Huan West Road, Feng Yuan Dist., Taichung City, Taiwan 420
Responsible Office: DQS AP Ltd., 906-907, Waterfront Place Block E, No.31, Lane 168, Daduhe Road,
Putuo District, Shanghai, China, Post Code: 200062
The validity of the certification can only be verified by the QR-code.



Annex to certificate
Registration no.: 20003649 ESD-2021

Materials Analysis Technology (Shanghai) Ltd.

1F 6th Building, No. 138, Aly. 1505, Zuchongzhi Rd., Zhangjiang
Hi-tech Park, Shanghai, P.R.C., 201203

| Location | Scope |
|--|--|
| 50600326 Materials Analysis Technology (Shanghai) Ltd. Building 3&15&16, No. 1500, Zuchongzhi Rd. Zhangjiang Hi-tech Park, Shanghai P.R.C., 201203 | Organizational and operational aspects for providing surface analysis, failure analysis services of semiconductors and reliability tests of component level, board level and system level. |
| 50600530 Materials Analysis Technology (Shanghai) Ltd. 1F-2F, No. 100, Guiqiao Road Pudong New District, Shanghai P.R.C., 201206 | Organizational and operational aspects for providing reliability tests of component level, board level and system level. |