



## **NOTICE OF RECORD DATE FOR DIVIDEND PAYMENT**

NOTICE IS HEREBY GIVEN that the Share Transfer Books and Register of Members of Micro-Mechanics (Holdings) Ltd. (the “Company”) will be closed for the preparation of dividend warrants.

Duly completed registrable transfers received by the Company’s Share Registrar, M&C Services Private Limited, 112 Robinson Road, #05-01, Singapore 068902 up to 5:00 p.m. on 9 November 2021 will be registered to determine shareholders’ entitlements to the said dividend.

Members whose Securities Accounts with the Central Depository (Pte) Limited are credited with shares at 5:00 p.m. on 9 November 2021 will be entitled to the proposed dividend.

The proposed dividend, if approved by the members at the Twenty-Fifth Annual General Meeting to be held on 29 October 2021, will be paid on 19 November 2021.

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### **About Micro-Mechanics**

Micro-Mechanics designs, manufactures and markets high precision tools and parts used in process-critical applications for the wafer-fabrication and assembly processes of the semiconductor industry.

The Group serves a worldwide base of customers from five manufacturing facilities located in Singapore, Malaysia, China, the Philippines and the USA, and a direct sales presence in Taiwan and Europe. Micro-Mechanics’ strategy is to relentlessly pursue product and operational improvements while providing fast, effective and local support to its customers worldwide.

In addition to designing and manufacturing a market-leading range of consumable tools and parts used in the assembly and testing of semiconductors, the Group also engages in the contract manufacturing of precision parts and tools used in process-critical applications for the semiconductor wafer-fabrication industry.

Since listing on the Singapore Exchange in June 2003, Micro-Mechanics has won over 30 awards in recognition of its high standards of corporate governance, quality of disclosure, transparency and investor relations.

For more information, please visit the Group’s website at [www.micro-mechanics.com](http://www.micro-mechanics.com)