MICRO-MECHANICS (HOLDINGS) LTD.

(Incorporated in the Republic of Singapore)
(Company Registration Number: 199604632W)

Media Release

Micro-Mechanics Recognised for Risk Management Excellence at Singapore Corporate Awards 2026

- Reflects commitment to strengthen transparency, governance and risk management through the *Five-Star Factory* initiative
- First SCA recognition for risk management, building on strong governance track record with 40 awards since listing in 2003

Singapore, 23 September 2026 – Micro-Mechanics (Holdings) Ltd. ("**Micro-Mechanics**" or the "**Group**") is pleased to announce that it has been awarded Silver for Best Risk Management amongst companies with market capitalisation of less than $300 million at the Singapore Corporate Awards ("**SCA**") 2026.

The award recognises companies that demonstrate strong risk management practices across their strategy, governance and operations. Companies are evaluated on areas including risk governance and internal controls, how risk is integrated into decision-making and embedded across the organisation, as well as transparent reporting and the use of technology to strengthen risk management. The recognition reflects the Group's continued efforts to strengthen these disciplines through its *Five-Star Factory* initiative and broader pursuit of business excellence. It also marks the Group's first SCA recognition for risk management and its 40th corporate governance award since listing in 2003.

Mr. Kyle Borch, CEO of Micro-Mechanics, said, "On behalf of the Board of Directors, we thank the organisers for this award. In today's geopolitical uncertainty and rapid technological change, effective risk management keeps us competitive and trusted by our stakeholders. On our journey towards becoming a *Next Generation Supplier*, we continue to strengthen our practices through our *Five-Star Factory* initiative**."**

Mr. Christopher Borch, Founder & Executive Chairman of Micro-Mechanics, added, "Our pursuit of excellence has always gone hand in hand with good governance. Beyond frameworks and processes, it requires our people to uphold these principles every day. We have worked hard to build this culture of discipline and ownership from the Board Room to the Shop Floor. I am grateful to our people for their commitment to these standards as we continue to grow Micro-Mechanics."

Media and investor relations contact
Jonathan Yeoh / Jan Rubiano
Teneo
+65 6955 8876 / +65 6977 6806
Email: micro-mechanics@teneo.com

About Micro-Mechanics

Micro-Mechanics designs and manufactures precision tools and parts used in process-critical applications for the semiconductor and other high-technology industries. As a *Next Generation Supplier,* the Company aims to solve difficult technical problems through deep collaboration, state-of-the-art technology, operational excellence and continuous innovation. The Group currently operates two business segments: *Consumable Tools* designed and engineered to address complex processing challenges in semiconductor packaging and *Build-to-Print Precision Components* used by makers of equipment for Wafer Fabrication and other high-tech industries.

A key component of the Group's growth strategy is its *Five-Star Factory* initiative which focuses on pursuing excellence in every aspect of the Company's operations, from how it works with customers to the way it develops processes that are repeatable, cost-effective and sustainable.

The Group's focus on long-term shareholder returns has been equally supported by its financial discipline and commitment to good governance. Since becoming a public company, Micro-Mechanics has received 40 awards in recognition of its high standards of corporate governance, quality of disclosure, transparency and investor relations. The Group was also recognised in the *Forbes Asia Best Under a Billion List* in 2006 and 2022.

Founded in 1983 and listed on the SGX Mainboard (SGX:5DD) in 2003, the Group has become a trusted partner to more than 600 customers worldwide, providing fast, effective and localised support across its five operating facilities in Singapore, Malaysia, China, the Philippines and the United States of America.

For more information, please visit the Group's website at www.micro-mechanics.com

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