11 Tai Seng Drive, Singapore 535226 Tel: (65) 62811888 Website: www.nti-nanofilm.com Registration No.: 199902564C

News Release Highlights

Nanofilm Achieves 10% YoY Growth in 3Q2024, Supported by Consumer Business and Strategic Market Expansion

3Q2024 Review

- The Group recorded a revenue of S\$60 million in the third quarter of the financial year ended 30 September 2024 ("3Q2024"), representing a 10% YoY increase and a 38% QoQ growth, driven by strong performance in the consumer business segments of the Advanced Materials Business Unit ("AMBU") and Nanofabrication Business Unit ("NFBU").
- AMBU grew 11% YoY, driven by the Computer, Communications, and Consumer electronics ("3C") segment, which saw an 11% YoY increase to S\$37m. Industrial and Automotive within AMBU grew 10% YoY to S\$12m.
 - Growth in 3C was primarily driven by the Communication (smartphones) and Computer (tablets) sub-segments which on average grew 27% YoY, offset by a decline of 20% YoY in Wearables & Accessories. The decline in Wearables & Accessories was impacted by the supply chain but has commenced production from mid-September.
 - Industrial and Automotive growth was mainly supported by the European market, partially offset by a slight decline in Automotive due to seasonal softness and lower contributions from Industrial sub-segments in China and Singapore.
- NFBU experienced an 8% YoY growth and a 50% QoQ increase, reaching \$\$8 million, primarily due to a higher allocation for the micro-lens array ("MLA") project which has been adopted in smart wearables, resulting in increased demand and production.
- Industrial Equipment Business Unit ("IEBU") remained flat YoY, contributing S\$3 million in revenue, mainly from equipment deliveries and after-sales services.
- Sydrogen Energy ("Sydrogen") recorded a 688% YoY growth from a lower base, largely due to increased coating production for hydrogen fuel cell bi-polar plates used in the automotive sector.
- The Group's focus on operational excellence and economies of scale led to improved performance, with 3Q2024 gross profit margin exceeding 40%, up from 33% in the first six months ended 30 June 2024 ("1H2024").

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• Comparable gross profit for 3Q2024 increased by 66% QoQ and 4% YoY, reversing the losses from 1H2024 and achieving profitability for 3Q2024 and the first nine months ended 30 September 2024 ("9M2024").

- In 3Q2024, the earnings before interest, tax, depreciation and amortisation ("EBITDA") margin exceeded 28%, up from 19% in 1H2024, with EBITDA experiencing a 34% QoQ growth and a 17% YoY increase.
- The Group's strategic footprint, aligned with the China Plus One strategy, positions the
 company favorably for business growth both in China and globally. In Vietnam, Plant 2
 has commenced small-scale production of coating services for 3C customers. In India, the
 Group's operations are undergoing qualification, with small-batch production slated to
 begin for a key customer in end-4Q2024 or 1Q2025.

Outlook

• Capital Expenditure ("CAPEX"): Lower infrastructure-related CAPEX is expected for the full year, with strategic additions of coating equipment to support expansion in Southern China, Europe, and Corporate Lab.

Revenue Growth Drivers:

- Consumer: Expanded customer base, supporting flagship products of top global players.
- o **Industrial:** Penetration into the European market from a lower base offers strong growth opportunities.
- New Energy: Sydrogen expects to deliver meaningful Tier 3 volume in the three months ending 31 December 2024 ("4Q2024"), driven by momentum in China's fuel cell market following hydrogen adoption incentives, while continuing to expand market development activities across China, Singapore, and Europe.
- **Cost Optimisation:** Focus on operational excellence to improve productivity and drive cost efficiency while supporting margin growth.
- **Financial Performance:** Anticipating higher revenue and profit in FY2024 as compared to FY2023, with growth momentum expected to be carried into 4Q2024, all barring any unforeseen events.

END.

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About Nanofilm Technologies International Limited (MZH / NANO.SI)

Listed on the Mainboard of Singapore Exchange Securities Trading Limited ("SGX-ST") on 30 October 2020,

Nanofilm Technologies International Limited ("Nanofilm") is a leading provider of nanotechnology

solutions in Asia, leveraging its proprietary technologies, core competencies in R&D, engineering and

production, to provide technology-based solutions across a wide range of industries. Nanofilm's solutions

serve as key catalysts in enabling its customers to achieve high value-add advancements in their end-

products in an environmentally sustainable manner. Nanofilm continues to be represented by the

relevant FTSE ST and MSCI indices.

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