

Grand Venture Technology Limited

Annual General Meeting

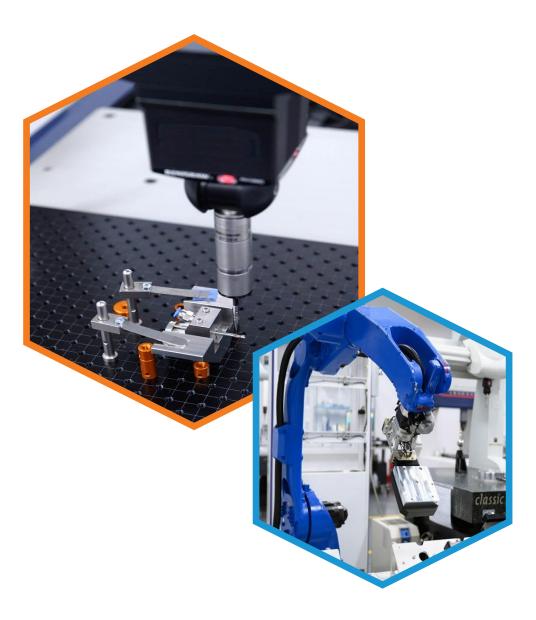
27 April 2021



Financial Highlights

Year in Review

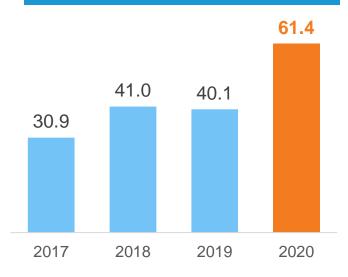
Looking Ahead



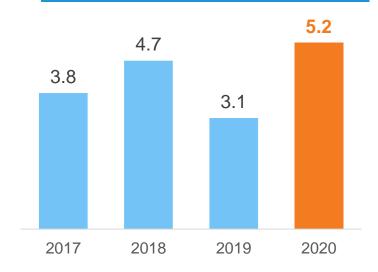
Strong FY2020 Performance



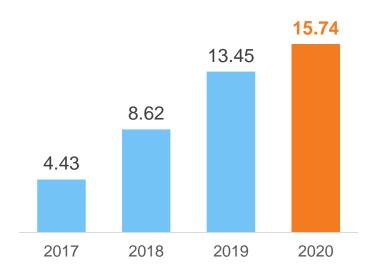




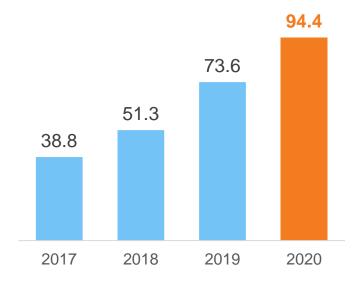
Net Profit After Tax (S\$'m)



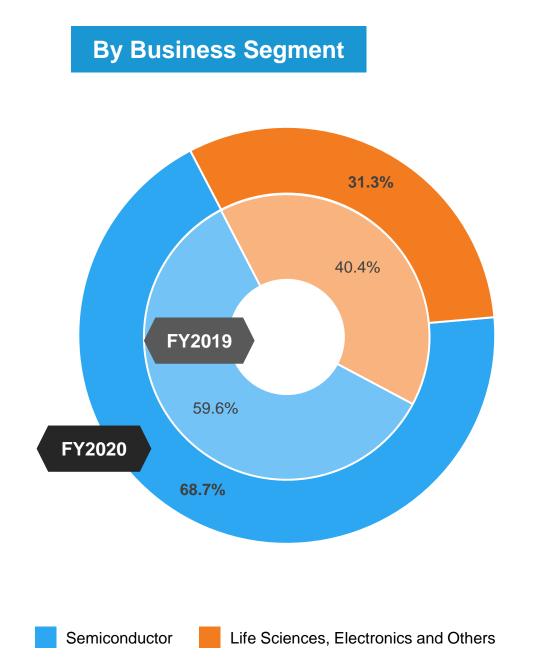
NAV Per Share (S\$ cent)

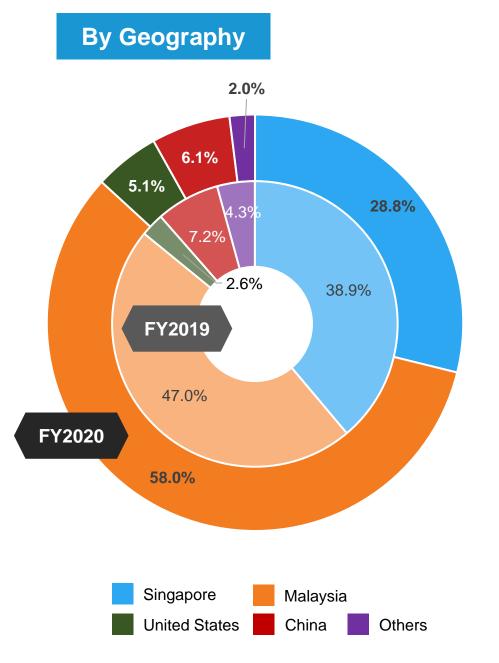


Total Assets (S\$'m)



Share of Revenue





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Industrial 4.0





Marked Progress in Singapore Roll-Out

- Pandemic underscored importance of investments into digitalisation, automation and smart manufacturing
- Furthered roll-out efforts in Singapore with new hardware and equipment
 - Enabled better planning and communications
 - ► Allowed 24/7 operations: improved capacity management and utilisation → raised productivity
- Staff training
 - Equipped our operators and technicians with capabilities to handle Industrial 4.0 equipment and relevant digital processes



Autonomous Mobile Robot (AMR) for material transport and loading

Robotic arm for handling and transferring of materials

Facilities





Capacity Expansion in Malaysia

- Completed acquisition of a **second factory** in Penang in February 2020
 - Expected commissioning by mid-2021
 - Augments precision machining/assembly capabilities and capacity in Malaysia
- Proposed acquisition of a **third factory** for MYR19.4 million in March 2021
 - Located adjacent to the Group's first factory and connected indirectly to second factory above
 - ► Expect to complete acquisition by end-2021



ISO Certification

- Obtained ISO 13485:2016 certification for comprehensive quality management system at Singapore facility
- Recognises ability to serve customers in the medical and life sciences sectors

Operations





New Products

Worked with our Life Sciences and Medical customers to introduce new products



New Customer

Commenced full-scale production and modular assembly and testing of surgical microscopes for a Medical customer



New Capabilities

- Secured a contract from a Life Sciences customer, for a critical sub-assembly activity
- Made significant strides in developing capabilities for the manufacture of ceramic precision & ultra precision components for a Life Sciences customer

Talent Development







Employee engagement, training and recognition

- Onboarding programmes and on-the-job training
 - Developed and formalised in partnership with the National Centre of Excellence for Workplace Learning
- Upskilling
 - Rolled out upskilling programmes and sending employees for training
 - ► Further in 2021:
 - Sent our first employee to study for a Diploma in Precision Engineering (Master Craftsman Skills) (PeMC) from Nanyang Polytechnic
 - Sponsoring our first Executive MBA programme
- Internships
 - Actively participated in SME Talent Programme and worked with 38 interns in 2020, the highest number since establishment

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New Controlling Shareholder





Ν	ovo
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Welcoming Novus Tellus

- Sought shareholders' approval at an EGM in March 2021 to place 71.5 million new shares at 33 cents to NT SPV 12
- NT SPV 12 is the wholly owned subsidiary of private equity fund, Novo Tellus PE Fund
- Following the receipt of approval, NT SPV 12 now holds about 29.6% in the Group.
- The placement raised **\$23.5 million in net proceeds** for the Group
- Proceeds to be used to:
 - strengthen financial position and capital base for the Group's operations
 - finance future strategic investments and acquisitions

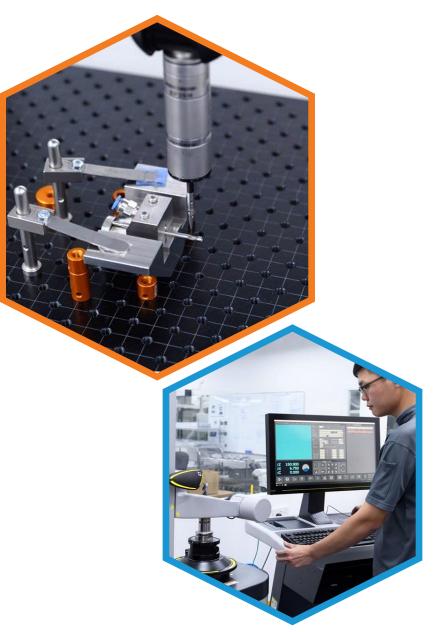
The Company wishes to emphasise that any statements above regarding the future are not intended to be profit forecasts, estimations or projections, and should not be treated as such.

Positioning for Growth

- Maintain near-term strategy of investing in capabilities and production capacity
- Forge ahead with Industrial 4.0 digitalisation:
 - connecting and configuring hardware and software into a cohesive ecosystem
 - roll out new systems and software to the Group's facilities in Malaysia and China
- Expand capabilities and capacity in Singapore, Malaysia and China to generate geographical synergies, improve operational efficiency and create greater economies of scale
- Expand customer base in existing sectors
- Explore inorganic opportunities that complement existing business or beef up areas where the Group can grow more quickly
- Nurture engineering talents through training and upskilling programmes

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Thank You

