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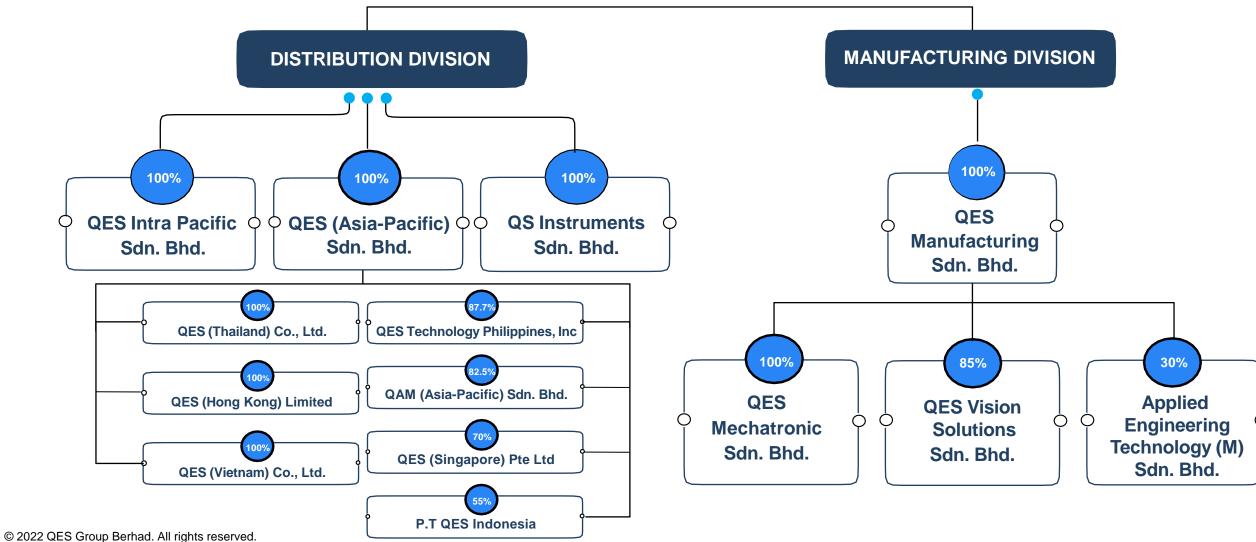
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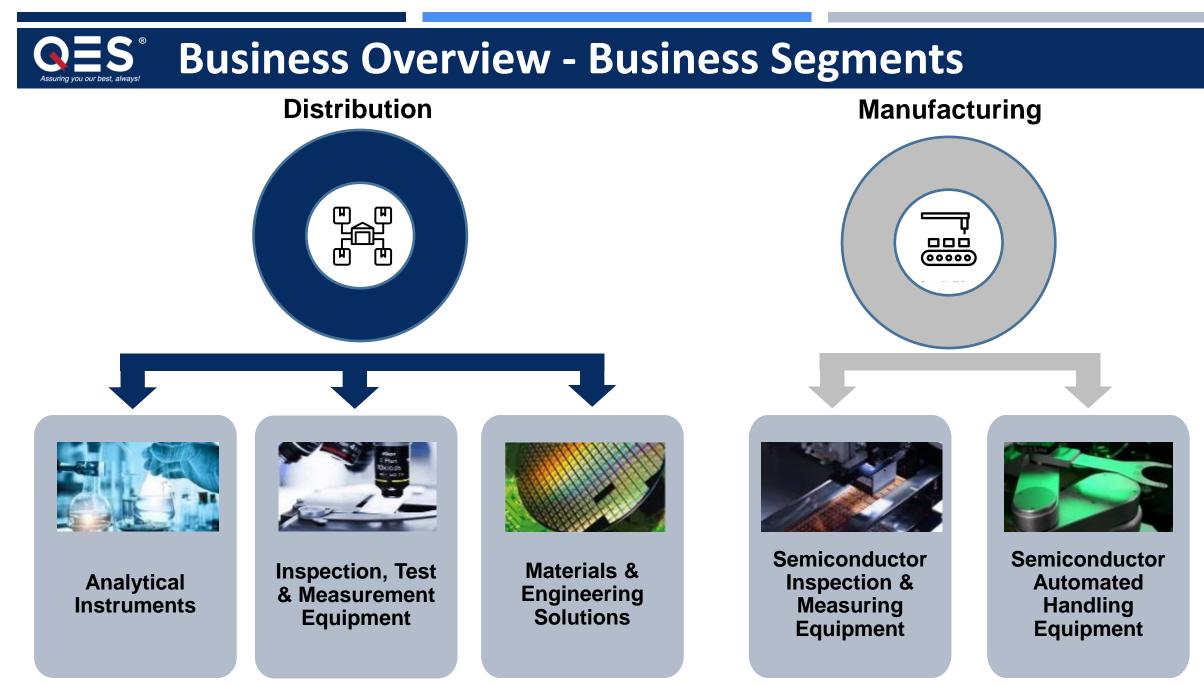
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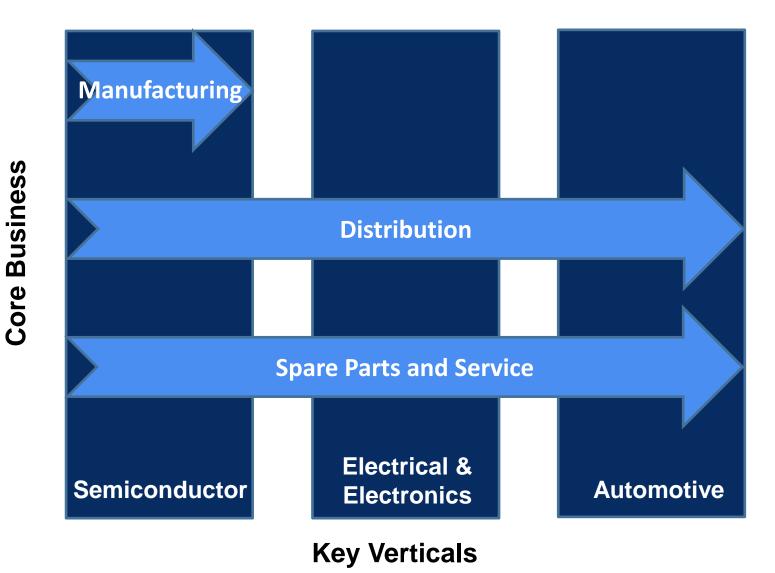
QES Company Overview - Corporate Structure











- Diversified into 3 core sectors
- Counter cyclical
- Spare parts and service provide strong recurring revenue
- Sustainable revenue growth



Financial Highlights - Quarterly Results QoQ and YoY

				For the peri		
RM'mil	Q2 22	Q1 22	QoQ%	Jun 22	Jun 21	ΥοΥ%
Revenue						
Distribution	46.6	60.4	-22.8%	107.0	95.6	11.9%
- Product	29.3	40.6	-27.8%	69.9	60.6	15.3%
- Materials	4.7	9.4	-50.0%	14.1	12.3	14.6%
- Spares & Service	12.6	10.4	21.2%	23.0	22.7	1.3%
Manufacturing	6.5	5.9	10.2%	12.4	11.3	9.7%
Total Revenue	53.1	66.3	- 19.9%	119.4	106.9	11.7%
GP						
Distribution	11.0	14.9	-26.2%	25.9	23.5	10.2%
- Product	6.3	10.2	-38.2%	16.5	14.7	12.2%
- Materials	0.9	1.4	-35.7%	2.3	1.7	35.3%
- Spares & Service	3.8	3.3	15.2%	7.1	7.1	0.0%
Manufacturing	1.9	2.0	-5.0%	3.9	3.6	8.3%
Total GP	12.9	16.9	- 23.7%	29.8	27.1	10.0%
EBITDA	7.7	10.7	- 28.0%	18.4	16.3	12.9%
		(7.2)	11 10/		(12.7)	7 40/
Operating Cost	(6.4)	(7.2)	-11.1%	(13.6)	(12.7)	7.1%
Share of result of an	(0.2)	(0, 2)	22.20/			0.004
associate, net of tax	(0.2)	(0.3)	-33.3%	(0.5)	-	0.0%
PBT	6.3	9.4	-33.0%	15.7	14.4	9.0%
Tax	(1.5)	(2.6)	-42.3%	(4.1)	(3.1)	32.3%
PAT	4.8	6.8	-29.4%	11.6	11.3	2.7%
MI	(0.1)	(0.1)	0.0%	(0.2)	(0.5)	-60.0%
PAT Attributable (PATMI)	4.7	6.7	-29.9%	11.4	10.8	5.6%

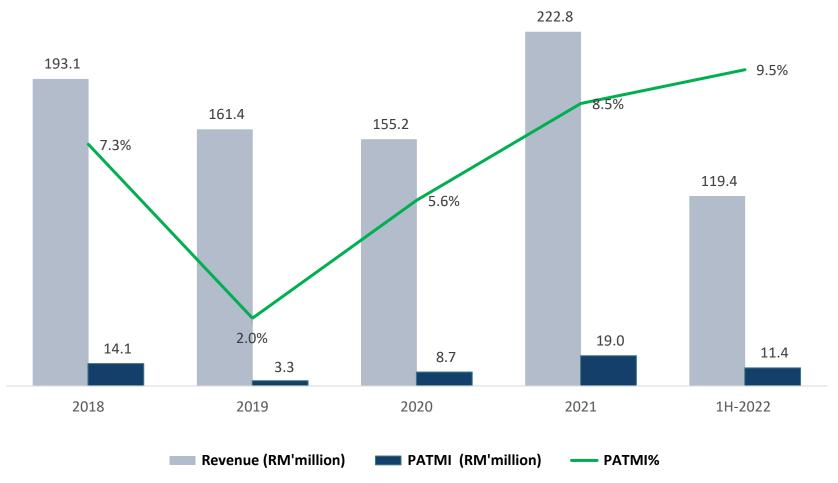


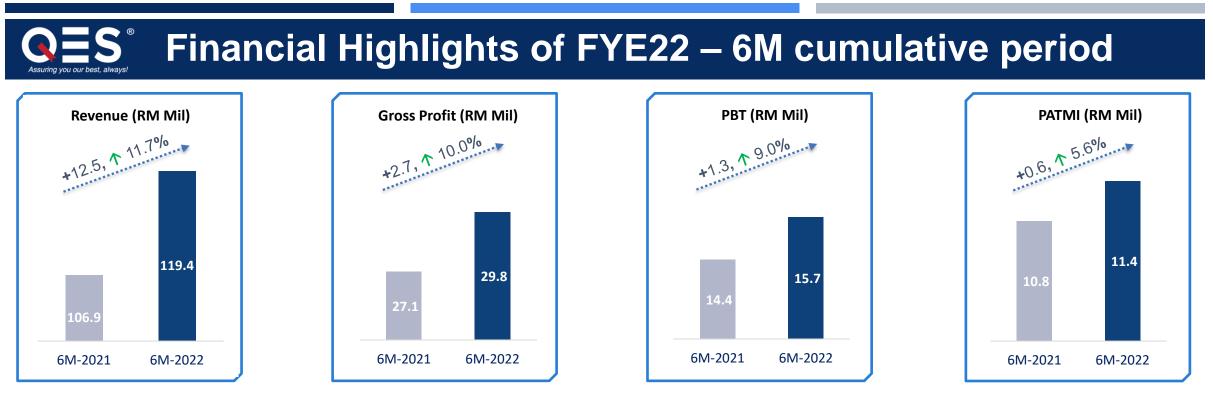


Revenue (RM'million) PBT (RM'million) ----- PBT%



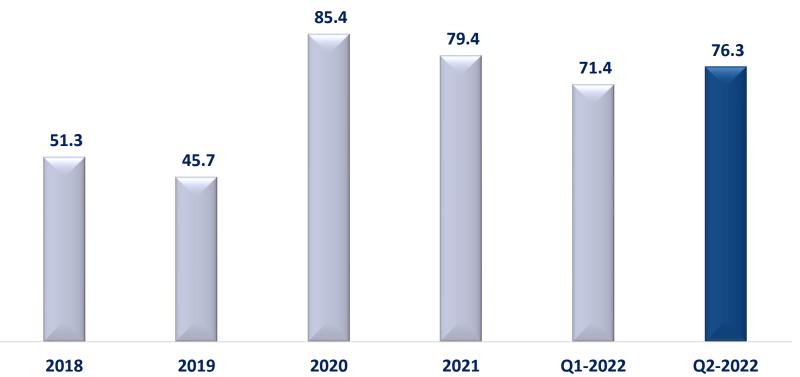
Financial Highlights 2018 - 1H 2022





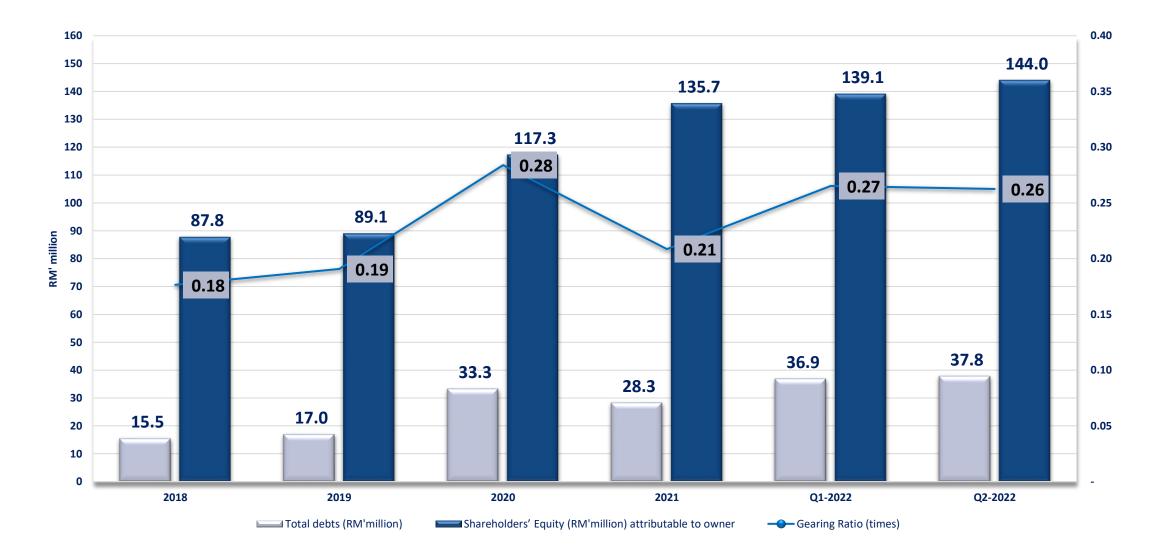
- Overall revenue increased due to a jump in sales from both distribution division and manufacturing division.
 - Distribution revenue increased by 11.9% YoY mainly due to an increase of 15.3%, 14.6% and 1.3% in product, materials and spares & service respectively.
 - Manufacturing revenue increased by 9.7% YoY, due to higher invoice revenue of inspection equipment to semiconductor customers.
- Group GP increased by 10.0% YoY as a result from a 10.2% jump in GP contribution from the distribution division and 8.3% in GP contribution by the manufacturing division.
- Higher PBT and PATMI increased in tandem with the growth of revenue and gross profit generated by both distribution division and manufacturing division.





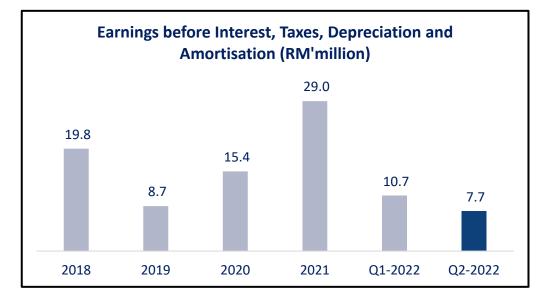
Cash and cash equivalents (RM'mil)



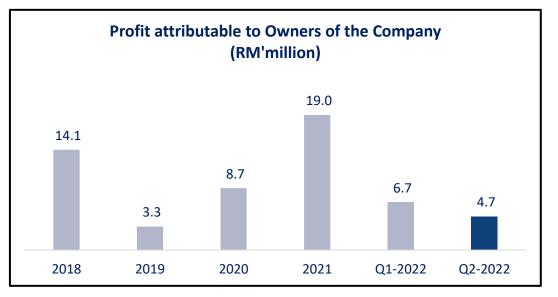


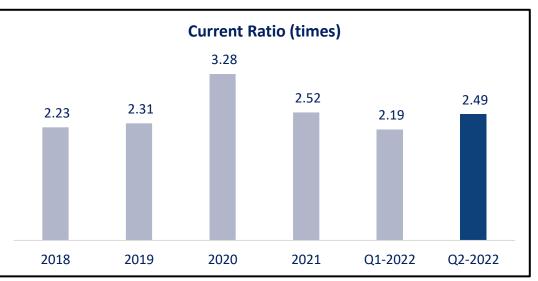


Financial highlights – Other ratios

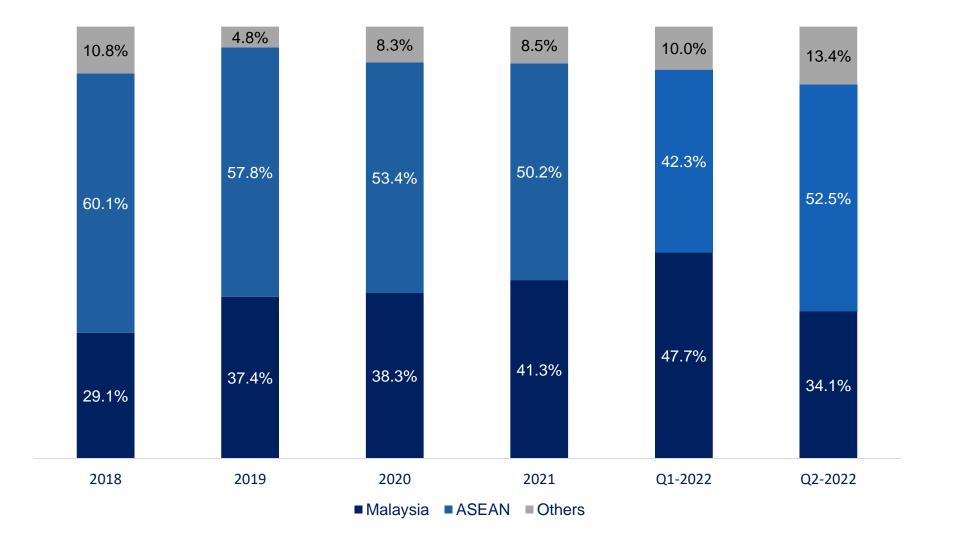




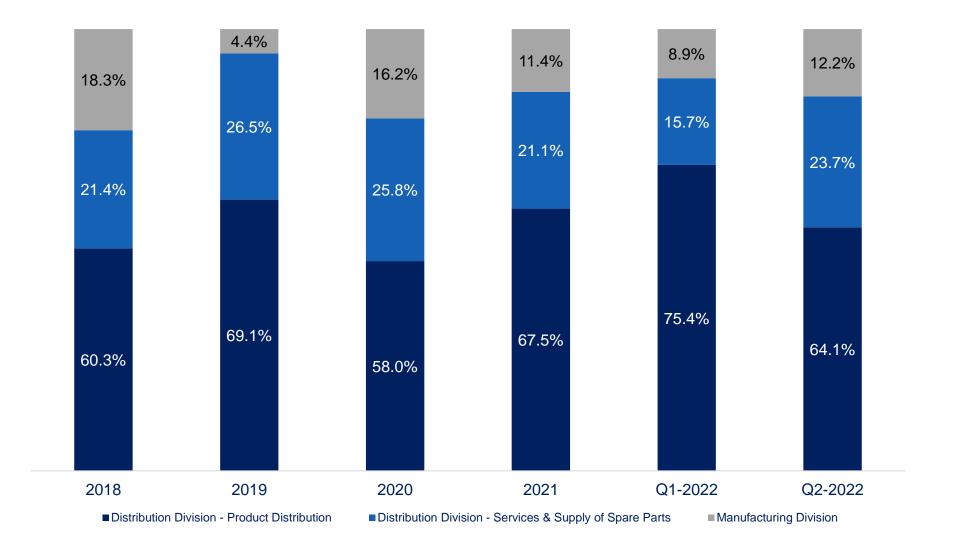




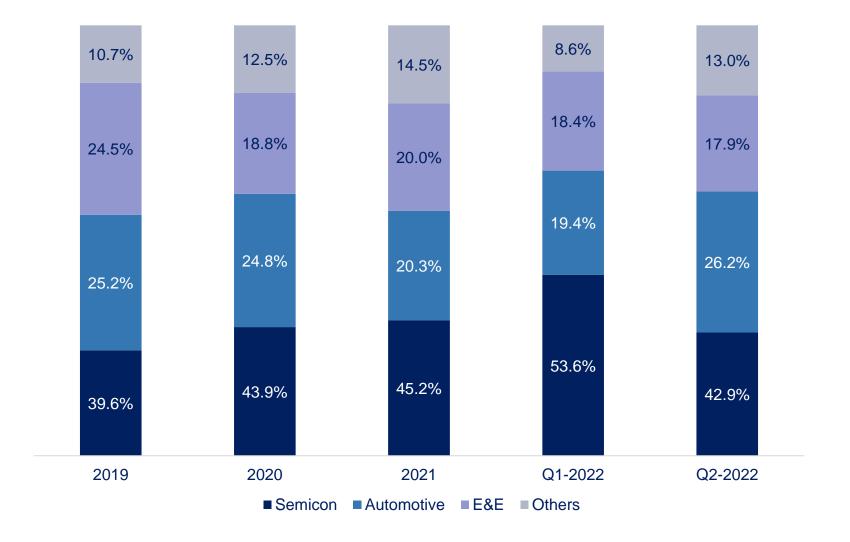
QES Analysis: Revenue Breakdown – By Country/Region



Analysis: Revenue Breakdown – By Division



Analysis: Revenue Breakdown – By Industry

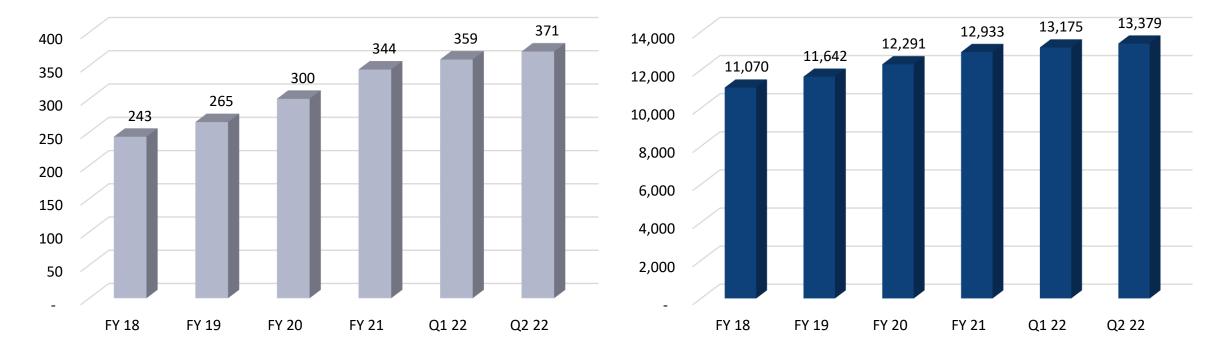




Analysis: Equipment Installed Base - Cumulative

Manufacturing

Total QES Group *



* Some equipment are more than 10 years old and may not be active.



QES Group – Advantages and Strengths

Well established own subsidiaries regional infrastructure across ASEAN.

Large pool of more than 280 experience engineers and technicians. Large installed base of more than 13,000 machines worldwide.

Extensive R&D on Semiconductor Equipment and IR4.0 Smart Manufacturing Solutions. Diversified base of more than 3,800 customers primarily from semiconductor, E&E, Metal & Automotive sectors.

One stop solution provider covering major industrial sectors.



Key Investment Merits

Diverse Products and Market Segments

- 30 years experience of being a one stop specialist in manufacturing, distribution and services of test, inspection and measuring equipment, materials and engineering solutions.
- Diversified market segments electrical & electronics, metal, automotive & semiconductor.

Stable Recurring Income

 Consistent recurring annual income of ~RM40 million (20% to 25% of group revenue) via maintenance and service of large equipment installed base.

Regional Presence in ASEAN Market With Overseas Expansion Plans

- Extensive subsidiaries network in ASEAN region.
- Expansion plans China via QES Hong Kong.
- Sales channel partners worldwide.

Highly Qualified and Experienced Management

 Long-standing management team with an average length of more than 10 years in key technical and operational functions.

Strong financial balance sheet

- Cash and cash equivalents of > RM 76.3 million as of 30-Jun-22.
- Gearing ratio of 0.26.
- Cash flow positive.

Extensive R&D

- 7%~8% of manufacturing division revenue allocated for R&D.
- Focus semiconductor equipment, IR 4.0 and Smart Manufacturing Solutions.



QES[®] Corporate Updates

Event	Planned activities and updates				
QES @ Glenmarie	Planning to have official opening ceremony before the end of 2022				
QES @ Batu Kawan	 Started process of appointing consultant for QES 2.0 @ BKIP project early Aug 22 Expect to award construction contract by Oct/Nov 22 Ground-breaking by mid Dec 22 				
Board and Committee Restructuring to further comply with Malaysian Code on Corporate Governance ("MCCG")	 On 16 June 2022, Mr Chia Gek Liang (Independent Non-Executive Director) has resigned and has been replaced with Ms Wong Pek Yee (Independent Non-Executive Director). The board now consists of 2 female Directors (representing 33% of the Board) Mr NW Chew has resigned as a member of the Remuneration Committee to comply with the recommendations of MCCG that the Remuneration Committee should only consists of Non-Executive Directors 				
Main Board Transfer Application	 On 1 June 22, the Group proposed to undertake the proposed transfer of the listing of and quotation for the entire issued share capital of QES from the ACE Market to the Main Market of Bursa Securities. The proposed transfer has been submitted to SC on 7 July 22 We have received some SC Queries but barring any unforeseen circumstances, the Group is optimistic on obtaining approval before the end 2022 				



Outlook Summary for FY2022 and beyond

Event	Planned activities and updates
2H FY2022	 Overall order intake momentum in 1H 2022 continues to be strong where 30-Jun-22 YoY growth over 30-Jun-21 is 66% up! Concerns will be how fast we can ship these orders as supply chain issues persisted up to now albeit slightly better QES Group is cautiously optimistic on achieving a healthy business growth for 2H 2022 despite the global geo-political tensions, rising inflation and ongoing global supply chain disruptions on the back of our healthy order book
5 years road map (FY2022 to FY2026)	 AETM JV company already fully operating in Apr 2022 and will continue to expand To begin construction of QES @Batu Kawan from Dec 22 Target to start operations of QES @Batu Kawan from 4Q-23 onwards Continue to work on China market through aggressive expansion plans Continue to actively look out for M&A as part of inorganic expansion plans Focus on delivering manufacturing revenue contribution of at least 35% of total revenue

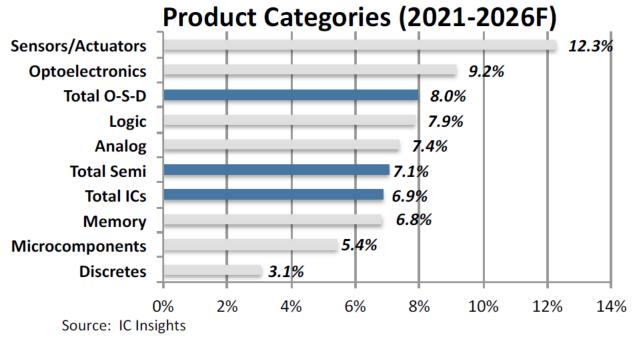




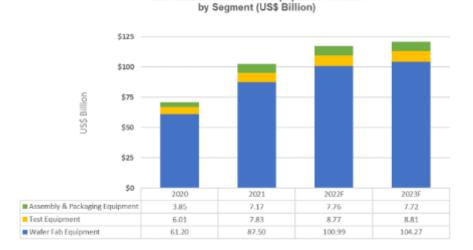
Figure 1

a result, IC Insights forecasts As now total semiconductor sales will rise over the next five years at a more moderate compound annual growth rate of 7.1% (Figure 1). Feb 10, 2022

The 2021-2026 CAGR for total opto, sensor, discretes (O-S-D devices) is projected to rise at a healthy rate of 8.0% and total IC sales are expected to increase at a slightly lower pace of 6.9%. CAGRs among major semiconductor product categories are forecast to range from a high of 12.3% for sensors/actuators to 3.1% for discretes.

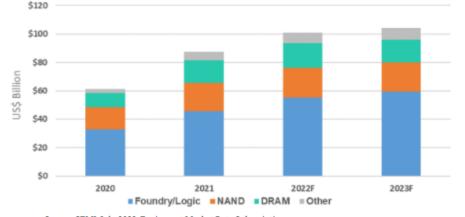


S[®] Semiconductor Market Outlook



SEMI 2022 Mid-Year Total Equipment Forecast

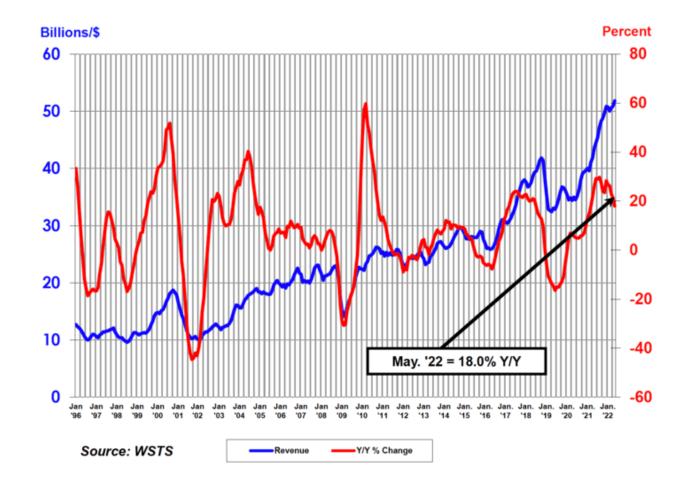
SEMI 2022 Mid-Year Wafer Fab Equipment Forecast by Application (US\$ Billion)



Source: SEMI July 2022, Equipment Market Data Subscription Total equipment includes new wafer fab, test, and A&P. Total equipment excludes wafer manufacturing equipment. Totals may not add due to rounding.

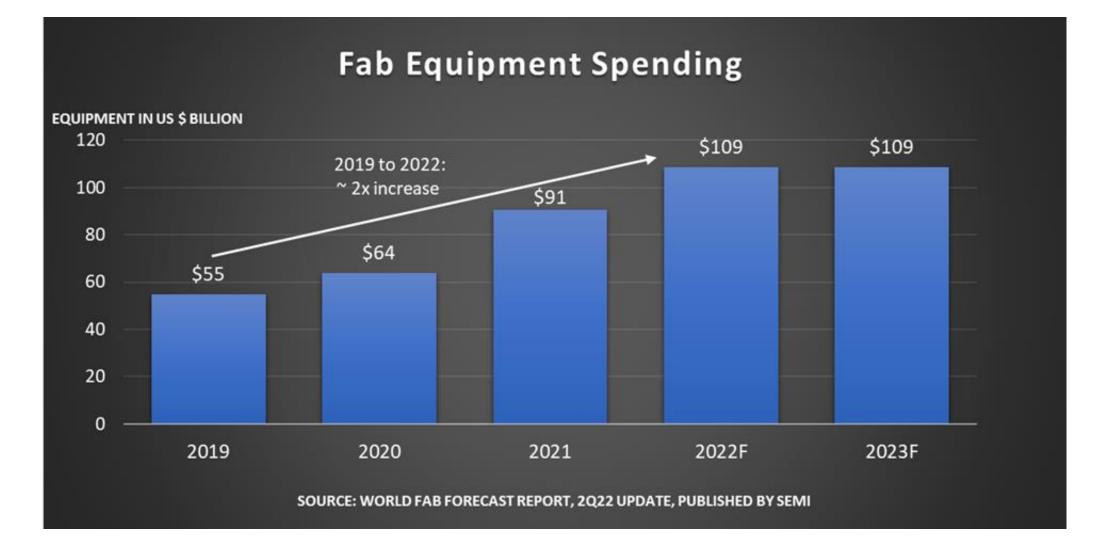
Worldwide Semiconductor Revenues

Year-to-Year Percent Change





Semiconductor Market Outlook





Semiconductor Market Outlook

a unavported cor	nnonents holdin	a	the	hin	ines	Lithography for chip manufacturing	ASML, Canon, Nikon			
The unexpected components holding up the chip supply chain (Suppliers and estimated lead time of hidden						Lithography for chip substrates	Ushio, Orbotech (A KLA company)			I
d key components in cl	nipmaking, in months)) 5	10 1	5 20 25	Key	Chemical Mechanical Polishing (CMP)	Applied Materials, Ebara			
screws	THK, Bosch Rexroth, Hiwin			5 20 25		Chemical Vapor Deposition (CVD), Physical Vapor Deposition (PVD)	Applied Materials, Lam Research, Tokyo Electron			
Optical systems (Lenses and mirrors)	ZEISS					Etching	Applied Materials, Lam Research, Tokyo Electron			
Valves (Stainless steel-based), mainly for handling gas used in equipment	AP Tech, Fujikin, Swagelok					Metrology, measurement, wafer inspection	KLA, Applied Materials			1
Wafer handling and transmission robots	Rorze, Hirata, Brooks, Genmark, TDK					Wafer wet chemical cleaning	SCREEN Semiconductor Solutions, Lam Research,			
Ultra-high purity gas cylinder valves	Rotarex, BBB Neriki, Hamai Industries					Wafer grinding	Tokyo Electron Disco			
Sensors	Omron, Mitsubishi					and polishing				
Controller modules		1999				Laser drilling	Mitsubishi			
Controller modules						Testing	Advantest, Teradyne	1.111		
Cylinders	SMC, CKD					Automated material handling systems (In cleanrooms)	Murata Machinery, Daifuku			

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Source: Nikkei Asia analysis

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Utilisation of Private Placement Proceeds - Update

As of 30th June 2022

		Revised Proposed Utilisation	Actual Utilisation	Balance	Revised Expected Timeframe
	Purposes	RM'000	RM'000	RM'000	for Utilisation
(i)	Factory capacity expansion	8,200	8,200	_	Within 18 months from 30
		,	,		Oct 2020
(ii)	R&D on future product expansion	5,300	625	4,675	Within 36 months from 30 Oct 2020
(iii)	Market expansion to China	97	97	-	Within 18 months from 30 Oct 2020
(i∨)	Future working capital and acquisition related investment	5,998	5,456	542	Within 36 months from 30 Oct 2020
(v)	Estimated expenses in relation to the proposed private placement	500	500	-	Immediately
		20,095	14,878	5,217	=



ESG Targets and Action Plans



- QES promoting WEEE/ROHS analytical equipment to check and monitor hazardous elements (lead, mercury, cadmium etc) coming into consumer electronic products.. QES has installed more than 1,600 equipment to ensure compliances of these ozone depleting and hazardous elements. We are doing our part to ensure planet Earth is environmentally free from these hazardous elements.
- Rain harvesting systems to be installed at both new QES HQ @Glenmarie & QES 2.0 @BKIP.
- Complete digitalization to reduce paper and energy wastage (FY2021 – 1,626 reems used and we aim to cut it down by 50% for FY2022).
- Installation of solar panels at QES HQ @Glenmarie in 2023 will improve carbon footprint as per illustration.



237 metric tons of carbon avoidance per annum



912,209 km Car mileage taken off the road for one year





2,926 Number of lightbulbs powered for one year



ESG Targets and Action Plans

Social

- Gender and racial diversity within employees.
 Approximately 30% female; 70% male employee in the entire Group.
- Health and Safety Committee in place with First Aid & CPR training provided to employees annually.
- Emergency Response Team with Emergency Response Plan Trainings given to all members.
- Clean, vibrant and happy workplace at the newly renovated QES HQ @Glenmarie.



- Appropriate checks and balance via separate roles and functions of Chairman and Managing Director / President.
- Strong oversight and accountability on QES' board majority of independent directors (4) and executive directors (2).
- Equality and diversity of the Board which comprises 4 male directors and 2 female directors (representing 33% females on the Board).
- Audit, Remuneration and Nomination Committees comprises of Independent Non-Executive Directors only.
- Consistent quarterly investor relations updates to shareholders (institutional fund managers and high net worth individual shareholders)



THANK YOU

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