intertek A HIGH QUALITY GROWTH BUSINESS CREATING SUSTAINABLE VALUE

2022 HALF YEAR RESULTS PRESENTATION

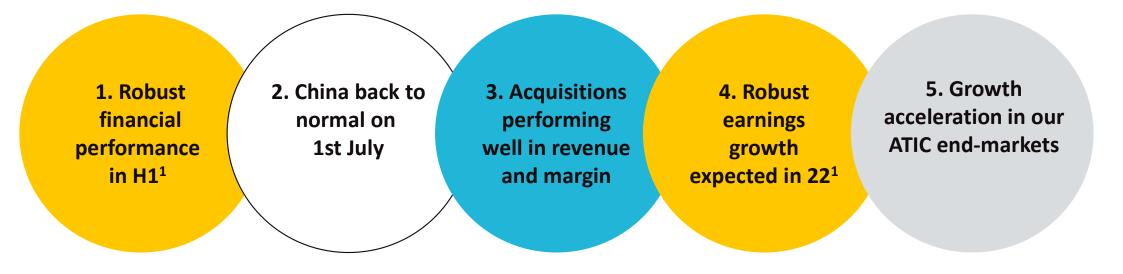
29 July 2022

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H1 22 KEY TAKE AWAYS





CAUTIONARY STATEMENT REGARDING FORWARD-LOOKING STATEMENTS

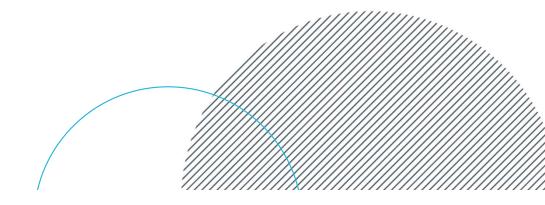
This presentation contains certain forward-looking statements with respect to the financial condition, results, operations and business of Intertek Group plc.

These statements and forecasts involve risk and uncertainty because they relate to events and depend upon circumstances that will occur in the future.

There are a number of factors that could cause actual results or developments to differ materially from those expressed or implied by these forward-looking statements and forecasts.

Nothing in this presentation should be construed as a profit forecast.

29 July 2022







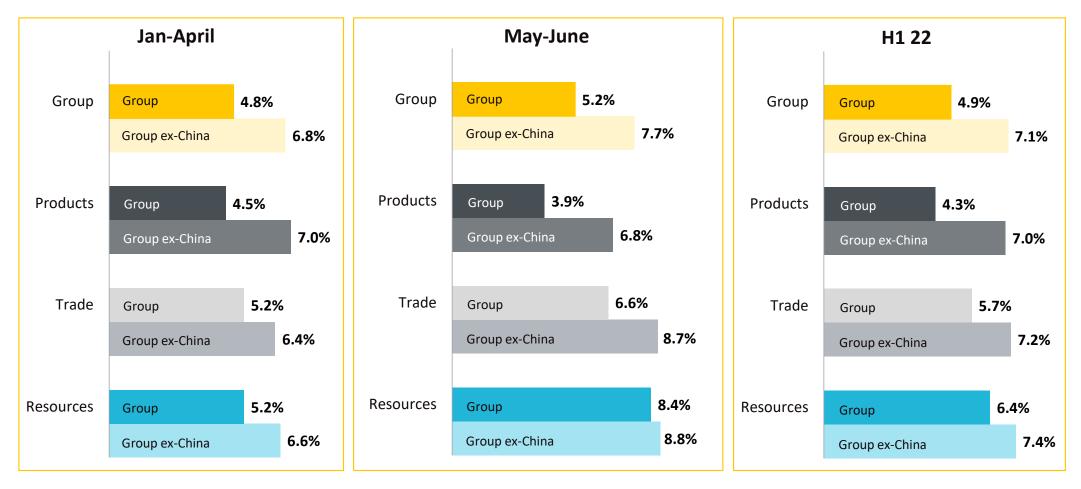
ROBUST FINANCIAL PERFORMANCE IN H1



	H1 22	H1 21	YoY (Actual rates)	YoY (Constant rates)
Revenue	£1,491.7m	£1,317.6m	13.2%	9.5%
Like-for-like revenue	£1,427.3m	£1,315.4m	8.5%	4.9%
Operating Profit ¹	£217.3m	£201.7m	7.7%	4.0%
Operating Margin ¹	14.6%	15.3%	(70bps)	(70bps)
EPS ¹	86.5p	78.2p	10.6%	6.7%
Interim Dividend	34.2p	34.2p	-	-
Free Cash Flow ¹	£95.8m	£122.6m	(21.9%)	-
ROIC (rolling 12 months)	16.8%	23.4%	(660bps)	(440bps)
ROIC Organic (rolling 12 months)	21.4%	23.4%	(200bps)	20bps
Financial net debt / EBITDA ¹	1.3x	0.7x		

Note: (1) Before separately disclosed items

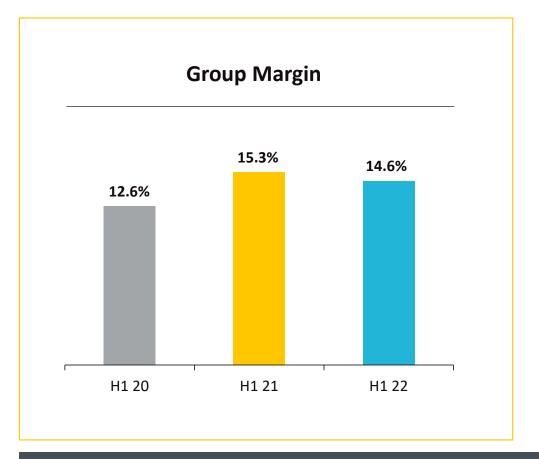
BROAD-BASED MID-SINGLE DIGIT LFL REVENUE GROWTH

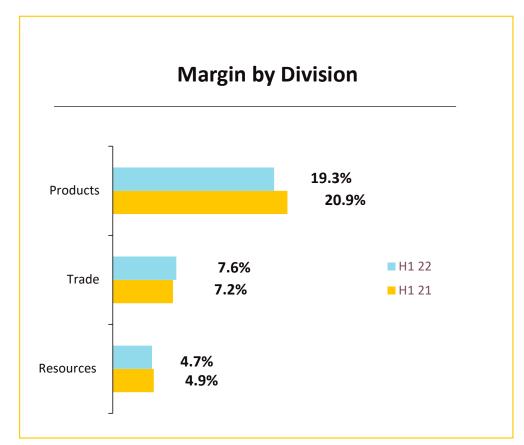


Note: at CCY

RESILIENT MARGIN PERFORMANCE







GOOD MARGIN PERFORMANCE OUTSIDE CHINA: MARGIN ACCRETION OF 20BPS¹

Note: (1) at constant rates





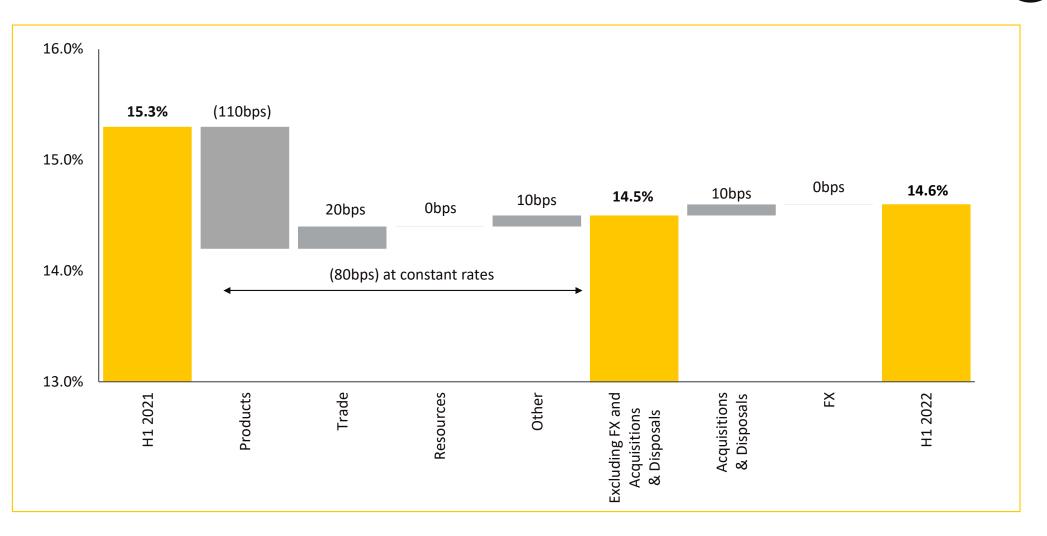
				YoY %	
	H1 22	H1 21	Actual Rates	Constant Rates	
Revenue	£1,491.7m	£1,317.6m	13.2%	9.5%	
Like-for-like revenue ¹	£1,427.3m	£1,315.4m	8.5%	4.9%	
Operating costs ²	£1,274.4m	£1,115.9m	14.2%	10.5%	
Operating profit ²	£217.3m	£201.7m	7.7%	4.0%	
Operating profit margin ²	14.6%	15.3%	(70bps)	(70bps)	
Diluted EPS ²	86.5p	78.2p	10.6%	6.7%	

KEY P&L FINANCIALS

Notes: (1) Like-for-like revenue includes acquisitions following their 12 month anniversary of ownership and removes the historical contribution of any business disposals/closures; (2) Before separately disclosed items



OPERATING MARGIN BRIDGE – H1 22



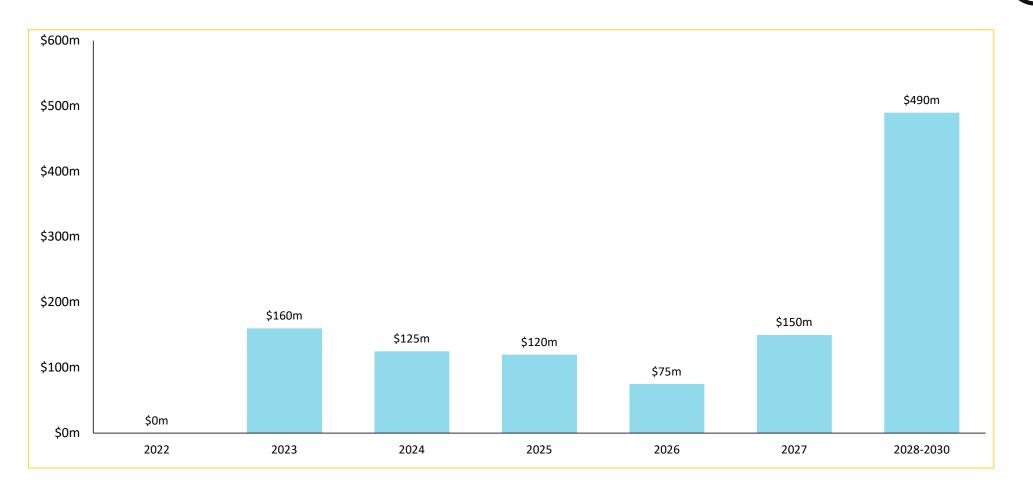
CASH FLOW & NET DEBT



£m @ actual exchange rates ¹	H1 22	H1 21	ΥοΥ
Operating profit	217.3	201.7	15.6
Depreciation/amortisation	87.2	82.1	5.1
Change in working capital	(74.4)	(36.3)	(38.1)
Other ²	8.0	5.9	2.1
Adjusted cash flow from operations	238.1	253.4	(15.3)
Capital expenditure	(41.1)	(40.0)	(1.1)
Income taxes paid	(50.8)	(45.2)	(5.6)
Other ³	(50.4)	(45.6)	(4.8)
Adjusted free cash flow	95.8	122.6	(26.8)
Financial net debt	859.1	434.9	97.5%
Financial net debt/Adjusted EBITDA (rolling 12 months)	1.3x	0.7x	

Notes 1) Before separately disclosed items; (2) Comprises special pension payments, equity settled transactions and other non-cash items; (3) Comprises: interest paid/received, lease liability repayment and proceeds on disposal of fixed assets

AN AVERAGE DEBT MATURITY OF 4.5 YEARS AT A FIXED RATE OF 2.7%¹



¹ 4.5 years is the weighted average maturity and 2.7% is the weighted average interest on all senior debt in USD (83% of the gross borrowings), which doesn't include the multicurrency revolving credit facility and acquisition facility (variable rate).

FINANCIAL GUIDANCE

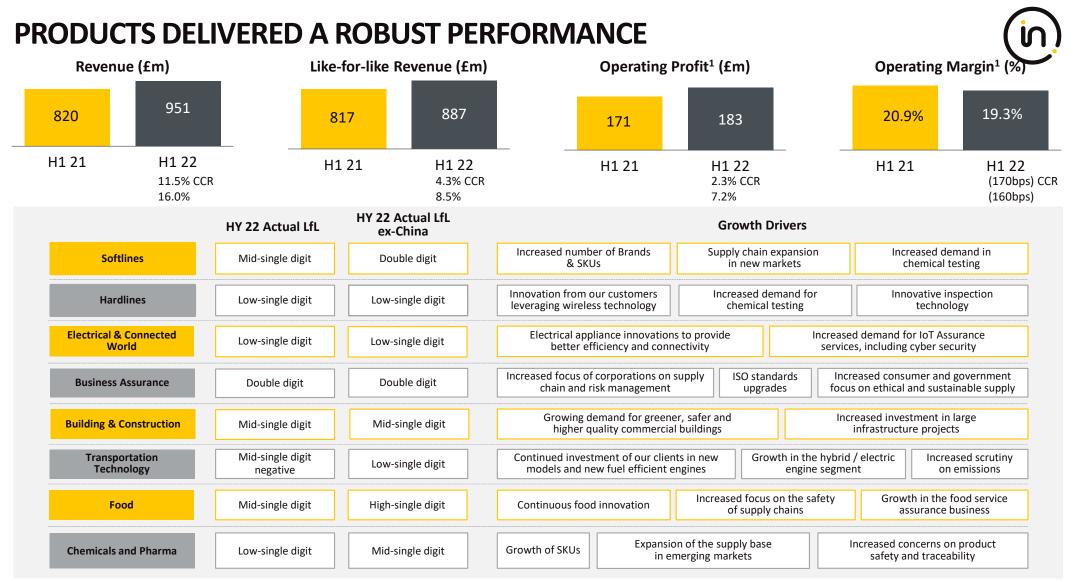


	FY 2022 Guidance
Net finance cost (pre-fx)	£34-38m
Effective tax rate	26.5-27.0%
Minority interest	£20-22m
Diluted shares (as at 30 June 2022)	161.8m
Сарех	£125-135m
Financial Net Debt ¹	£730-780m

Note: (1) Net debt guidance before any material change in FX rates and any M&A

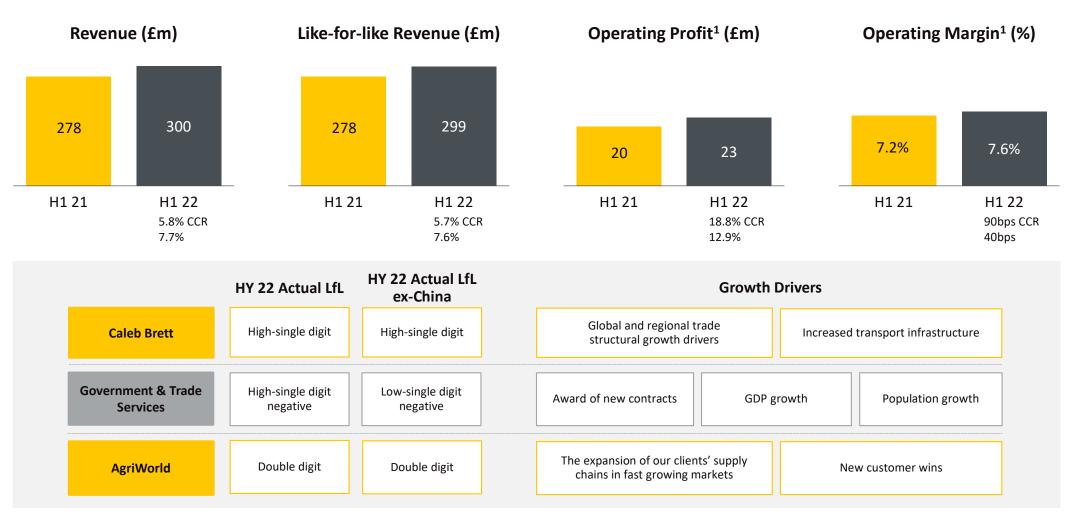






Note: (1) Adjusted, before separately disclosed items

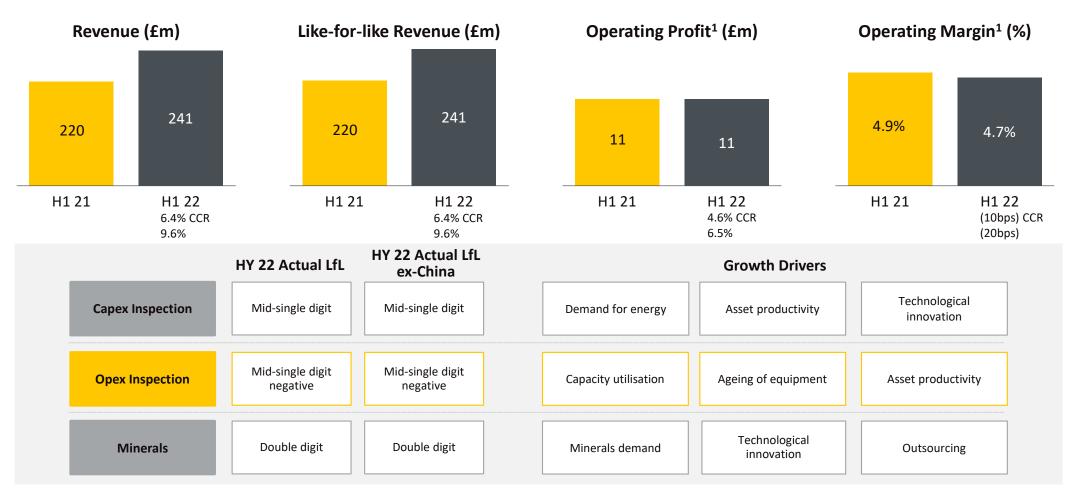
GROWTH ACCELERATION AND MARGIN ACCRETION IN TRADE



Note: (1) Adjusted, before separately disclosed items

HIGHER ATIC DEMAND IN THE RESOURCES SECTOR





Note: (1) Adjusted, before separately disclosed items





SHANGHAI BUSINESS BACK TO NORMAL

JingAn

- Softlines/Hardlines
- Electrical
- Business Assurance
- Chemicals & Pharma
- Government & Trade
 Services

Xuhui

- Softlines/Hardlines
- Electrical
- Food
- Minerals
- AgriWorld
- Business Assurance

Pudong

- Caleb Brett
- Industry Services

in)

- Transportation
 Technologies
- IESS

多中国民主银节

7.1% LFL REVENUE GROWTH OUTSIDE OF CHINA



	LFL ¹	Jan-April	May-June	H1 2022	
	Group	6.8%	7.7%	7.1%	
	Products	7.0%	6.8%	7.0%	
	Trade	6.4%	8.7%	7.2%	
1	Resources	6.6%	8.8%	7.4%	

DOUBLE DIGIT OPERATING PROFIT GROWTH WITH 20BPS MARGIN ACCRETION OUTSIDE CHINA¹

Note: (1) at constant rates

GROUP OUTLOOK 2022

- Robust LFL revenue growth at CCY with robust LFL revenue for Products, Trade and Resources
- Strong pricing power and disciplined cost management
- Margin slightly lower than 21 due to Covid-19 issues in first half of 22 in China, divisional mix and investments in growth
- Strong free cash flow
- Capex: £125m-135m
- FX impact: +400-600bps
- Financial net debt: £730m-780m¹

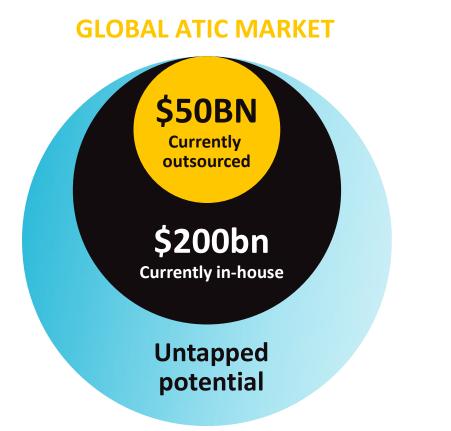
WE EXPECT THE GROUP TO DELIVER ROBUST EARNINGS GROWTH AT CCY IN 22





ATIC DEMAND WILL GROW FASTER POST COVID 19



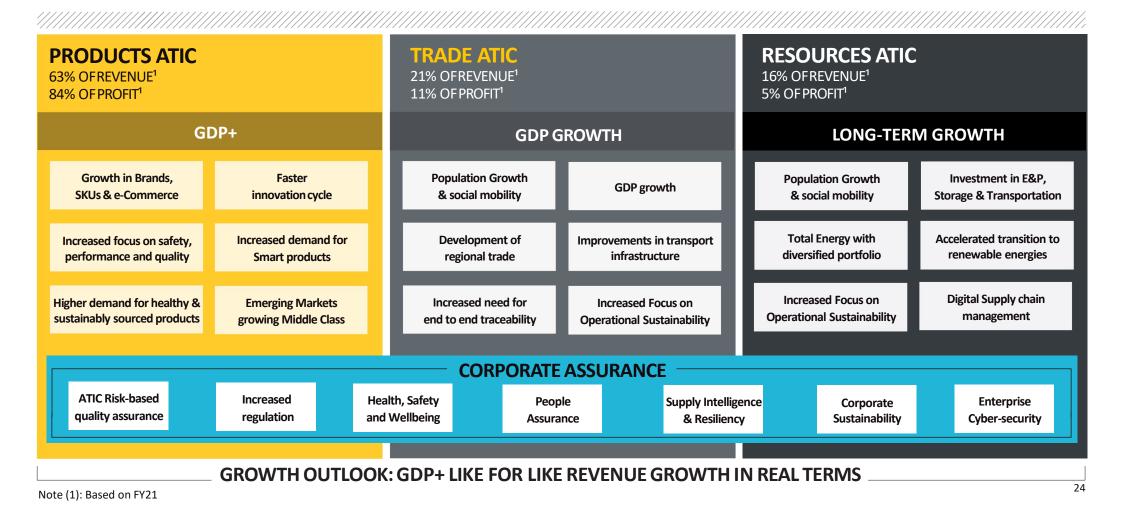


GROWTH OPPORTUNITY

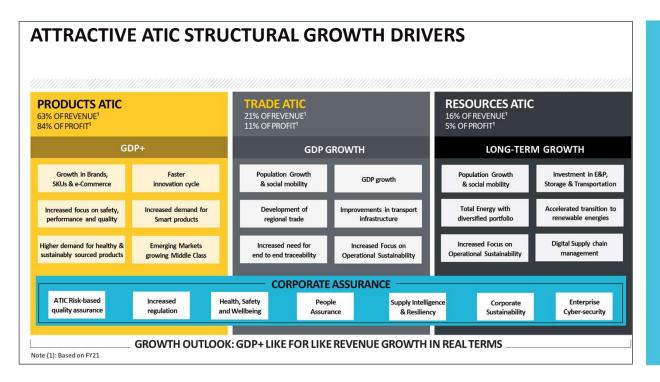


ATTRACTIVE ATIC STRUCTURAL GROWTH DRIVERS





ATIC GROWTH ACCELERATORS



INCREASE IN NEW CLIENTS

HIGHER INVESTMENTS IN SAFER SUPPLY

HIGHER INVESTMENTS IN INNOVATION

STEP CHANGE IN SUSTAINABILITY

HIGHER GROWTH IN THE WORLD OF ENERGY

SIGNIFICANT GROWTH IN THE NUMBER OF COMPANIES GLOBALLY



NORTH AMERICA

2022 U.S. Monthly New Business Applications +100k per month vs. pre 2020 average 2020 & 2021 Company Incorporations +13% vs. 2019

UK

France

1m Business Creations in 2021 +17% YoY

CHINA

8.5m New Private Enterprises established in 2021, +12% YoY

INDIA

New Companies Registered in 2020 & 2021 +25% vs. 2019 & 2018

BRAZIL

2021 Venture Capital Funding of \$9.4bn, +170% YoY

Notes: Sources, U.S. Census Bureau, UK Companies House, France INSEE, Indian Ministry of Corporate Affairs, Chinese State Administration for Market Regulation and Distrito.me

INCREASED CORPORATE INVESTMENT IN SAFER SUPPLY CHAINS



SEVERE SUPPLY CHAIN DISRUPTIONS

UNIDENTIFIED INTRINSIC RISKS

LACK OF DATA, PROCESSES & INDEPENDENT ASSURANCE

87%* OF COMPANIES WILL INVEST TO MAKE THEIR SUPPLY CHAINS MORE RESILIENT

Supply chain Diversification

Across Tier 1, 2, 3 suppliers

Manufacturing footprint diversification

Including onshoring / offshoring closer to home

Investments in supply chain transparency

Risk-Based Quality Assurance is more critical than ever, powered by Big Data

Investments in processes, technology, training, and independent assurance



Notes: * Gartner 2021

INNOVATION ACCELERATION IN PRODUCTS, SERVICES & TECHNOLOGIES

GLOBAL INNOVATION IS ACCELERATING

The significant advancements in technology of the past 20 years and the generational shift in Energy & Sustainability is creating a historic inflection point for Innovation and Capital Spending

The world will see a once-in-a-lifetime wave of capital spending on physical assets between now and 2027 of c\$130 trillion**

60% OF R&D LEADERS EXPECT TO INCREASE 2022 SPEND YoY*

- Consumer-led demand changes as well as very significant regulatory / societal shifts
- Energy transition / mobility / security & safety / next generation technology
- Post Covid-19 advancements Pharmaceuticals, Biotech, Healthcare and other sectors

New governmental R&D agencies proposed / created recently including U.S., UK, Germany & Japan

Global Capex (% of sales) never recovered post the GFC & has created a pent-up need for higher spending Latest Chinese 5-year Plan expects +7% R&D CAGR

US CEO Capex intentions well above 20-year average***

Notes: * Gartner 2021 ** McKinsey & Company Research April 2022 *** Q2 2022 Business Roundtable US CEO Survey

POSITIVE REGULATORY MOMENTUM FOR SUSTAINABILITY



NORTH AMERICA

Existing/Coming into Force Regulations: • Nasdaq Board Diversity listing rules X5 Proposed Regulations

No. of ESG Regulations 2020 – 2022E [*] % Chg [*]				
E +300%				
S	+300%			
G	+260%			

EUROPE & UK

Existing Existing/Coming into Force Regulations:

- EU Sustainable Finance Disclosure Regulation
- EU Taxonomy Regulation/Climate Delegated Act/ further Delegated Acts
- EU Sustainable Finance Disclosure Regulation
- EU Corporate Supply Chain Directive
- Non-Financial Reporting Directive
- Corporate Sustainability Reporting Directive
- France Commercial Code & Corporate Duty of Vigilance Law
- Italy Constitution change
- Germany Supply Chain Act
- UK TCFD, Corporate Governance Code & Modern Slavery Act
- UK The Companies Regulations 2022

X8 Proposed Regulations

GREATER CHINA

Existing/Coming into Force Regulations:

- Environmental Information Disclosure Act
- CSRC Listed Company Governance Code
- Green Bond Endorsed Projects Catalogue
- Regulations on Green Finance of Shenzhen Special Economic Zone
- CSRC format standards for annual and semi-annual reports
- Hong Kong, Shanghai and Shenzhen stock exchange listing rules

X3 Proposed Regulations

APAC

Existing/Coming into Force Regulations:

- Australia ASX Corporate Governance Council recommendations
- India Companies Act of 2013
- India SEBI Business Responsibility & Sustainability Report
- Singapore Exchange Rules on sustainability reporting/TCFD disclosure
- South Korea listed companies required to disclose corporate governance reports
- KOSPI listed companies required to disclose corporate governance and ESG reports

X5 Proposed Regulations

WORLD OF ENERGY GROWTH OPPORTUNITIES



de	se in global energy emand (GDP & ulation growth)	Under investment in O&G Exploration & Production and lack of renewables scale	Technology and long-term investments required to build scale renewable infrastructure	Growth in O&G downstream trade flows and infrastructure investments in developing countries	Pathway to Net Zero requires significant investments & innovations
ne	nificant increase eded in energy production	Step-up in investments in O&G in exploration and production and renewables	Divergence in energy mix between developed and developing economies	Change in energy mix in developed markets increasing risk and complexity in just-in-time supply	Need to create scale carbon capture and carbon storage infrastructure
increase between UN World • Global G +3% CA World Ba • Annual I double t	population expected to e by +2bn people en now and 2050 Id Population Prospects GDP forecast to grow at AGR from 2021 to 2050 ank Energy Investment to to +\$3.5tn by 2050 onal Energy Agency	 Global Investment in O&G in 2020 <\$600bn & 2021 \$650bn vs pre-pandemic investment of \$1,100bn International Energy Agency O&G investment to compound at +11% pa growth (+20% for LNG and shale) by 2024 Goldman Sachs 20% increase in Oil Majors CAPEX spend forecasts (2023 vs 2021) Consolidation & Analysis of Public information 	 Growth of investments in renewables has not been sufficient to compensate for the drop in investments in the traditional energy space Goldman Sachs Clean Energy Investment in Developing markets still at 2015 levels International Energy Agency Developing markets require +4x increase in renewable investment to reach Net Zero trajectory International Energy Agency 	 Asia will continue to be at the centre of medium-and long-term changes in downstream and upstream infrastructure OPEC Significant energy demand increases across Africa driving infrastructure investment to increase universal access to modern energy and maintain affordability International Energy Agency Europe reducing dependence on Russian fossil fuels by fastforwarding the clean transition FT 	 Governments announced nearly +\$18bn in new public funds for the development and deployment of CCUS in 2021, most which needs to be spent by 2030 International Energy Agency Europe's quest for alternatives could supercharge hydrogen investment and could lead to +\$1tn of new projects globally by 2030 International Energy Agency

WELL POSITIONED TO SEIZE GROWTH ACCELERATION IN OUR END MARKETS (in)

UNTAPPED POTENTIAL	SCIENCE BASED CUSTOMER EXCELLENCE	Powerful Portfolio	HIGH PERFORMANCE EARNINGS & CASH COMPOUNDER	Ever Better Performance Management	DISCIPLINED INVESTMENTS FOR GROWTH
\$200BN CURRENTLY IN-HOUSE	 Passionate Customer 1st culture Industry leading Technical expertise Unique TQA value proposition 	 Scale operations with leadership positions End-to-end ATIC offering Network of global state of the art facilities 	 Strong pricing power High Margin Strongly cash generative 	 Site-BL-Country- Region-GBL-Group Continuous improvement Price, cost and cash discipline 	 Strong balance sheet Target high growth, high margin spaces on sustainable basis Innovations M&A Sites Disciplined capital allocation
\$50BN CURRENTLY OUTSOURCED					
\$250BN+ GLOBAL ATIC MARKET					

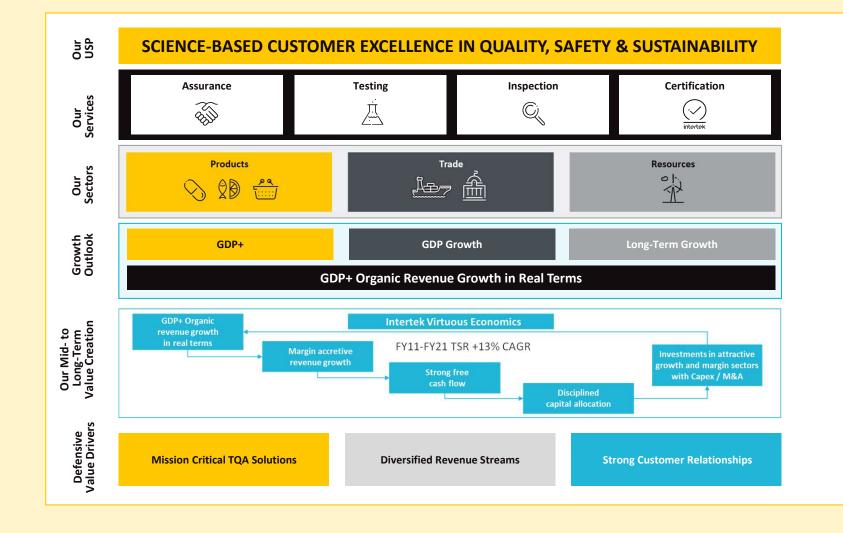
WE ARE SUCCESSFULLY SCALING UP OUR INVESTMENTS IN GROWTH





HIGH PERFORMANCE EARNINGS AND CASH COMPOUNDER MODEL





A HIGH QUALITY GROWTH BUSINESS CREATING SUSTAINABLE VALUE FOR ALL



A CLEAR PURPOSE

- Bringing Quality, Safety and Sustainability to Life
- Leading ATIC solutions critical to society
- Sustainability Excellence. Committed to Net Zero

HIGH PERFORMANCE EARNINGS AND CASH COMPOUNDER MODEL

- Consistent margin accretive revenue growth
- High free cash flow and strong balance sheet
- Disciplined investments in growth with best in class returns



ACCELERATING MARKET GROWTH

- New TQA clients
- Investments in safer supply
- Innovation growth
- Growth in sustainability
- World of Energy

STRONG MARKET POSITION

- Strong portfolio with leading market positions
- Science-based Customer Excellence giving our clients the ATIC advantage
- More than 1,000 laboratories in over 100 countries



Total Quality. Assured.