IMDEX FY22 Half Year Results Presentation

7 FEB 2022

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IMDEX IS A LEADING GLOBAL MINING-TECH COMPANY.

WE ENABLE CLIENTS TO FIND, DEFINE AND MINE OREBODIES WITH PRECISION AND AT SPEED.

East (X)

INDE

PRESENTATION OVERVIEW



FINANCIAL PERFORMANCE

INDUSTRY & MARKET UPDATE

BUSINESS OVERVIEW & GROWTH

FY22 FOCUS AREAS & OUTLOOK







1H22 FINANCIAL HIGHLIGHTS



Up 35.3% on a constant currency basis Strong demand and growth in all regions (1H22 \$167.8m v 1H21 \$124.3m)

► 55%

Up 54.8% on a constant currency basis (1H22 \$51.5m v 1H21 \$33.2m)

► 81% RECORD NPAT

Underlying effective tax rate 31.7% Statutory tax rate 30.1% (1H22 \$24.4m v 1H21 \$13.5m)

1 5% EBITDA MARGIN UPLIFT

Strong fixed cost leverage (1H22 30.7% v 1H21 26.7%)



NET CASH

(1H22 \$30.0m v 1H21 \$47.4m)

After investment in Datarock and acquisition of DataCloud (MinePortal) Cash from operations in line with pcp



Fully franked In line with historical payout ratio (1H22 1.5 cps v 1H21 1.0 cps)

Percentages comparable to 1H21



1H22 OPERATIONAL HIGHLIGHTS

LTIFR 41% IMPROVEMENT

(1H22 1.71 v 1H21 2.88) Zero lost time injuries during 1H22

A strong focus on safety engagement and employee wellbeing

► 0.26 EMPLOYEE ENGAGEMENT GALLUP POLL IMPROVEMENT

A strong focus on employee recognition, training and development

Launched traineeship program

► 35% ROCK KNOWLEDGE SENSORS ON HIRE

aiSIRIS spectra analysed up 45% Strong demand for IMDEX GYRO SPRINT[™]

SUPPLY CHAIN

Mitigated risks for drilling optimisation fluids and hightech sensor components

Production of gyro-related technologies in 1H22 exceeded 2H21

TARGETED R&D

Expanded client trial sites with IMDEX BLASTDOG[™]

Delivered new Quality Assurance premium module for survey data in IMDEX HUB-IQ™

Released fully-automated aiSIRIS software with increasing client utilisation

SUSTAINABILITY

Released first IMDEX Sustainability Report in September 2021

Improved Sustainalytics ESG rating

ACQUISITIONS

MinePortal software to accelerate growth within mining production

Initial 30% interest in Datarock to expand rock knowledge capabilities through image analysis and Al

Percentages comparable to 1H21



1AS

CAT 301.7

CAUTION

Linkversal Field Robots

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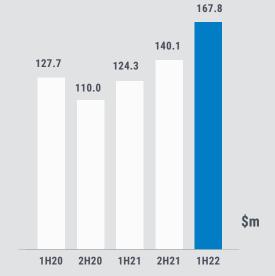
1H22 FINANCIAL PERFORMANCE

Key Metrics



\$m (unless indicated otherwise)	1H22	1H21	VAR%
Revenue	167.8	124.3	34.9
EBITDA ¹	51.5	33.2	55.1
EBITDA ¹ Margin %	30.7	26.7	15.1
NPBT	34.9	18.9	84.5
NPAT	24.4	13.5	80.8
EPS (cents)	6.15	3.42	79.8
Operating Cash Flow	33.1	33.2	-0.3
Operating Cash Flow Per Share (cents)	8.3	8.4	-1.0
Net Assets (at 31 Dec)	274.6	234.3	17.2
Net Cash (at 31 Dec) ²	30.0	47.4	-36.7
Fully Franked Interim Dividend (cents)	1.5	1.0	50
Full Time Employees (at 31 Dec)	558	500	11.6

REVENUE



EBITDA



^{1.} Excluding \$2.7m gain on Flexidrill deferred consideration fair value adjustment

^{2.} Cash less external borrowings (excluding lease liabilities) after investments in DataCloud and Datarock

A Strong Financial Platform





^ Excluding \$2.7m gain on Flexidrill deferred consideration fair value adjustment

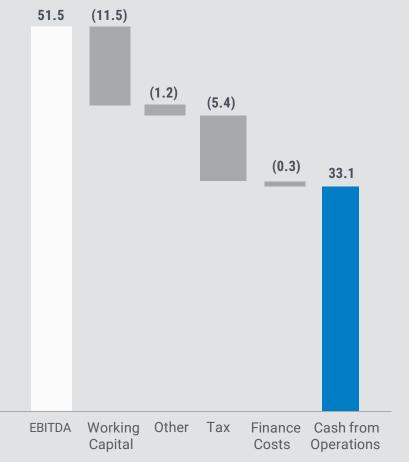
* Including AASB 16 + Excluding AASB 16

- ** IMDEX uses S&P Market Intelligence global exploration expenditure for nonferrous metals as an industry benchmark for growth 5 CY CAGR 9%
- ++ Notionally adjusted for inclusion

Strong Cash Conversion



EBITDA RECONCILIATION





CASHFLOW CONVERSION CONTINUED TO BE STRONG WHILE SUPPORTING GROWTH

WORKING CAPITAL INVESTMENT RATIO AT 40 CENTS FOR EVERY DOLLAR OF INCREMENTAL REVENUE OVER THE PCP

EXCLUDING TAX, CASH FROM OPERATIONS INCREASED 14% OVER PCP

Balance Sheet

IMDEX

\$m	31 DEC 2021	30 JUNE 2021
Cash ¹	41.5	58.5
Receivables	56.2	58.2
Inventory ²	56.3	41.5
Fixed assets	86.9	78.6
Intangibles ³	108.3	92.9
Investment in an associate	5.6	0
Other assets / deferred tax	40.6	36.4
TOTAL ASSETS	395.4	366.1
Payables	39.7	37.9
Borrowings	11.5	11.1
Other liabilities, provisions and current tax ⁴	69.6	64.0
TOTAL EQUITY	274.6	253.1
ROE	19.4%	13.3%
ROCE	23.3%	15.5%



23.3% RETURN ON CAPITAL EMPLOYED

1.5cps 50% INCREASE IN INTERIM DIVIDEND

¹After investments in DataCloud and Datarock ²Inventory increased to support growth and mitigate supply chain pressures ³Includes intangibles of \$16.2m arising from the acquisition of MinePortal

⁴ Includes lease liabilities of \$42.1m (\$38.9m June 2021) and deferred consideration for the purchase of Flexidrill of \$9.9m (\$12.2m June 2021) and AusSpec \$1.5m



Cr I

IMDEX

140

46

36%

100.0%

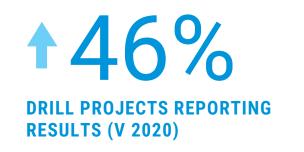
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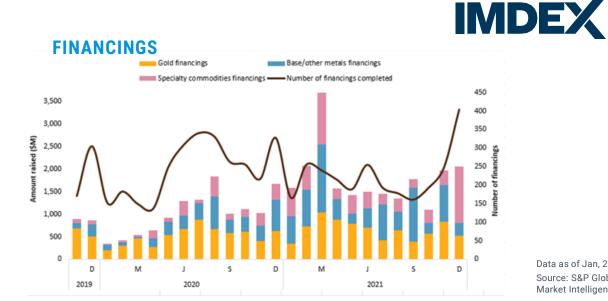
2.2 days



Strong Industry Fundamentals

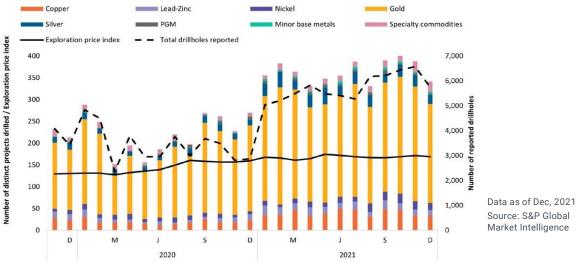
- Strong commodity prices driven by a faster than • expected global recovery and increasing demand due to diminishing reserves
- Increasing capital raisings and strong demand • across all commodities
- Demand for critical metals is expected to increase • at a faster pace due to decarbonisation
- Exploration spend profile is shifting through a mix of targeting, compliance and drilling at depth
- Lag-time between funds raised and expenditure on site has increased*





Data as of Jan. 2022 Source: S&P Globa Market Intelligence

LED & REPORTED DRILL HOLES PROJECTS DR



Increasing Demand for Mining-Tech



BHP Head of Geoscience Excellence says mining needs more 'front-end loading'

"We still as an industry firefight a lot of challenges downstream in the value chain, realising we didn't have the information we needed upfront. And so, front-end loading that knowledge in terms of being able to quantify earlier, better, what's in the rock that matters, is the big challenge.

"The ability to quantify uncertainty and to manage that uncertainty through the value chain, so that we understand the risks, make decisions, and know how we can invest to best reduce that uncertainty through the value chain, that is huge.

"If we can get there that will definitely change the way we make decisions in mining.

"In future I see us drilling to test our models rather than to build our models."

CAM MCCUAIG BHP HEAD OF GEOSCIENCE EXCELLENCE FUTURE OF MINING CONFERENCE 2021

Our Market and the Impact of COVID-19



KEY CHALLENGES

Supply chain – longer freight and delivery times, including new rigs Skilled labour – impacted by availability, mobility restrictions and attrition Limited access to mine sites for trials of new products, including the Flexidrill technologies under development – high underlying demand, labour constraints and related COVID pressures

New COVID-19 variants – potential re-imposition of government restrictions

KEY OPPORTUNITIES

Increasing demand for IMDEXHUB-IQ[™] connected sensors and software Solutions to support clients to work remotely, efficiently, securely and safely – key components of IMDEX's value proposition

AROUND THE GROUNDS

Strong underlying demand in all key IMDEX regions

Americas and Australia operating at or near full capacity, steady growth in Africa & Europe, Southeast Asia improving

IMDEX has continued to support clients without material disruption and has addressed supply chain challenges in 1H22



Short-term Industry Constraints

"For the core drilling business, we also enter 2022 with the highest rig count in the group's history and we are confident in maintaining strong utilisation levels given the increased activity we are seeing from our existing clients as well as the strength we continue to see in commodity pricing."

JAMIE BOYTON EXECUTIVE CHAIRMAN OF CAPITAL LIMITED 18 JANUARY 2022

"Our second quarter of fiscal 2022 was very encouraging as activity levels continued to increase in most regions ... Competition for skilled drilling crews continues to be a challenge facing our industry in the most operationally intense markets, putting pressure on costs and productivity training and retention efforts have allowed us to support our rapid growth and deliver value to our customers."

DENIS LAROCQUE PRESIDENT AND CEO OF MAJOR DRILLING 2 DECEMBER 2021 "Rig utilization ... reached an average of 60% this quarter compared to 49% for the same quarter in 2020...we were impacted by the general economical context with increasing supply chain disruptions, labour constraints and inflationary costs pressures which are expected to continue in the upcoming quarters."

DANIEL SIMONCINI CHAIRMAN & CO-CEO OF FORACO 3 NOVEMBER 2021



"Our continuing focus on people and on operational reliability enabled us to achieve near record production in iron ore and to reduce the impacts of adverse weather and COVID-19 related labour constraints in our operations. Cost control remained strong across the business, in the face of a more inflationary environment."

MIKE HENRY CHIEF EXECUTIVE OFFICER OF BHP 19 JANUARY 2022



BUSINESS OVERVIEW & GROWTH

Strong Core Business in All Market Conditions





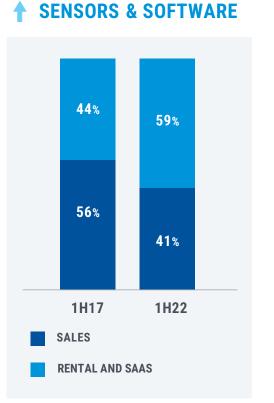
Our Integrated Solutions



Drilling Optimisation Products	Our Drilling Optimisation suite of products enhance drilling productivity while improving safety and the impact on the environment	 Drilling Fluids Solids Removal Units Remote Fluid Testing Technologies Rig Alignment Technologies Drilling Productivity Technologies 	SALES AND RENTAL REVENUE
Rock Knowledge Sensors	Our best-in-class sensors collect critical data on the four elements of rock knowledge – location, grade, mineralogy and texture	 Downhole Survey Sensors Core Orientation Sensors Gamma Logging Sensors Structural Orientation Sensors In-Field Sampling and Analysis 	RENTAL REVENUE
Real-time Data and Analytics	Our cloud platform and market leading geoscience analytical software enrich data and enable real-time decisions to be made further upstream	 Cloud-based Data Collection and Validation Platform (IMDEXHUB-IQ[™]) Advanced Reporting Software (IMDEX Mobile[™]) Geoscience analytics software (ioGAS[™]) Interpretive mineralogy software (aiSIRIS[™]) 3D visualisation software (MinePortal) Image analysis software (Datarock) 	SaaS REVENUE

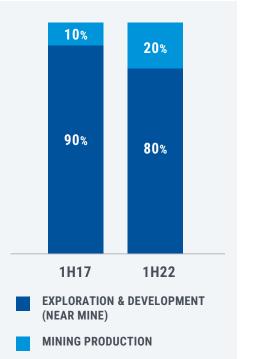
A Stronger Revenue Profile





 Increasing revenue from sensors and software – higher margins and quality recurring revenue

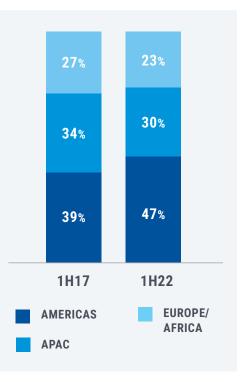




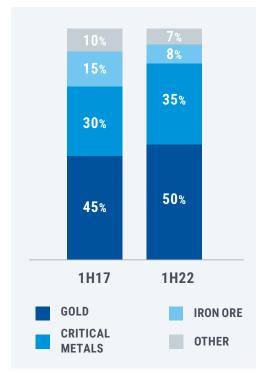
 Increasing revenue from mining production phase – a larger addressable market and less cyclical



BROAD COMMODITY EXPOSURE



• Increasing revenue from the Americas



- Product offering is commodity agnostic
- Critical metals are expected to grow at a faster rate

Four Compelling Growth Drivers

TECHNOLOGY LEADERSHIP

Targeted R&D to win market share

2 EXTENSION INTO MINING PRODUCTION

Leverage into adjacent market where it is often the same ore body and the same client

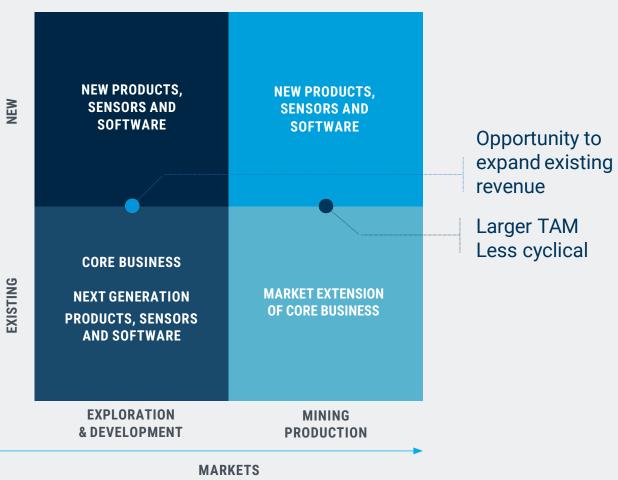
3 IMDEX INTEGRATED SOLUTION SALES

Optimised solutions for orebodies to maximise client value and IMDEX revenue earned

4 **COMPLEMENTARY ACQUISITIONS**

Emerging or established technologies and software that are on strategy and complement existing revenue







On Track with Growth Strategy



PRODUCTS / TECHNOLOGIES NEW	NEW PRODUCTS, SENSORS AND SOFTWARE	Spectra analysed with aiSIRIS up 45% Released fully-automated aiSIRIS software Pursuing JDAs to increase client trials for Drilling Optimisation technologies Datarock investment	NEW PRODUCTS SENSORS & SOFTWARE	Acquired MinePortal software Expanded client trial sites with IMDEX BLAST DOG [™] including integration with IMDEX HUB-IQ [™] and MinePortal software IMDEX BLAST DOG [™] surveyed >2500 client holes and >60,000 metres Datarock investment
PRODUCTS / EXISTING	CORE BUSINESS NEXT GENERATION SENSORS & SOFTWARE	 Sensor ARPU up 12% 66% of top 100 clients are IMDEX HUB-IQ[™] connected – up from 61% 106 million metres surveyed with IMDEX HUB-IQ[™] – up 31% IMDEX HUB-IQ[™] connected revenue up 46% Released premium IMDEX HUB-IQ[™] SaaS module for Quality Assurance survey data 40% of top 250 clients with >3 products up – up from 32% 	MARKET EXTENSION OF CORE BUSINESS	Increased fluid dosing system commercial trials in Africa and Asia with tier 1 mining companies
	EXPLORATION & DEVELOPMENT		MINING Production	
		MARKETS		

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FY22 FOCUS AREAS AND OUTLOOK

MDEX

FY22 Key Focus Areas and Operational Initiatives





PROTECTING OUR PEOPLE



JDAs* TO JOINTLY ENGAGE RESOURCE COMPANIES AND DRILLING CLIENTS



INCREASED R&D FOR CONNECTED SENSORS AND SOFTWARE SOLUTIONS TO ACCELERATE GROWTH AND BUILD SCALE



ENSURING CONTINUITY OF BUSINESS FOR CLIENTS



KEY ACCOUNT MANAGEMENT CAPABILITIES TO EMBED VALUE FOR CLIENTS AND ENHANCE IMDEX SOLUTION SELLING



DIGITAL 2.0 TRANSFORMATION TO FURTHER STREAMLINE COSTS AND ENHANCE THE CLIENT EXPERIENCE

Outlook

POSTIVE INDUSTRY FUNDAMENTALS

Strong fundamentals – pace of growth tempered by short-term constraints

Strong resumption of activity in January – sensors on hire were up 22.4% on pcp

STRONG IMDEX CORE BUSINESS

In a stronger position to respond to supply chain pressures Well positioned to benefit from increasing demand for real-time orebody knowledge Investment in Digital 2.0 Transformation to further streamline costs Additional marketing and travel as mobility constraints continue to

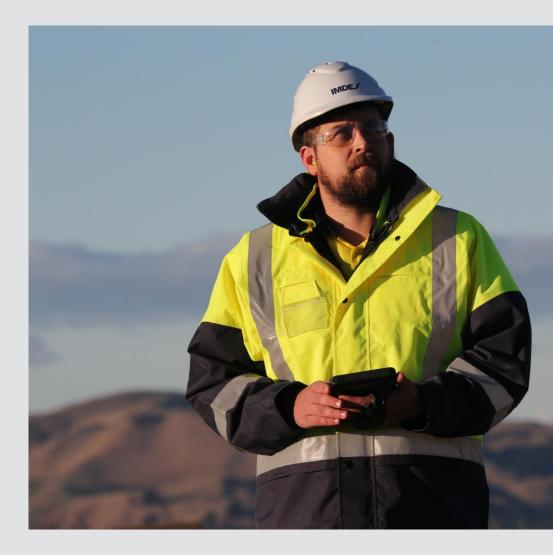
Additional marketing and travel as mobility constraints continue to ease

ON TRACK WITH IMDEX GROWTH DRIVERS

Increasing investment in R&D – focusing on mining production and higher margin sensors and software

Developing and integrating aiSIRIS, MinePortal and DataRock software





Thank you



We believe mining is essential to every aspect of modern life.

Our opportunity is to change the global minerals industry forever.

FOR FURTHER INFORMATION PLEASE CONTACT:

KYM CLEMENTS INVESTOR RELATIONS OFFICER KYM.CLEMENTS@IMDEXLIMITED.COM "IMDEX has a strong core business that consistently outperforms industry growth.

"Our investment in R&D ensures we have the best suite of products to maintain technical leadership and increase market share.

"Our global presence is unrivalled. This provides a compelling opportunity to embed real value for clients and maximise revenue and earnings for IMDEX.

"Our technologies enable us to provide critical insights right through-out the mining value chain. Leveraging our core competencies within the larger less-cyclical mining production market, is a natural extension.

"Our strong cash generation and balance sheet allows us to make on-strategy acquisitions as they present. These acquisitions complement our product offering and are consistent with our technology development road map to deliver advanced real-time orebody knowledge.

"These are the growth opportunities that we believe in and are pursuing for our shareholders. Our opportunity is to change the global minerals industry forever."

PAUL HOUSE IMDEX CEO

APPENDICES

A Mining-Tech Company





IN R&D TO DESIGN AND DELIVER PATENTED TECHNOLOGIES LIMITED CONTRACT RISK LIMITED COMMODITY RISK LIMITED GEOGRAPHY RISK BUILDING A HIGH-QUALITY REVENUE BASE WITH INCREASING EBITDA MARGINS

Positioned to Deliver Attractive Returns





STRONG CORE BUSINESS

- Outperforming market growth
- Strong financial platform
- Sustainable dividend policy
- Established global presence
- World-class R&D and geoscience capabilities
- Unique product offering
- Committed to enhancing ESG disclosure
- Experienced leadership team



A GROWTH COMPANY

- Strong development pipeline of technologies and software
- Ability to pursue strategic acquisitions
- Expansion within the larger, less cyclical production stage of the mining value chain
- IMDEX technologies offer real sustainable value

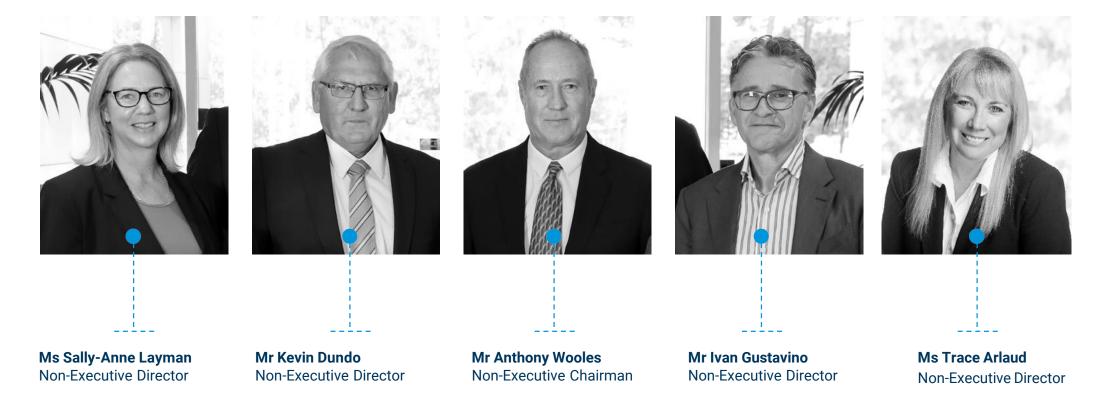
POSITIVE INDUSTRY DRIVERS

- Resource companies are well funded
 with increasing budgets
- Reserves are being depleted at a faster rate than discoveries
- New discoveries are likely to be at depth resulting in larger drilling campaigns
- Resource companies are embracing innovation and new technologies to enable remote working
- Strong multi-sector demand driving commodity prices
- Decarbonisation trend gaining momentum

Welcome – Introducing Our Board of Directors



COMMITTED TO DRIVING SUSTAINABLE GROWTH



Executive Leadership Committee





Paul House Chief Executive Officer



Paul Evans Chief Financial Officer



Shaun Southwell Chief Operating Officer



Mathew Regan Chief of Corporate Shared Services



Michelle Carey Chief of Product Management and Marketing



John Hickey Chief Technology Officer



Dave Lawie Chief Geoscientist / Chief Technologist – Mining Solutions



Michael Tomasz General Counsel Company Secretary



Kiah Grafton Chief People Officer

Company Overview



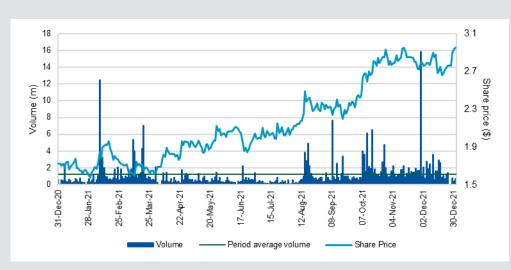
CORPORATE INFORMATION AT 31 DEC 2021

ASX Code	IMD
Share Price	\$2.95
Issued Shares	396.5m
Market Capitalisation	\$1.17bn

LARGEST SHAREHOLDERS AT 31 DEC 2021%L1 Capital Pty Ltd.6.9FIL Investment Management (Aust.) Limited4.3Yarra Capital Management4.3

SHARES BY GEOGRAPHY	%	SHAREHOLDER COMPOSITION	%
Australia	64%	Institutional	79%
North America	18%	Retail	6%
Europe	3%	Broker	3%
United Kingdom	2%	Corporate	2%

SHARE PRICE AND VOLUME



Our Established Global Business



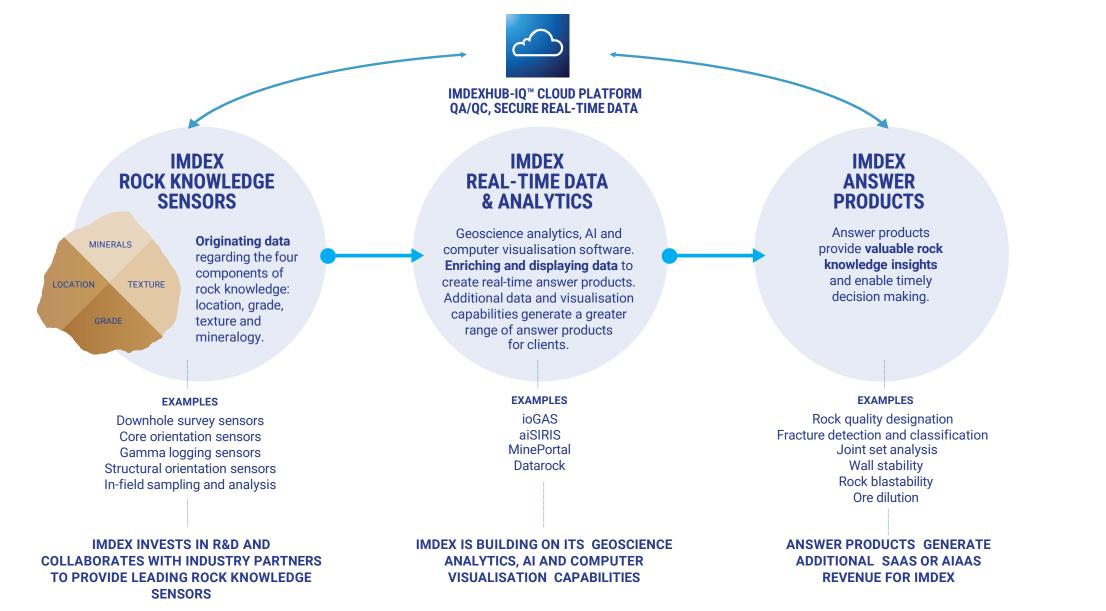
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Our Integrated Rock Knowledge Engine



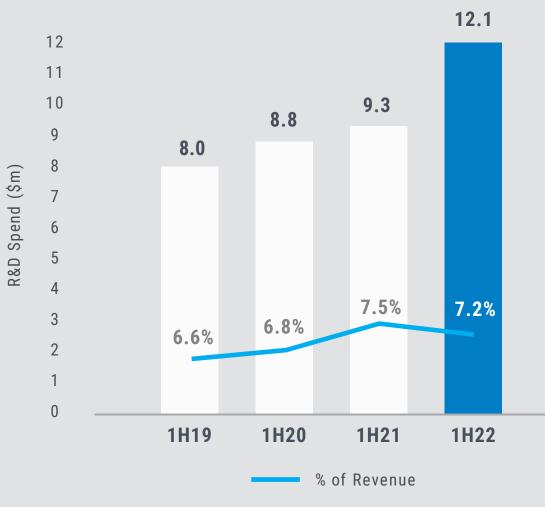


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Commitment to R&D and Technology Leadership



RESEARCH & DEVELOPMENT R&D SPEND (\$m)



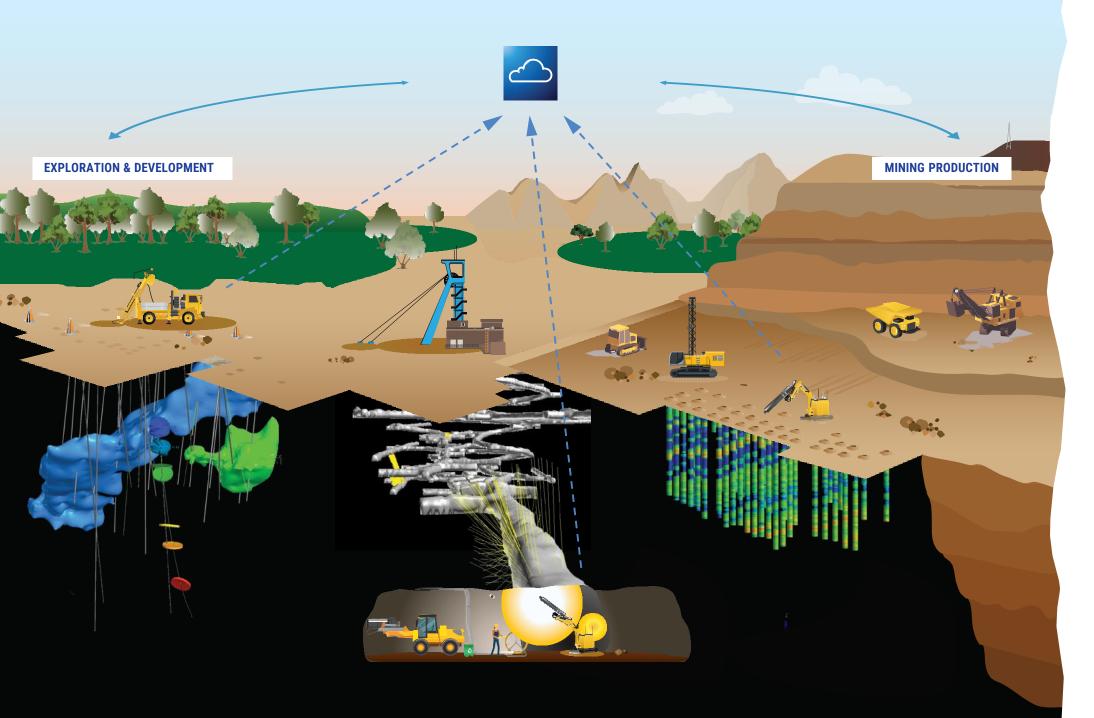
INVESTMENT IN R&D IN ALL MARKET CONDITIONS

ABILITY TO TARGET R&D SPEND IN LINE WITH DEMAND

DISCIPLINED STAGE GATE PRODUCT DEVELOPMENT PROCESS

INCREASING PERCENTAGE OF EXPENDITURE ON SOFTWARE VERSUS HARDWARE

R&D IS LARGELY EXPENSED





SENSORS

REAL-TIME Data & Analytics