

WELCOME!

Please wait momentarily whilst attendees join the Webinar

There will be a 25 Min presentation

Followed by a Q&A Session

To Ask a Question – please select the Q&A button at the top of the screen.



ADVANCED BRAKING TECHNOLOGY

ASX: ABV

Solutioning for Mines Today
And Mines of the Future





Financial Results



FY25 Highlights



**Strong
Revenue
Performance**



**Enhanced
Profitability**



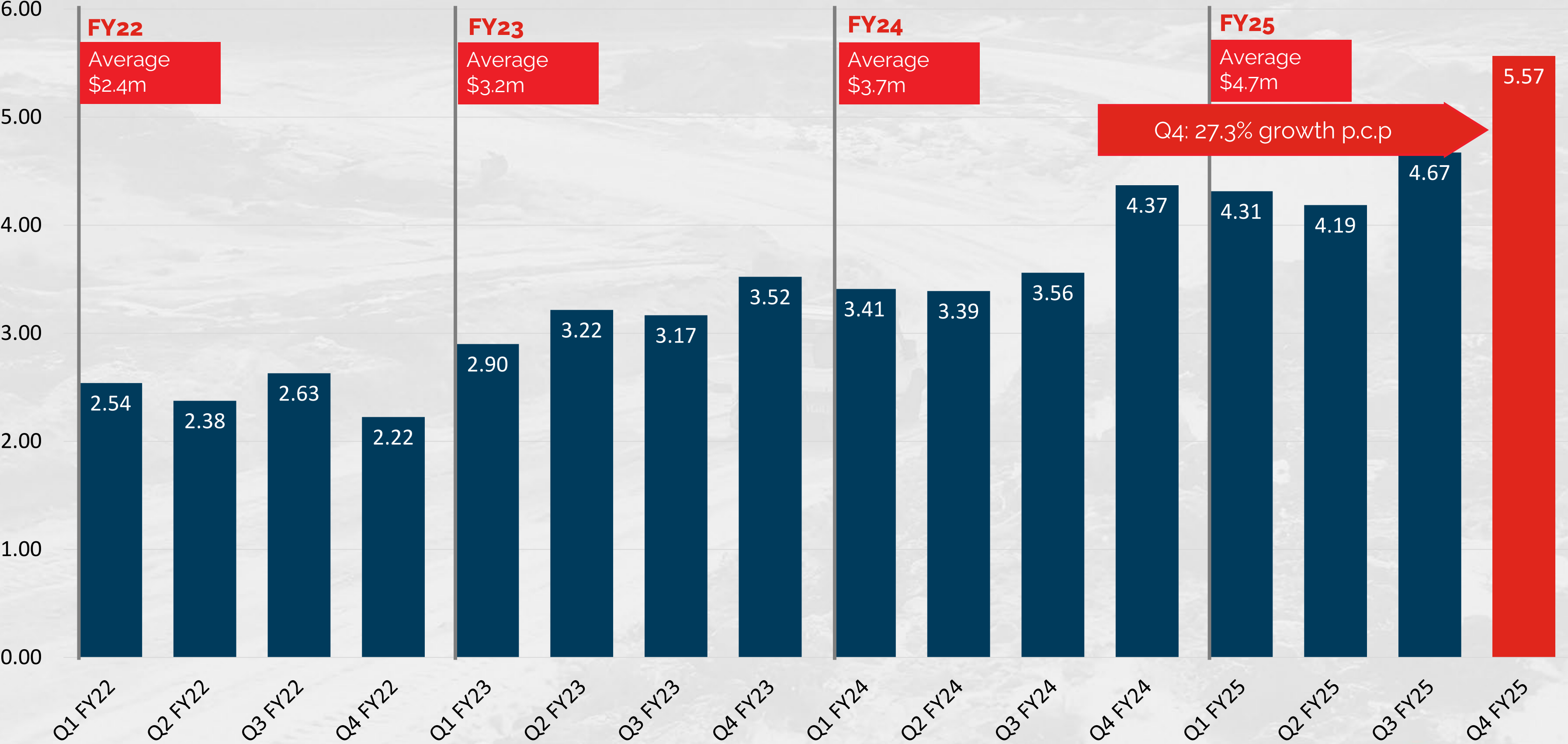
**Stengthened
Liquidity**



**Solid Balance
Sheet Growth**

Summary Financial Results	FY25 \$M	FY24 \$M	% Change (FY24/FY25)
Revenue from ordinary activities	19,131	15,287	25.2
Report net profit after tax	1,780	1,306*	36.3
Underlying NPAT (excluding R&D tax incentive rebate)	1,054	565	86.5
Basic earnings per share (cents)	0.463	0.343	34.9
Cash and Cash Equivalent	2,875	2,408	19.4
* Reported NPAT for FY24 period was restated to reflect a correction to the accounting treatment of the R&D rebate and the recording of an income tax expense for the year ended 30 June 2024.			

TOTAL PRODUCT SALES BY QUARTER

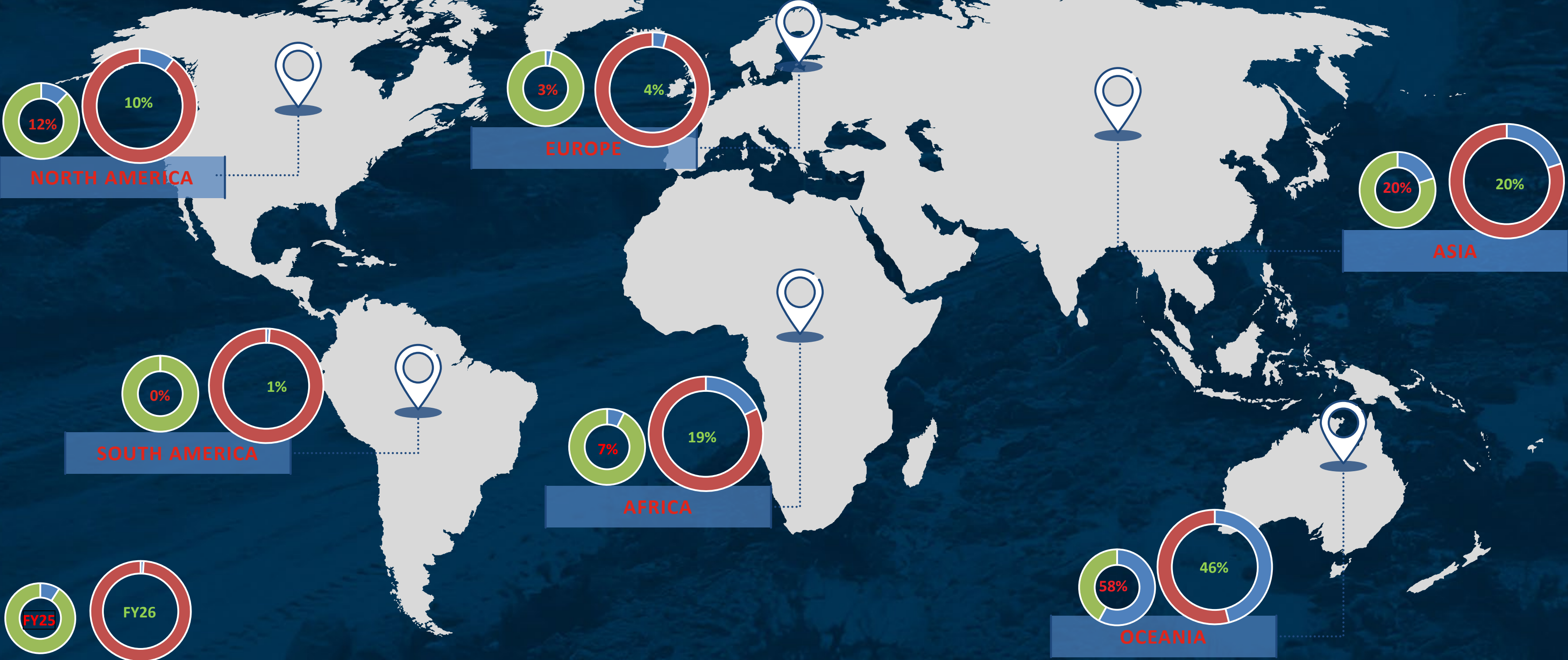
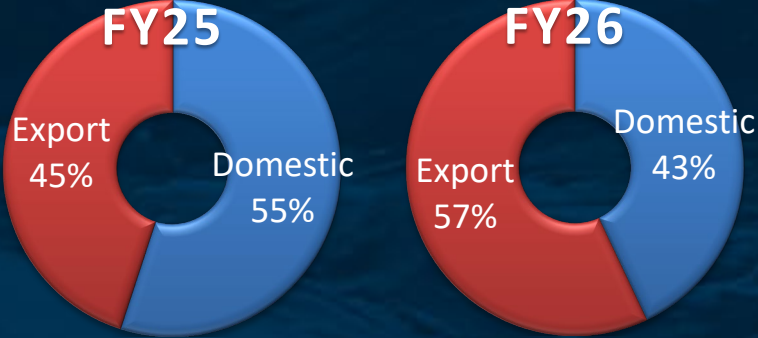




ABT is on a Strategic
Roadmap for **Growth**.

Revenue Allocation by Region

Sales Split by Worldwide Markets Geographies – FY25 & FY26



ABT has a High Margin After-Market Recurring Revenue Model

Revenue Split



About **ABT**

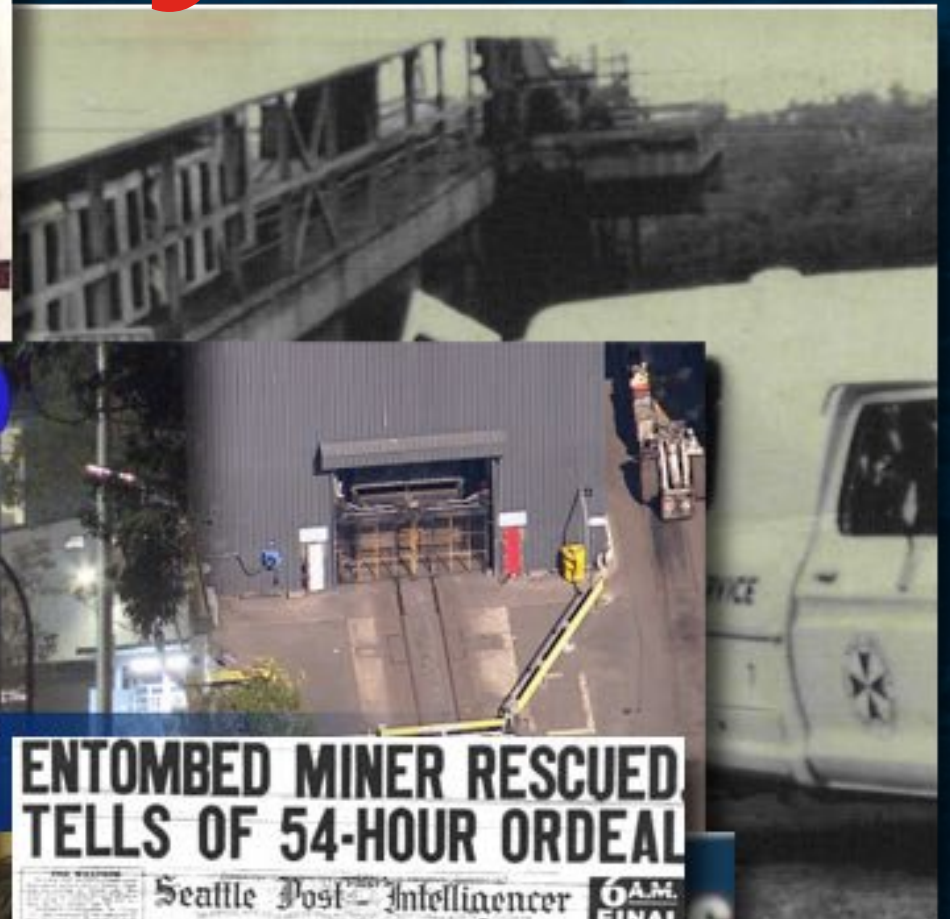




**“THE MOST IMPORTANT
THING TO COME OUT OF
A MINE IS THE MINER.”**

Sir Richard Redmayne

Importance of Mine Safety



Importance of Mine Safety

The Australian mining industry continuously invests in technology, training, and robust safety management systems to mitigate risks and strive for zero harm.

- **Humanitarian Obligation:**
 - Protecting human life and health is a fundamental ethical responsibility.
- **Legal Compliance:**
 - Adherence to stringent work health and safety (WHS) laws is mandatory, with severe penalties for non-compliance.
- **Operational Continuity:**
 - Incidents lead to investigations, stoppages, and lost production, impacting efficiency and profitability.
- **Reputation and Social License:**
 - A strong safety record is vital for maintaining public trust, attracting investment, and securing a "social license to operate" within communities.
- **Employee Morale and Productivity:**
 - A safe workplace fosters trust, improves morale, and enhances productivity.



SAFETY comes first in everything we do

ABT's mission is to design, engineer and manufacturer the world's leading vehicle-safety systems and technology, used in heavy industry applications.

COMPLIANCE WITH MINE USE STANDARDS

ABT ensures we meet the requirements for Australian and International standards for both on-road and mine applications



SABS 1589

ABT meet expectations of the South African Bureau of Standards (SABS) 1589, emphasizing our commitment to safety and reliability in mining applications.



NEW SOUTH WALES MDG15 (MINES DESIGN GUIDE)

ABT meets the rigorous standards outlined in New South Wales MDG15, ensuring our solutions are well-suited for mining environments.



MSHA (USA) STANDARDS

ABT products conform to prevailing Mine Safety and Health Administration (MSHA) standards in the USA, underscoring our dedication to global safety norms.



About ABT

Innovative braking solutions that protect people, assets and the environment



**Years of FailSafe
Mining**

**INNOVATING SAFETY
BRAKE SOLUTIONS
BACKED BY MORE THAN
25 YEARS OF EXPERTISE**

A Mining Equipment and Technology (METS) OEM



About ABT

Innovative braking solutions that protect people, assets and the environment



**Australian Designed
and Manufactured**



Designed, developed, tested and
manufactured in Australia



Proprietary Intellectual Property in Sealed
Wet FailSAFE brake technology for high-risk
environments.



A leading brand across the underground
mining sector.



About ABT

Innovative braking solutions that protect people, assets and the environment



**ABT brakes have a
proven reputation for:**



unmatched safety



heightened productivity



durability in the most challenging
environments worldwide.



ABT MEET THE TEAM



ANDREW BOOTH

Chief Executive Officer

Mr Booth is an accomplished business leader, skilled and experienced in corporate development and strategy across a range of industry sectors and international markets across a broad array of industry sectors including manufacturing, logistics, private equity, finance and resources.



ANGELA GODBEER

Chief Financial Officer

Ms Godbeer has over 20 years of experience in financial management and strategic leadership roles across a number of industries, including Engineering, Manufacturing, Media and Financial Services in the United Kingdom and Australia.



CALE GINBEY

Head of Operations and Engineer

16 years' experience in the Mining and Mining Equipment (METS) sectors including BHP, Rio Tinto and Schenck Australia. Cale has driven strategic programs focused on delivering technology integration into large scale engineering lead operations.



TIM STANTON-COOK

Sales and Marketing Director

With over 15 years of experience in the mining and resources sector, from client-side operations with Rio Tinto to leadership roles within Schenk, a provider of products and services to fixed plant operations. His roles have included customer centric, commercially focused sales leadership, where he consistently drove growth.

Building ABT Foundations



**Innovation and
Sustainability**



**Talent and
Skills**



**Partnerships &
Collaboration**



**Culture and
Technology
Adoption**



Our Location



Western Australia Global Hub of Mining



Western Australia Global Hub of Mining



Western Australia Global Hub of Mining





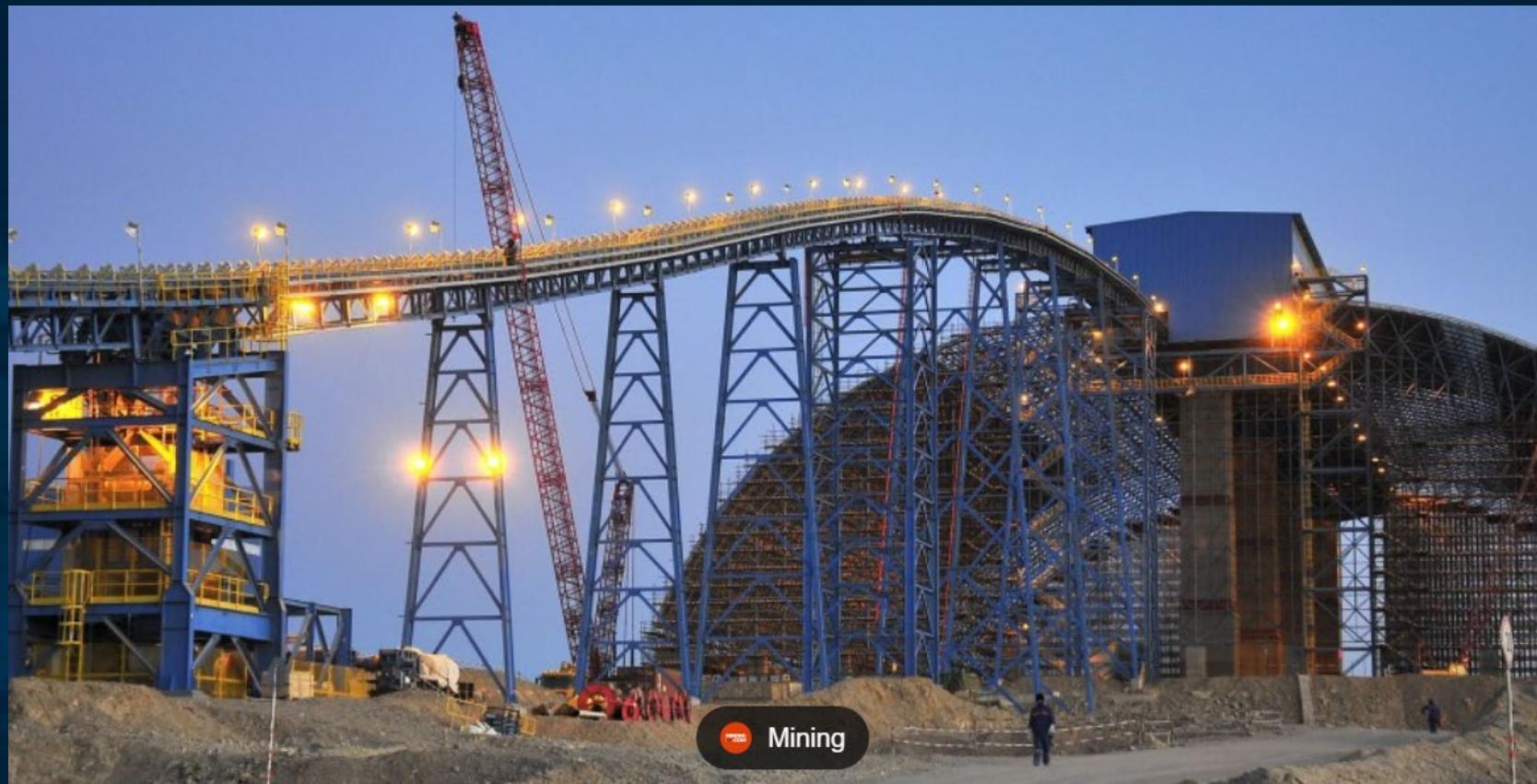
Our Customers and Products



Our Customers

Global Mining and Mining Services Operators





Rio Tinto Oyu-Tolgoi

Oyu Tolgoi, in the Umnugovi province of Mongolia, is one of the largest known copper and gold deposits in the world.

It is also one of the most modern, safe and sustainable operations in the world.



Freeport Grasburg

One of the largest reserves of gold and copper in the world.

It is located in Mimika Regency, Central Papua, Indonesia.



BHP Olympic Dam and Prominent Hill

The Olympic Dam mine is a large poly-metallic underground mine located in South Australia, 550 km (340 mi) NNW of Adelaide.

It is the fourth largest copper deposit and the largest known single deposit of uranium in the world.



Goldfields Agnew

Producing more than 250,000 ounces of gold each year, Gold Fields' Agnew mine site is located in the Eastern Goldfields region.

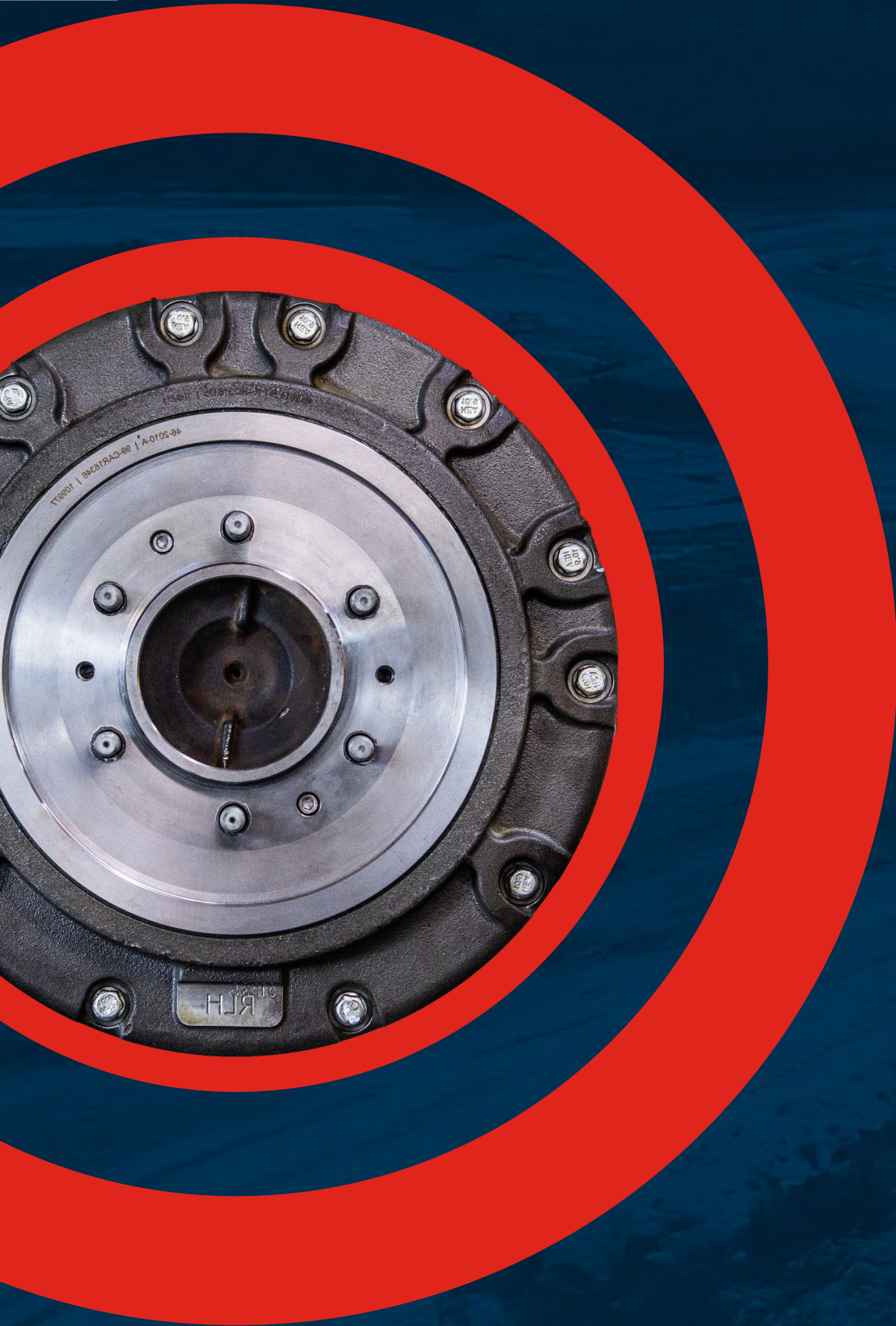
It is situated 23kms west of Leinster, 375kms north of Kalgoorlie and almost 1000km from Perth.

Product Portfolio



- Autonomous Braking with Collision Avoidance System (CAS) Level 9





Sealed Integrated Braking System (SIBS)

Fail-safe

Preventing Unintended Vehicle Movement Events

Wet Brake

Offering Superior Maintenance and Service Cycles and Increasing Fleet UP-Time

100% Sealed

Where Air Quality is Critical



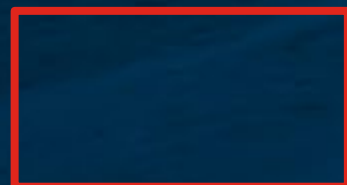
ABT BrakeSAFE Current and Development Innovation

Advanced braking systems and technology for a wide range of vehicle specifications and makes / models.

Legend:



Current



In Development

	BrakeSAFE Wheelend	BrakeSAFE Driveline	Collision Avoidance Systems
TOYOTA Landcruiser			
TOYOTA Hilux			
FORD Ranger			
Ancillary Machinery			
Light Truck			
Medium Truck			
Heavy/Medium Truck			
Heavy Truck			





Our Technology

Collision Avoidance Level 9 (CAS9) and Autonomous Braking



Global Response - Addressing High-Risk Environments



"Each year, between 30-40% of mining industry deaths are attributable to failures of vehicle interaction controls and of these about half involve pedestrians".

EMESRT

"Slow moving vehicles have the highest frequency, highest risk, and highest exposure to potential accidents. These machines are crucial for our customers due to their poor visibility and frequent directional changes".

EMERST MEMBERS

GLENCORE



BHP **RioTinto** **Teck**



Image courtesy of EMESRT website



ABT CAS9 Light Vehicle Brake Development



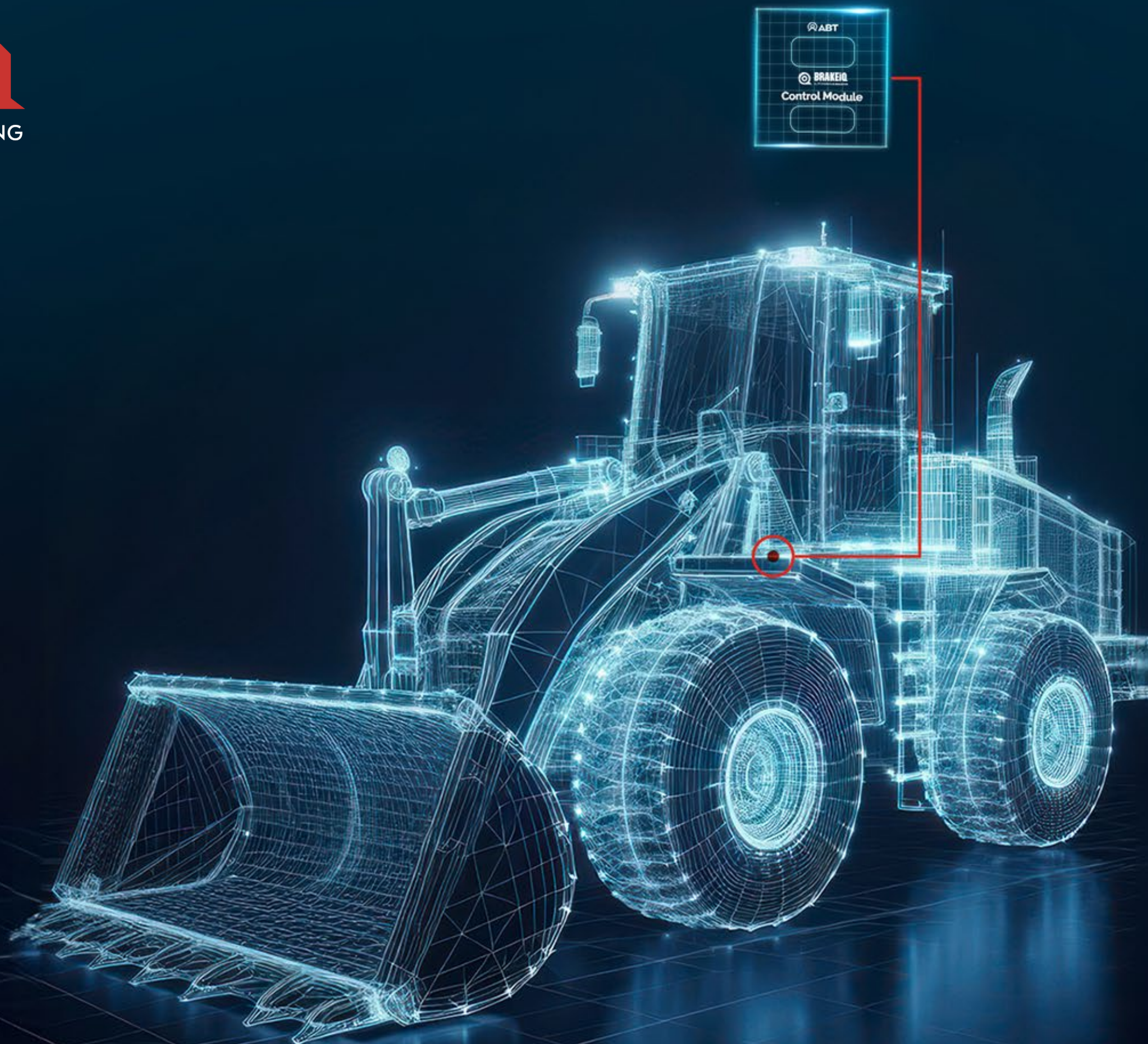
 **BRAKESAFE**

 **ABT**



BRAKEiQ

Autonomous Brake
with Collision Avoidance System
(CAS) Level 9





- Automatic Brake
- Seamless Integration
- Minimal Implementation
- Wide Application



BRAKEiQ: CATERPILLAR D10T DEMO



BRAKEiQ: CATERPILLAR D10T DEMO



BRAKEiQ Product Mix & Compatibility

CATEGORY	OEM	MODEL
 WHEEL LOADERS	CATERPILLAR	930k, 938m, 950m
		962m, 966m, 972m
		980k, 982m, 986m
		988k, 990k, 992k
		993k, 994k, 995k
	KOMATSU	WA600
		WA800
		WA900
		WA1200
 TRACKED DOZERS	CATERPILLAR	D8T
		D9T
		D9T2
		D10T
		D10T2
		D11T
		D11T2
 WHEELED DOZERS	CATERPILLAR	854k





Growth **Horizon**



GROWTH STRATEGY

Strategic Road Map



ABT | FY26 GROWTH STRATEGY

- Focused engagement with ABT's international customer base;
- Product innovation with technology advancement
- SIBS product development to support broader vehicle application
- Supply chain expansion to support step change growth and scale



Thank you.

For further information please contact:

CORPORATE

Mr. Andrew Booth

Chief Executive Officer

T: 1800317543

E: andrew.booth@advancedbraking.com

INVESTORS

Mr. Mark Pitts

Company Secretary

T: 1800317543

E: mark.pitts@advancedbraking.com