









2024 FULL YEAR RESULTS

14 November 2024











SANJEEV GANDHI Managing Director and CEO

JAMES CROUGH Chief Financial Officer









DISCLAIMER

This presentation is in summary form and is not necessarily complete. It should be read together with Orica's Annual Report and other announcements lodged with the Australian Securities Exchange, which are available at www.asx.com.au.

This report contains information that is based on projected and/or estimated expectations, assumptions or outcomes. Forward looking statements are subject to a range of risk factors. Orica cautions against reliance on any forward-looking statements, particularly in light of the volatile and uncertain geopolitical and economic landscape.

Orica has prepared this information based on its current knowledge and understanding and in good faith; there are risks and uncertainties involved which could cause results to differ from projections. Orica will not be liable for the correctness and/or accuracy of the information, nor any differences between the information provided and actual outcomes and reserves the right to change its projections from time to time. Orica undertakes no obligation to update any forward-looking statement to reflect events or circumstances after the date of this report, subject to disclosure obligations under the applicable law and ASX listing rules.

OTHER

Non-International Financial Reporting Standards (Non-IFRS) information

This report makes reference to certain non-IFRS financial information. This information is used by management to measure the operating performance of the business and has been presented as this may be useful for investors. This information has not been reviewed by the Group's auditor. The 2024 Full Year Results presentation includes non-IFRS reconciliations. Forecast information has been estimated on the same measurement basis as actual results.

Note: numbers in this document are subject to rounding and stated in Australian dollars unless otherwise noted.



FULL YEAR 2024 IN REVIEW

Sanjeev Gandhi Managing Director and Chief Executive Officer





2024 FULL YEAR RESULTS

3

SAFETY, PEOPLE AND COMMUNITY

KEEPING OUR PEOPLE AND ENVIRONMENT SAFE REMAINS OUR NUMBER ONE PRIORITY



SAFE AND RESPONSIBLE BUSINESS

Fatality

0.117

17

SICR1

Loss of containment events²

FY2023: 0

FY2023: 0.131

FY2023: 17



PEOPLE AND COMMUNITY

34%

Women in senior leadership³

89%

Employee engagement score⁴

\$14m

Community investment FY2021 – FY2024

FY2023: 35%

FY2022⁵: 88%

Target: \$15m by FY2025

- Serious injury case-rate (SICR) measures the total number of work-related Severity 3 and Severity 4 injuries per 200,000 hours worked by an employee and/or contractor
- 2. The total number of uncontrolled releases of material from a containment on an Orica or customer site from an activity within Orica's operational control that results in a Severity 1 or greater environmental impact on water or soil
- 3. The percentage of senior leader positions held by women. Senior leaders are defined as the CEO, executive committee members and their direct reports at a Band D (senior manager) level and above
- 4. The sentiment across culture and engagement amongst employees; feeling enabled, energised and engaged as measured through an all-employee culture and engagement survey
- 5. Survey is completed every two years, with the previous survey being completed in FY2022





CONTINUED QUALITY OF EARNINGS UNDERPIN FINANCIAL RESULT

PROFITABLE EARNINGS GROWTH DRIVEN BY STRONG TECHNOLOGY UPTAKE AND IMPROVED PERFORMANCE ACROSS ALL SEGMENTS

- Quality earnings¹ achieved through continued strong performance growth across all segments driven by:
 - Increased uptake of premium products and blasting technology
 - Continued commercial discipline
 - Increased earnings from digital solutions
 - Increased earnings from specialty mining chemicals
- Successful ongoing integration of Terra Insights and Cyanco
- All major scheduled turnarounds completed safely
- Continued improvement in RONA⁵ to 12.8%
- Continued increase in returns to shareholders
- Final unfranked dividend of 28.0 cents per ordinary share, equivalent to a dividend payout ratio of 59%

\$806m

\$409m

12.8%

EBIT²

NPAT(PRE SI)3,4

RONA⁵

FY2023: \$698m

FY2023: \$369m

FY2023: 12.6%

86.4 cents

EPS (PRE SI)⁶

FY2023: 81.2 cents

28.0 CPS

FINAL DIVIDEND

59% payout ratio⁷

Total FY2024 dividend 47.0 cps, payout ratio 56%

- 1. Earnings is defined as EBIT throughout this presentation, refer to footnote 2 for EBIT definition
- 2. Earnings before interest and tax (EBIT) or 'earnings' is equivalent to profit/loss before financing costs and income tax, excluding individually significant items, as disclosed in note 1(b) in the financial statements in the FY2024 Annual Report
- 3. Net profit after tax (NPAT) attributable to shareholders of Orica Limited, as disclosed in the financial statements in the FY2024 Annual Report
- 4. Significant items (SI), as disclosed in note 1(e) in the financial statements in the FY2024 Annual Report
- 5. RONA is defined as earnings before interest and tax (EBIT) divided by rolling 12-month average net operating assets. Net operating assets include property, plant and equipment; intangible assets; investments in equity-accounted investees; trade working capital and non-trade working capital, excluding environmental provisions—as disclosed in the financial statements in the FY2024 Annual Report

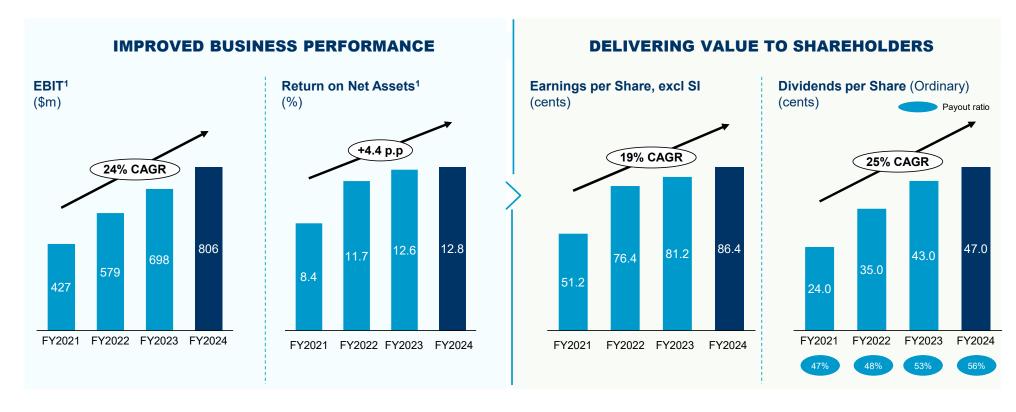
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- 6. Basic earnings per share, (EPS), as disclosed in item note 2 in the financial statements in the FY2024 Annual Report
- 7. Dividend amount divided by net profit after tax (NPAT) before individually significant items



EARNINGS GROWTH SUPPORTS INCREASING RETURNS TO SHAREHOLDERS

STRONG PERFORMANCE SUPPORTS ONGOING DELIVERY OF SHAREHOLDER VALUE



1. FY2021 and FY2022 include discontinued operations



CLIMATE CHANGE COMMITMENTS AND PROGRESS

WE ARE ON TRACK TO MEET OUR CLIMATE CHANGE TARGETS

	Scope 1 and 2	Scope 2	Scope 3	
	Net Scope 1 and 2 emissions targets	Renewable electricity	Scope 3 ambition	
Our targets and ambition	30% reduction by FY2026 ¹ 45% reduction by FY2030 ¹	60% by 2030 ² 100% by 2040 ²	25% reduction by FY2035 ^{3,5}	AMBITION TO ACHIEVE NET ZERO
FY2024 Progress	43% Scope 1 and 2 emissions reduction from baseline ⁶ Delivered first full-year of emissions reduction performance at Kooragang Island Installed tertiary catalyst abatement technology at Yarwun	Lightsource BP Power Purchase Agreement coming online from January 2025 at Kooragang Island	Execution of industrial- scale blast using low- carbon AN in partnership with Fertiberia in Spain	EMISSIONS ^{4,5} BY 2050

^{1.} From FY2019 levels, applies to existing operations and covers more than 95% of Scope 1 and Scope 2 GHG emissions. Base year emissions will be recalculated consistent with GHG Protocol emissions accounting standards if structural changes occur such as acquisitions or divestments. For more information, refer to our 2024 Climate Action Report 2. Target boundary excludes small sites (e.g., single remote offices, depots), markets where total consumption is less than 100 MWh/pa, or countries where credible sourcing options do not exist 3. From FY2022 levels, coverage includes all categories of Scope 3 emissions deemed relevant for Orica under the GHG Protocol Corporate Value Chain (Scope 3) Standard (excluding categories of scope 1 and 14. Base year emissions will be recalculated consistent with GHG Protocol emissions accounting standards if methodology or structural changes occur such as acquisitions or divestments 4. Our net zero emissions on divestments 4. Our net zero emissions ambition covers our global Scope 1 and 2 emissions under our direct control, and material Scope 3 emission sources. Material means the GHG emissions arising from the Scope 3 reporting categories of purchased goods and services (category 1) and use of sold product (category 11) 5. Achieving the net zero emissions and Scope 3 ambition will require effective government policy frameworks, supportive regulation and financial incentives, meaningful and transparent collaboration across value chains and access to new economically viable low-carbon technologies operating at commercial scale 6. Relative to our restated FY2019 baseline and including the full-year FY2024 contribution from Cyanco assets for the purpose of climate commitment performance reporting

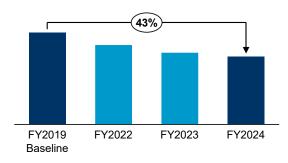


SUSTAINABILITY ACHIEVEMENTS ALIGNED TO STRATEGY

SUSTAINABLY MOBILISING THE EARTH'S RESOURCES

CAPTURING ONGOING EMISSIONS REDUCTION

Net GHG emissions reduction¹ (Scope 1 and 2, ktCO₂-e)



Continued Net GHG Scope 1 and 2 emissions reductions year on year

DELIVERING RETURNS FROM SUSTAINABILTY INVESTMENTS

Cumulative sustainability capital expenditure (\$m)



>\$100m

capital expenditure spent on sustainability since FY2021²

>\$200m

avoidance of penalties from emissions reduction regulation³ to 2030⁴

...BECOMING A SUSTAINABILITY LEADER

SUSTAINABILITY LEADERS 2024

Australian Financial Review
Sustainability Leaders 2024



Overall winner for Impact

Category winner for **Resources, Energy and Utilities**

1. Relative to our restated FY2019 baseline and including the full-year FY2024 contribution from Cyanco assets for the purpose of climate commitment performance reporting. For more information, refer to our 2024 Climate Action Report 2. Includes Orica's spend across all sustainability projects, regardless of emissions reduction potential 3. Safeguard mechanism in Australia, Technology Innovation and Emissions Reduction regulation in Alberta 4. In Australia, assuming carbon price higher than mid-range price trajectory to 2030, >\$40/tCO₂-e. In Canada, price driven by legislative pricing, assumes full production from Carseland from 2023-2030



FY2024 EARNINGS

EARNINGS GROWTH ACHIEVED ACROSS ALL SEGMENTS AND REGIONS

EUROPE, MIDDLE NORTH **AUSTRALIA** LATIN **EAST & AFRICA AMERICA PACIFIC & ASIA AMERICA EBIT \$537M** ▲13% **EBIT \$184M** ▲18% **EBIT \$87M** ▲19% **EBIT \$85M ▲23**% • Improved earnings through value Significant earnings growth Continued strong demand for Continued earnings growth driven added product mix and structural driven by commercial discipline nitrate reducing products by technology uptake and contract improvements and technology penetration, such including Fortis Protect™ and portfolio optimisation as WebGen™ and 4D™ **BLASTING** Centra Gold HV™ Successful delivery of heavy Ongoing investment in strategic turnaround schedule, including **SOLUTIONS** Improved quality of earnings assets to improve productivity Earnings impacted by thermal sustainability capital investment through structural contract and efficiency coal, Q&C and changes to mine improvements Record earnings contribution planning activities · Completed rollout of Orica's from Asia New EBS manufacturing lines Exel[™] Neo; the world first, lead-· Carseland's major turnaround (Lurin) fully operational and free detonator range completed successfully working at capacity **EBIT \$755M** ▲13% Yarwun facility impacted · Cyanco integration successfully · New market entries successfully · Sodium cyanide volume growth, by partial gas curtailment due to progressing per plan executed offset by increased costs supplier pipeline issues **SPECIALTY** Planned maintenance activities Competitive market dynamics Increased product penetration **MINING CHEMICALS** brought forward at Winnemucca and increased costs and uptake of full differentiated results in lower than planned solution offering **EBIT \$69M** ▲36% production Successful commercial launch of Significant margin growth driven Orica-Vale Technology · Increased adoption in FRAGTrack™, BlastlQ™ & BlastIQ™ Underground by increased adoptions of Partnership announced **DIGITAL** FRAGTrack™ and OREPro™ ORETrack™ installations · Strong demand for Axis products Cross-sale wins of NavStar's **SOLUTIONS** GNSS™ through GroundProbe in underground markets Success in delivering integrated Strong sales of WireBMR™ for 3vG™ and radar solutions in-situ recovery assessment **EBIT \$70M ▲29**%



BLASTING SOLUTIONS SEGMENT

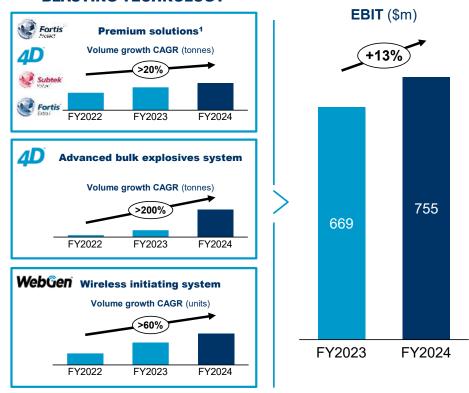
EARNINGS GROWTH DRIVEN BY CONTINUED IMPROVEMENT IN MIX AND MARGIN



Continued earnings growth of core blasting business driven by increased customer adoption of premium products, blasting technology and commercial discipline

- Improved mix and margin across all regions through value added product mix, structural contract improvements and portfolio optimisation
- Significant technology uptake globally, notably in 4D™ and WebGen™
- · Ongoing commercial discipline through:
 - · Successful completion of contract renewals
 - · Further portfolio optimisation
 - · Increased uptake of Orica's full differentiated solution offering
- Successful implementation of new Electronic Blasting System (EBS) assembly production lines and automation capabilities; strengthening supply chain capacity and flexibility and achieving efficiency improvements
- Continuing to meet customers increased demand for sustainability solutions; completed roll out of Exel™ Neo; the world's first, lead-free detonator range

INCREASED UPTAKE OF PREMIUM PRODUCTS & BLASTING TECHNOLOGY



1. Products based on $4D^{TM}$ and other New Technology (NT) based products



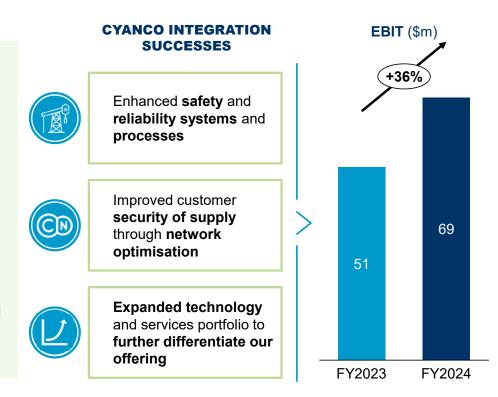
SPECIALTY MINING CHEMICALS SEGMENT

SEGMENT GROWTH SUPPORTED BY INTEGRATION OF CYANCO ACQUISITION



Successful ongoing integration of Cyanco supporting overall segment earnings

- New reporting segment which includes Orica's existing sodium cyanide and emulsifiers businesses, together with the newly acquired Cyanco business (completed 30 April 2024)
- · Cyanco integration progressing well
 - · Fully integrated leadership team appointed
 - · Orica's IT and Cyber Security environment fully implemented
 - · New contracts and network optimisation benefits realised
 - Planned maintenance activities and safety upgrades at the Winnemucca plant brought forward, resulting in lower than planned production
- Yarwun manufacturing facility impacted by partial gas curtailment due to supplier pipeline issues
- Continued uptake by customers of Orica's Sparge[™] technology a safer and more secure way of transporting and handling cyanide, and Cyantific[™] analysers to optimise reagent costs and gold recovery





DIGITAL SOLUTIONS SEGMENT

CONTINUED STRONG ADOPTION AND GROWTH OF DIGITAL SOLUTIONS



Continued strong performance from all product categories

Orebody Intelligence:

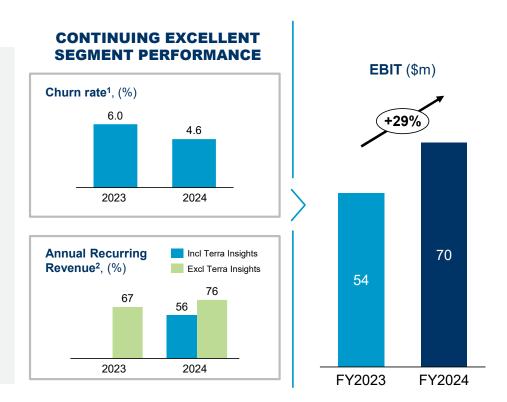
- · Overall category growth driven by higher product sales
- · Continued international expansion of Axis

Blast Design and Execution:

- Strong uptake in sales across all products, with increase in customer adoptions and recurring (SaaS) revenue
- Customer led innovation demonstrated with new products; BlastIQ™ UG, OrePro™ Predict and RHINO™ Design for Outcome

Geosolutions:

- GroundProbe contribution driven by growing annual recurring service revenue
- Successful ongoing integration of Terra Insights, with early success in cross-selling with 3vGeomatics[™] for deformation monitoring



^{1.} Annual losses in customer contracts divided by total cumulative active adoptions 2. Recurring contracts includes product leasing, software as a service, monitoring services and care plans. FY2024 included recalibration of annual recurring revenue (ARR) following acquisition of Terra Insights



FINANCIAL PERFORMANCE

James Crough Chief Financial Officer





2024 FULL YEAR RESULTS

13

FINANCIAL RESULTS

IMPROVEMENTS ACROSS KEY FINANCIAL INDICATORS

Full year ended 30 September (\$m)	2024	2023	Change	
Sales revenue	7,663	7,945	(4%)	•
EBITDA ¹	1,238	1,091	14%	
EBIT	806	698	15%	_
NPAT (Pre SI)	409	369	11%	
Individually significant items after tax	115	(73)	nm	
Statutory net profit / (loss) after tax	525	296	77%	
Net operating cashflow	808	899	(10%)	•
Return on net assets (RONA) (%)	12.8%	12.6%	0.2 Pts	
Earnings per share before individually significant items (cents)	86.4	81.2	5.2 Cps	
Total dividend per share ² (cents)	47.0	43.0	4.0 Cps	

14

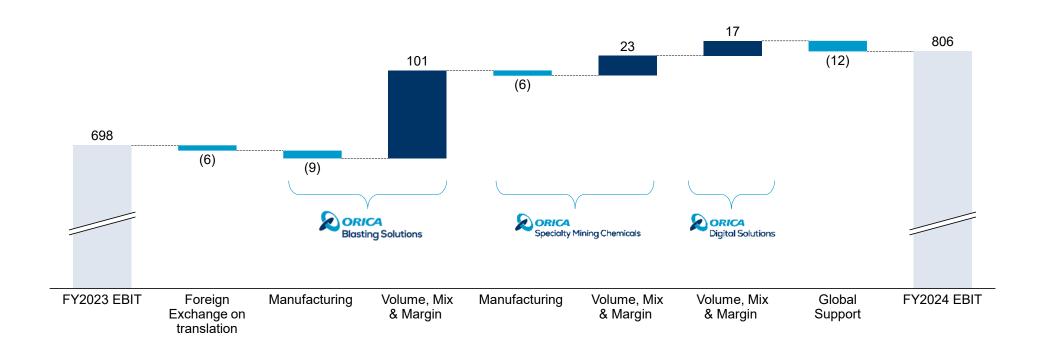
^{2.} Dividend amount / number of shares on issue at period end



^{1.} EBIT plus depreciation and amortisation expenses

ORICA GROUP EBIT FY2023 TO FY2024 (\$m)

STRATEGY EXECUTION CONTINUES TO DRIVE QUALITY EARNINGS GROWTH



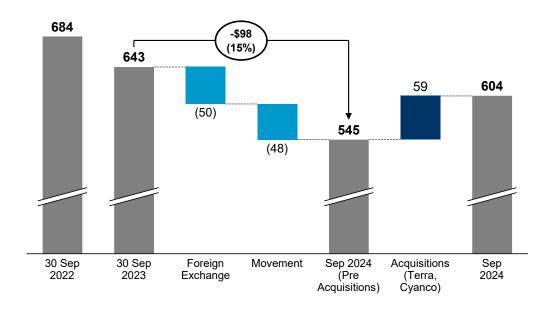


TRADE WORKING CAPITAL

IMPROVED TRADE WORKING CAPITAL REMAINS A STRONG FOCUS

16

Trade working capital (\$m)





1. Calculated on a 12-month rolling basis



CAPITAL EXPENDITURE

SUCCESSFUL DELIVERY OF MAJOR TURNAROUNDS AND STRATEGIC GROWTH INVESTMENTS

CAPITAL EXPENDITURE

Sustenance

- Successful execution of major turnarounds with shutdowns completed at KI (Ammonia), Yarwun (NAP3/AN2) and Carseland (NAP1/2 and AN)
- · Ongoing investments to upgrade mobile delivery systems fleet

Growth

- Continued investment to support Digital Solutions segment growth
- Investing in manufacturing efficiency and capability through the discrete network optimisation and WebGen[™] programs
- · Downstream asset investments in support of targeted customer growth
- Focused investments supporting incremental capacity increases across AN manufacturing assets

Sustainability

- Accelerated completion of tertiary catalyst abatement technology installation at Yarwun
- Completion of Prill tower scrubber installation at Kooragang Island in October

Acquisitions

Initial capital expenditure on recent acquisitions, Cyanco and Terra insights

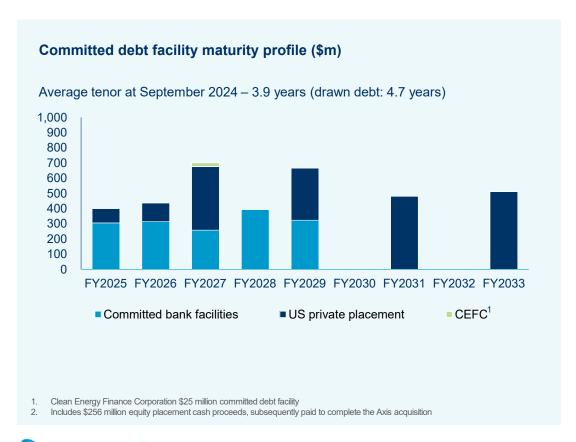


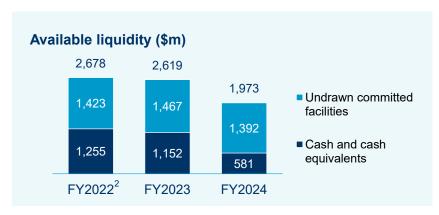


BALANCE SHEET AND LIQUIDITY

STRONG FINANCIAL PROFILE SUPPORTING SHAREHOLDER RETURNS

18









DIVIDENDS

IMPROVED EARNINGS SUPPORTS CONTINUED INCREASE IN DIVIDENDS



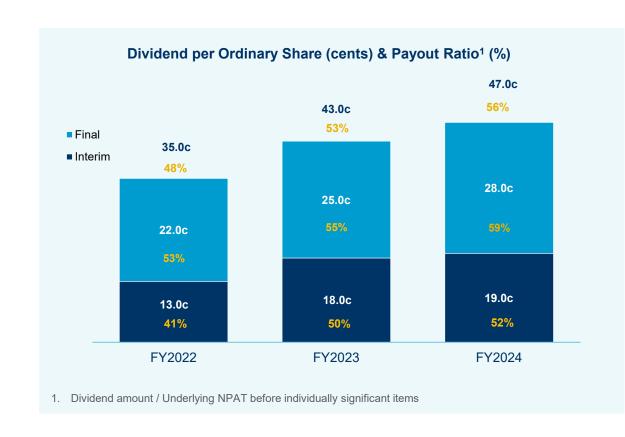
28.0 CPS

FINAL DIVIDEND

59% payout ratio

Total FY2024 dividend 47.0 cps, payout ratio 56%

- 9% increase in total FY2024 dividend declared
- Orica's dividend payout ratio policy is 40-70% of underlying earnings
- Total dividend paid each year to be weighted toward the final dividend





OUR STRATEGY IN ACTION

Sanjeev Gandhi Managing Director and Chief Executive Officer





STRATEGY

SUCCESSFULLY EXECUTING OUR STRATEGY

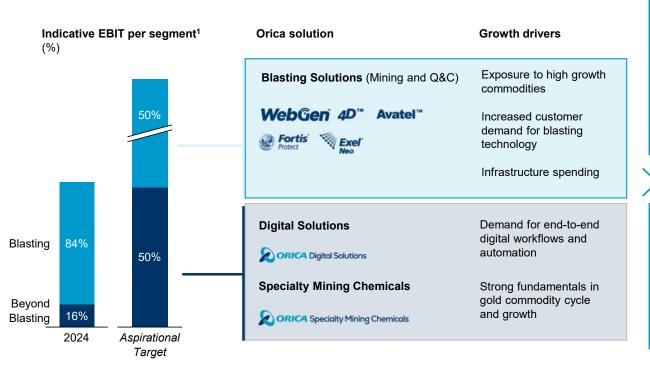


ORICA 150 2024 FULL YEAR RESULTS

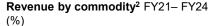
STRATEGIC PLAN

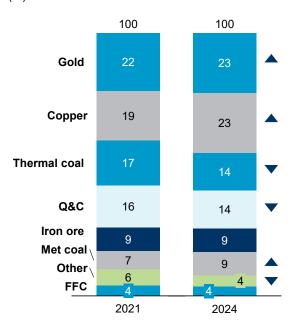
DIVERSIFICATION ACROSS SEGMENTS AND COMMODITIES

STRENGTHENING THE CORE AND GROWING BEYOND BLASTING



DIVERSIFYING ACROSS COMMODITIES





^{1.} Indicative EBIT only in aspiration 2. Excluding digital



SPECIALTY MINING CHEMICALS

DEVELOPING A LEADING GLOBAL SPECIALTY MINING CHEMICALS BUSINESS

CYANCO ACQUISITION HAS CREATED A GLOBAL MANUFACTURING AND DISTRIBUTION NETWORK



1. The emulsifier plant in the US is an Orica-Nelson Brother joint venture

WELL POSITIONED FOR FURTHER GROWTH



Ongoing integration of Cyanco into Orica, safely and effectively



Continue to increase product penetration and drive uptake of Orica's full mining chemicals solution offering



Scale and grow emulsifier business



Seek new opportunities to expand specialist mineral processing offerings

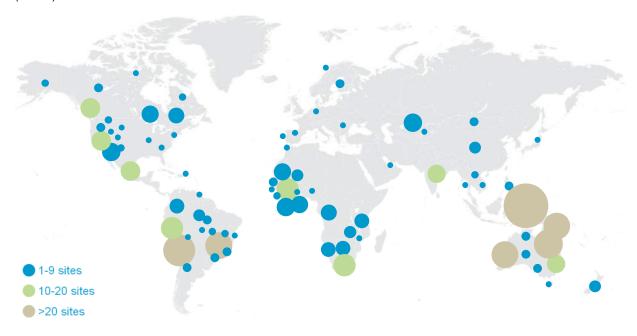


DIGITAL SOLUTIONS

A GROWING GLOBAL DIGITAL SOLUTIONS BUSINESS

CONTINUED GROWTH ACROSS NUMBERS OF SITES AND PRODUCTS PER SITE

Indicative number of customer sites per location (# sites)



...DELIVERING A DOUBLE-DIGIT EARNINGS GROWTH BUSINESS

Point solutions covering breadth of the mining value chain from orebody definition to mining operations, processing and monitoring

Operating in open, secure ecosystem to integrate workflows across domains

Global scale with technologies at 400+ sites and growing¹

Strong performance measures; high percentage of recurring revenue, low churn and increasing product penetration

1. Sites refers to actual customer locations. A customer site can have multiple digital solution product adoptions





ORICA DIGITAL SOLUTIONS USE CASE 1: INTEGRATING TECHNOLOGY WORKFLOWS ACROSS THE PORTFOLIO



"We have been able to interpret the compressive strength of the rock while drilling each hole and adjust loading designs"



"We managed to reduce the consumption of explosives by 9%, maintaining granulometry required by the processing plant"

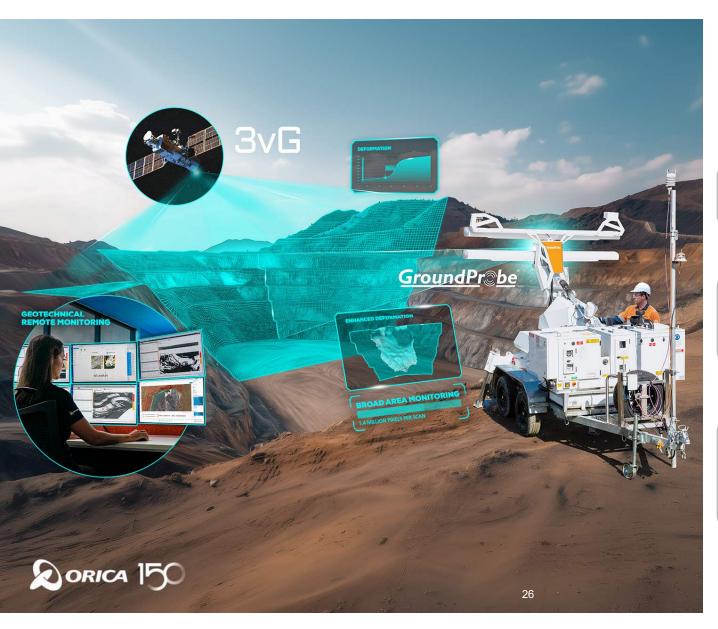


"As a result of RHINO, less particulate matter was generated particulate matter was generated within the blasting process, reducing workers' exposure to silica"



"We want to go further; we want to cover almost the entire mine with RHINO, marking milestones in mineral processing"

Source: Orica customer testimonials



ORICA DIGITAL SOLUTIONS USE CASE 2: CROSS-SELLING WITHIN GEOSOLUTIONS

GroundProbe radars and **3vG InSAR** deployed at a mine in Brazil to monitor tailings dam risks



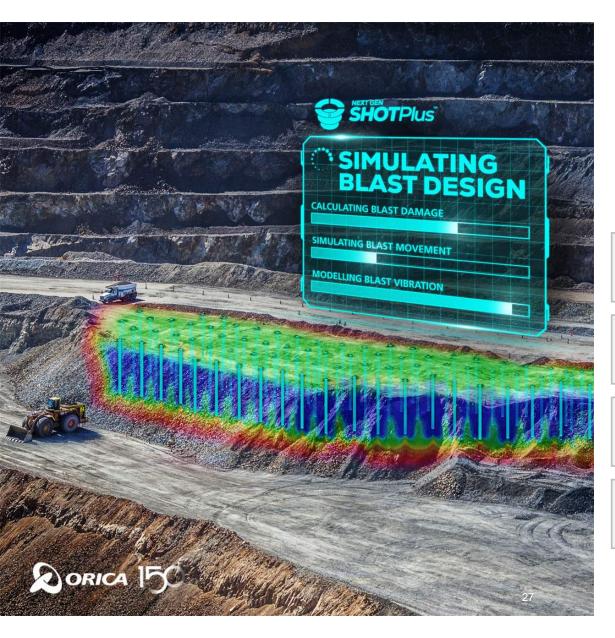
Technologies are complementary: 3vG InSAR provided early identification of ground movement, GroundProbe radars then deployed on identified risks to provide real-time and safety-critical monitoring



Outcomes

- Enhanced safety early detection of potential issues
- **2. Operational efficiency -** streamlined data collection and analysis
- **3. Global coverage -** Comprehensive monitoring across multiple regions

Source: Orica customer testimonials



ORICA DIGITAL SOLUTIONS NEW PRODUCT TO MARKET NEXT GEN SHOTPLUS™

Connecting workflows leveraging Orica's domain expertise in an open, secure, and integrated platform

Intelligent Blast Design: Leveraging 35+ years of Design software (SHOTPlus™), and expanding to new horizons of Design, Simulate and Optimise to deliver the desired outcome for a blast

Modern Platform: State-of-the-art cloud-architected infrastructure to maximise performance, security, and user interface

True Digital Twin: Model through time and space that stores mining and resource assets plus commentary and events over time and space in real-time

Collaborative Workflows: Seamless layer of end-to-end workflows, positioning the industry to move from discrete silos to integrated workflows across the value chain

STRATEGIC PLAN

CONTINUED PROGRESS ON STRATEGIC TARGETS

STRATEGIC TARGETS	FY2024 progress		FINANCIAL TARGETS	FY2024 score and progress	card	FY2025+ scorecard	
Pursue organic growth			3-year average RONA	12%-14%		13%-15%	Updated
from the core			Dividend payout ratio	40%-70%		40%-70%	
Accelerate adoption of innovative blasting technologies and digital solutions, both			Annual capital expenditure	\$450m - \$460m ⁵		\$450m - \$460m ⁶	
upstream and downstream			SAFETY AND SUSTA	INABILITY TAR	GETS		
Optimise manufacturing and supply chains	0		Target of zero fatalities	Zero fatalities		Ongoing	
		Ongoing	Target of Serious Injury Case Rate	<0.128		<0.153 ⁷	Updated
Grow presence in future-facing commodities and emerging economies			Target reduction in Scope 1 & 2 greenhouse gas emissions by 2026 ¹	Target 30% reduction			
Diversify portfolio by increasing presence in quarry and construction markets,	0		Target reduction in Scope 1 & 2 greenhouse gas emissions by 2030 ¹	Target ≥45% reduction	0	Target ≥45% reduction	
particularly in high growth economies			Ambition to reduce Scope 3 by 2035 ²	Ambition of 25% reduction	0	Ambition of 25% reduction	
Expand in high-growth mining chemicals markets	0		Ambition to achieve net zero Scope 1, 2 and material Scope 3 emissions ^{3,4} by 2050	Ongoing	0	Ongoing	
Legend Completed and ongoing Progressing and on-track	Tracking bel	ow target Below target	emissions. by 2000				

^{1.} From 2019 base year 2. From 2020 base year. Coverage includes all categories of Scope 3 emissions deemed relevant for Orica under the GHG Protocol Corporate Value Chain (Scope 3) Standard (excluding categories 8, 13 and 14). Base year emissions will be recalculated consistent with GHG Protocol emissions accounting standards if methodology or structural changes occur such as acquisitions or divestments 3. Our net zero emissions ambition covers our global Scope 1 and 2 emissions under our direct control, and material Scope 3 emission sources. Material means the GHG emissions arising from the Scope 3 reporting categories of purchased goods and services (category 1) and use of sold product (category 11) 4. Achieving the net zero emissions and Scope 3 ambition will require effective government policy frameworks, supportive regulation and financial incentives, meaningful and transparent collaboration across value chains and access to new economically viable low-carbon technologies operating at commercial scale 5. Capital expenditure range re-stated in ASX announcement on 19 September 2024 6. FY2025 capital expenditure, excluding acquisitions forecast to be less than FY24 actuals 7. Includes safety performance from acquisitions

28



OUTLOOK

QUALITY EARNINGS GROWTH EXPECTED TO CONTINUE

FY2025 OUTLOOK

LOOKING FORWARD

FY2025 EBIT is expected to increase on the prior corresponding period attributable to:

- Blasting Solutions: Demand expected to continue for premium products and blasting technologies, with full year benefits of recontracting cycle
- Specialty Mining Chemicals: Full year contribution from Cyanco, demand expected to grow in line with underlying market growth
- Digital Solutions: Full year contribution from Terra Insights, continued strong adoption of technology solutions and cross-selling opportunities across the portfolio
- **Global support:** Continued focus on cost initiatives to offset inflation, ongoing litigation costs
- Ongoing challenges from inflationary pressures, higher energy costs and geopolitical risks

Capital expenditure (including acquisitions) expected be broadly in line with FY24

Depreciation and amortisation is expected to be \$490 million to \$510 million

Net finance costs expected to be \$190 million to \$200 million, primarily due to the full year impact of drawn debt to fund acquisitions

Effective tax rate to be broadly in line with FY24



The outlook for the next three years is expected to deliver three-year average RONA in the range of 13.0 to 15.0¹ per cent

(Previous range: 12.0 to 14.0² per cent).

1. FY2025–FY2027 three-year average RONA 2. FY2024 – FY2026 3-year average RONA Refer to the disclaimer about forward looking statements on page 2



OUR INVESTMENT PROPOSITION

DELIVERING VALUE TO OUR SHAREHOLDERS



Safety is, and will remain our number one priority



We are the **global leader** in mining and civil construction markets



We are delivering success through execution of our strategy

30



We will continue to invest in **technology**



We offer sustainable solutions that deliver **profitable growth** for our customers and Orica

OUR PROMISE



Operating responsibly together with our people, partners, customers



Deliver profitable growth



Maximise shareholder returns





Celebrating our history, our people and our exciting future.



1874



Jones, Scott and Co. founded as a supplier of explosives to the Victorian gold fields in Australia 1926



Acquired by Nobel (Australasia), which subsequently merged to form Imperial Chemical Industries PLC (ICI PLC) 1928



Imperial Chemical Industries of Australia and New Zealand (ICIANZ) was formed to coordinate the Australasian activities of ICI PLC

1971

Following the divestment of ICI PLC's 62.4% stake, ICI Australia became an independent Australian company



ICIANZ listed on the Australian Securities Exchange



Completed in 1958, Orica House, or ICI House as it was originally known, is considered Australia's first skyscraper



197



199



ICI Australia Limited was re-named Orica Limited 2024



Orica is one of the world's leading mining and infrastructure solutions providers

DORICA 150





AUSTRALIA PACIFIC & ASIA



In the Australia Pacific and Asia region, earnings growth was realised through improved value-added product mix driven by increased technology uptake across a range of products, including 4D™, WebGen™ and EBS.

Improved quality of earnings were achieved through completion of the re-contracting cycle in Australia and Asia.

Strong earnings contribution from Asia driven by continued growth in Southeast Asia and India.

Successful turnarounds executed at Kooragang Island and Yarwun, which were completed safely, on time and on budget. Implementation of new Electronic Blasting Systems (EBS) assemby production lines and automation capabilities at Helidon (Australia) and Gomia (India) were completed, strengthening supply chain capacity and flexibility.

Specialty Mining Chemicals

Earnings were impacted by lower volumes due to a partial gas curtailment at the Yarwun manufacturing facility caused by supplier pipeline issues.

Earnings improved from increased demand from customers for Orica's full differentiated solutions offering.

Digital Solutions

Successful commercial launch of BlastlQ™ Underground resulting in an Australian Mining Prospect Award for "Excellence in IIoT Application".

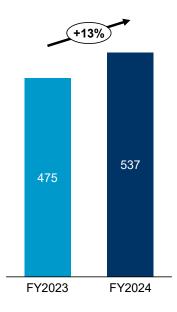
Expansion of core technology and service integration with onboarding of SYSCOM hardware (from Terra Insights) into ENVIROTrack™ service offerings, enhancing the core service offering with industry leading hardware and BlastIQ™ integration.

Enhanced collaboration with technical services to prepare for integrated workflows between digital and new blasting technology.

Strong demand for Axis products in the underground mining market, despite softness in the global exploration market.









NORTH AMERICA

Blasting Solutions

Underlying demand for premium products and technology remained strong, with continued high adoption of WebGen™ and strong demand for nitrate reducing products including Fortis Protect™ and Centra™ Gold HV.

Reduced demand for thermal coal, lower activity in US Quarry and Construction (Q&C) and mine plan changes impacting production.

Successful completion of major turnaround at our manufacturing plant in Carseland, Canada1.

Specialty Mining Chemicals

Overall segment performance was supported by the Cyanco acquisition.

Planned maintenance activities and safety upgrades at the Winnemucca plant were brought forward into FY2024, resulting in lower than planned production.

Digital Solutions

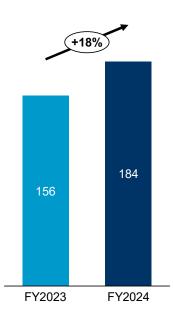
Significant EBIT growth in North America driven by increased adoption of FRAGTrack™ and OREPro™.

Success in cross-selling integrated 3vGeomatics' InSAR satellite service, GroundProbe's radar solutions and Orica Digital Solutions Geotechnical Support Services.

Commercial release of Axis' Champ Navigator2™ enhanced the standard Champ Navigator™ by offering high-density true vertical continuous survey measurement while significantly improving accuracy and repeatability across all measurement modes.







1. Completion of Carseland turnaround occurred in October 2024



LATIN AMERICA



Significant earnings improvement driven by growth in premium products, technology adoption and continued commercial discipline.

Increased technology adoption across the region, supported by a substantial increase in WebGen™ revenue and adoption of 4D™.

Implemented a strategic Technology Innovation Agreement with Vale, our customer in Brazil, focused on embedding Orica's full suite of technology products.

Finalised investment in Lurin (Peru) manufacturing facility, strengthening supply chain capacity and flexibility; new EBS manufacturing lines achieving strong ramp up volumes. Efficiency improvements of up to 30 per cent achieved through non-electric assembly production lines.

Specialty Mining Chemicals

New geographic market entries were successfully executed, despite continued competitive market dynamics and increased costs.

Digital Solutions

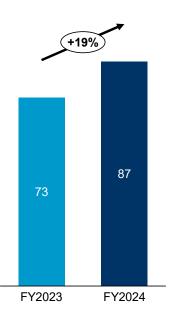
Leading global deployment in mine-to-mill solutions, particularly Integrated Extraction Simulator (IES), Design for Outcome (DfO) and RHINO™ orebody sensors to optimise downstream operations.

Successful cross-sale wins of NavStar's global navigation satellite system through Geosolutions.

Continued strong adoption of FRAGTrack™ and OREPro™ technologies.









EUROPE, MIDDLE EAST & AFRICA

Blasting Solutions

Continued strong earnings improvement due to increased uptake of premium products, notably Fortis™ Extra-I.

Ongoing investment in discrete manufacturing to improve productivity and efficiency delivered a 15 per cent efficiency improvement in non-electric assembly production through the installation of new lines at Gyttorp.

Completed the rollout of Orica's Exel™ Neo, a world-first, lead-free detonator range.

Ongoing operating model changes in some parts of the EMEA region in line with Orica's country rationalisation strategy delivering increased quality of earnings.

Specialty Mining Chemicals

Sodium cyanide volume growth, offset by increased costs.

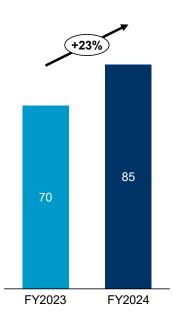
Digital Solutions

Increased adoption of FRAGTrack™ and OREPro™. Largest FRAGTrack™, BlastlQ™ and ORETrack™ installations to date in the region.

Strong sales of WIREBmr™ tool for in-situ recovery assessments.

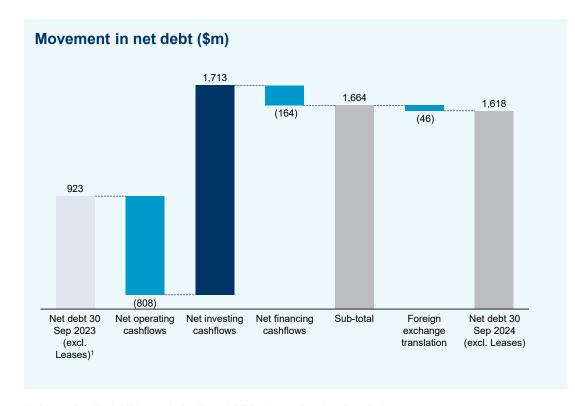


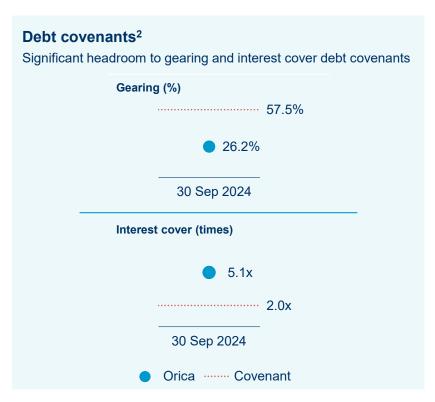






DEBT POSITION





- 1. Interest-bearing liabilities, excluding lease liabilities less cash and cash equivalents
- 2. Orica's debt covenants exclude the impact of AASB 16 (Leases)



2024 FULL YEAR RESULTS

37

MAJOR TRADING CURRENCIES

Orica trades in 38 different currencies which are translated to Australian Dollar (AUD) earnings

Key currency movements	FY2024	FY2023	30 Sep 2024	30 Sep 2023	
Currency	Averag	e rates	Spot	rates	
USD – US Dollar	0.6596	0.6659	0.6915	0.6429	
MXN – Mexican Peso	11.6741	12.1674	13.6183	11.2788	
CAD – Canadian Dollar	0.8972	0.8979	0.9343	0.8671	
PEN – Peruvian Sol	2.4800	2.5119	2.5671	2.4434	



INDIVIDUALLY SIGNIFICANT ITEMS

Full year ended 30 September 2024 (\$m)	Gross (before tax)	Net (after tax)
Profit on sale of Deer Park stage 1 surplus land	181.5	173.1
Profit on sale of Yarraville land	40.9	33.9
Axis Group acquisition earnout reversal	26.6	26.6
Restructuring costs associated with function changes and operational rationalisation	(54.4)	(53.3)
Business acquisition costs related to Terra Insights and Cyanco	(41.3)	(41.3)
Increase In Botany Groundwater treatment plant provision	(34.0)	(23.8)
Individually significant items	119.3	115.2
Non-controlling interests in individually significant items	-	-
Individually significant items attributable to shareholders of Orica	119.3	115.2



NON-IFRS RECONCILIATIONS

Full year ended 30 September 2024 (\$m)	2024	2023	Change
Statutory net profit / (loss) after tax ¹	524.6	295.7	228.9
Individually significant items after tax ¹	(115.2)	73.3	(188.5)
Profit after tax ¹	409.4	369.0	40.4
Adjust for the following:			
Net financing costs	177.2	143.7	33.5
Income tax expense ²	184.8	166.2	18.6
Non-controlling interests ²	34.2	19.2	15.0
EBIT	805.6	698.1	107.5
Depreciation and amortisation	431.9	392.5	39.4
EBITDA	1,237.5	1,090.6	146.9

^{2.} Excludes individually significant items



^{1.} Attributable to Orica Shareholders

OUTLOOK

SCHEDULED CONTINUOUS MANUFACTURING PLANT MAINTENANCE

M AN assets M Cyanide assets

FY2025, FY2026 scheduled maintenance and turnaround schedule¹

		1H2025	2H2025	1H2026	2H2026
ORICA Blasting Solutions	Kooragang Island (NSW)	L			
	Yarwun (QLD)			<u>ka</u>	
	Burrup (WA)				k
	Bontang (Indonesia)				
	Carseland ² (Canada)	44			44
ORICA Specialty Mining Chemicals	Winnemucca (USA)	44	44		
	Alvin (USA)		H		H
	Yarwun (QLD)				44

41



Indicative timing only. Larger icons represent events equal to or greater than 4 weeks duration. Smaller icons represent events between 2 to 4 weeks duration
 1H2025 turnaround completed in October 2024

SALES VOLUMES

SALES VOLUME PER REGION

1H 2H



AUSTRALIA PACIFIC & ASIA



NORTH AMERICA

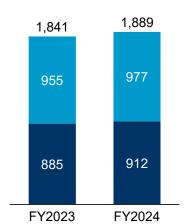


LATIN AMERICA

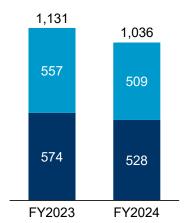


EUROPE, MIDDLE EAST & AFRICA

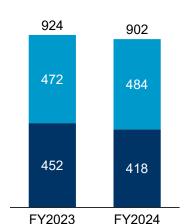
SALES - AN Tonnes ('000)



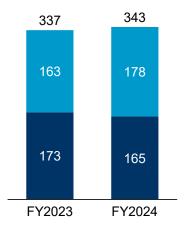
SALES – AN Tonnes ('000)



SALES - AN Tonnes ('000)



SALES - AN Tonnes ('000)





DEFINITIONS

Term	Definition			
AN	Includes ammonium nitrate prill and solution, and emulsion products including bulk emulsion and packaged emulsion			
Annual Recurring Revenue (ARI	Recurring contracts including product leasing, software as a service, monitoring services and care plans			
CAGR	Compound annual growth rate, reported as a percentage across specified time period			
Churn rate	nnual losses in customer contracts divided by total cumulative active adoptions			
Capital expenditure	Comprises spend on property, plant and equipment and intangible assets on an accruals basis for FY20 onwards and on a cash basis in prior years			
Dividend per share	Dividend amount / number of shares on issue at period end			
Earnings	Defined as EBIT			
EBIT	Earnings before interest and tax (EBIT) or 'earnings' is equivalent to profit/loss before financing costs and income tax, excluding individually significant items, as disclosed in note 1(b) in the financial statements in the FY2024 Annual Report			
EBITDA	EBITDA is defined as earnings before interest and taxes (EBIT) plus depreciation and amortisation			
EPS	Basic earnings per share as disclosed in note 2 in the financial statements within the FY2024 Annual Report			
FFC	Future-facing commodities include nickel, lithium, lead and zinc – which are considered essential components of low-emissions energy technologies			
Gearing %	Gearing is defined as net debt divided by the sum of net debt and total equity, where net debt excludes lease liabilities, as disclosed in the statement of cash flows, in the financial statements in the FY2024 Annual Report			
Growth capital	Capital expenditure that supports earnings growth through either cost savings or increased revenue			
NAP	Nitric acid plant			
Net debt	Net debt is defined as the sum of interest-bearing liabilities, excluding lease liabilities less cash and cash equivalents, as disclosed in the balance sheet in the financial statements in the FY2024 Annual Report			
Net operating cash flow	Equivalent to net cash flows from operating activities, as disclosed in the statement of cash flows in the financial statements within the FY2024 Annual Report			
NPAT	Net profit after tax (NPAT) attributable to shareholders of Orica Limited, as disclosed in the financial statements in the FY2024 Annual Report			
Payout ratio	Dividend amount divided by net profit after tax (NPAT) before individually significant items			
рср	Prior corresponding period			
Premium products	Products based on 4D and other New Technology (NT) based products			
Return on net assets (RONA)	RONA = 12-month EBIT/ Rolling 12-month average net operating assets. Net operating assets include property, plant and equipment; intangibles; investments in equity accounted investees; trade working capital and non-trade working capital excluding environmental provisions			
Q&C	Quarry and construction			
Scope 1 emissions	Direct emissions from operations that are owned or controlled by the reporting company. For Orica, these are primarily emissions from industrial manufacturing processes and natural gas feedstocks			
Scope 2 emissions	Indirect emissions arising from the generation of electricity purchased from the grid, as well as purchased steam, heat or cooling, that is consumed by operations owned or controlled by Orica			
Scope 3 emissions	All other indirect emissions (not included in Scope 2) that occur in the value chain. Material Scope 3 emissions sources for Orica include reporting categories of purchased goods and services (category 1) and use of sold product (category 11)			
Sustainability capital	Capital expenditure that contributes to the achievement of Orica's sustainability targets or ambitions, supports community investments or enables investment towards sustainable solutions that reduce environmental impacts			
Sustenance capital	Other capital expenditure which is not considered growth or sustainability capital			
SICR	Serious injury case-rate (SICR) measures the total number of work-related Severity 3 and Severity 4 injuries per 200,000 hours worked by an employee and/or contractor			
Trade working capital (TWC)	Comprises inventories, trade receivables and trade payables, as disclosed in the balance sheet in the financial statements within the FY2024 Annual Report			



