

# GLENCORE

## NEWS RELEASE

Baar, 30 July 2025

# Half-Year Production Report 2025

## 5% CuEq production uplift for H1 2025 over H1 2024, with the integration of EVR's steelmaking coal volumes

Glencore Chief Executive Officer, Gary Nagle: *"Over the first half, we have continued to make significant progress in optimising the business and positioning for further value accretive growth."*

*"A comprehensive review of our industrial asset portfolio during the period recognised opportunities to streamline our industrial operating structure, to optimise departmental management and reporting, and to support enhanced technical excellence and operational focus."*

*"This review also identified c.\$1bn of cost savings opportunities (against a 2024 baseline) across our various operating structures, which are expected to be fully delivered by the end of 2026. H2 2025 is expected to already generate significant cost savings resulting from these initiatives - further details will be provided in our Half-Year results on 6 August."*

*"Recent business reviews also confirmed our confidence in delivering our full year production guidance, with the ranges now tightened to reflect performance to date."*

*"We remain focussed on delivering safe reliable production and achieving value accretive growth across our industrial asset portfolio in the coming years."*

*"Given completion of the sale of Viterra in early July, and, despite no longer including our share of Viterra earnings in our Marketing Adjusted EBIT going forward, we now take the opportunity to revise up our through the cycle long-term marketing Adjusted EBIT guidance range to \$2.3 to \$3.5 billion p.a. (from the \$2.2 to \$3.2 billion previously), representing a mid-point increase of 16% from c.\$2.5 billion (ex-Viterra) to \$2.9 billion."*

## H1 production highlights

- Copper equivalent (CuEq) production rose 5% year-on-year in H1, primarily due to the contribution of EVR's steelmaking coal volumes.
- Own sourced copper production of 343,900 tonnes was 118,700 tonnes (26%) below H1 2024, primarily due to lower head grades and recoveries associated with planned mining sequencing and the resultant ore fed to the plants, contributing to the reductions at Collahuasi (41,700 tonnes), Antapaccay (21,700 tonnes), Antamina (20,800 tonnes) and KCC (25,300 tonnes).
- Own sourced cobalt production of 18,900 tonnes was 3,000 tonnes (19%) higher than H1 2024, mainly reflecting higher cobalt grades and volumes at Mutanda.
- Own sourced overall zinc production of 465,200 tonnes was 48,000 tonnes (12%) higher than H1 2024, mainly reflecting higher zinc grades at Antamina (36,800 tonnes) and higher McArthur River production (10,600 tonnes).
- Adjusting for 5,000 tonnes of Koniambo production in the base period (prior to its transition to care and maintenance), own sourced nickel production of 36,600 tonnes was 2,600 tonnes (7%) lower than H1 2024, due to Murrin Murrin maintenance downtime.
- Attributable ferrochrome production of 433,000 tonnes was 166,000 tonnes (28%) below H1 2024, reflecting pressure on smelting conversion margins, which led to the strategic decision to suspend operations at the Boshhoek and Wonderkop smelters, until such time as market conditions sufficiently improve.
- Steelmaking coal production of 15.7 million tonnes mainly comprises the Elk Valley Resources (EVR) business acquired in July 2024, which produced 12.7 million tonnes in H1 2025. Australian steelmaking coal production of 3.0 million tonnes was 0.4 million tonnes (12%) lower than H1 2024, due to the temporary suspension of Oaky Creek following a water inrush.
- Energy coal production of 48.3 million tonnes was broadly in line with H1 2024, reflecting stronger Australian production offsetting the more recent voluntary production cuts at Cerrejón.

## HIGHLIGHTS

continued

### Production from own sources – Total<sup>1</sup>

|  |     | H1 2025 | H1 2024 | Change % |
|--|-----|---------|---------|----------|
| Copper                                       | kt  | 343.9   | 462.6   | (26)     |
| Cobalt                                       | kt  | 18.9    | 15.9    | 19       |
| Zinc   | kt  | 465.2   | 417.2   | 12       |
| Lead   | kt  | 90.9    | 87.9    | 3        |
| Nickel                                       | kt  | 36.6    | 44.2    | (17)     |
| Gold   | koz | 301     | 369     | (18)     |
| Silver                                       | koz | 9,097   | 9,117   | –        |
| Ferrochrome                                  | kt  | 433     | 599     | (28)     |
| Steelmaking coal                             | mt  | 15.7    | 3.4     | 362      |
| Energy coal                                  | mt  | 48.3    | 47.2    | 2        |
| Expressed in copper equivalents <sup>2</sup> | kt  | 1,485   | 1,409   | 5        |

1 Controlled industrial assets and joint ventures only. Production is on a 100% basis, except as stated later in this report.

2 Copper equivalent production is calculated on the basis of the H1 2025 average commodity prices shown on page 10, except coal, where realised prices, post portfolio mix adjustment, have been used (see overleaf).

### 2025 Production guidance

- Updates to 2025 production guidance primarily reflect a tightening of ranges, taking year to date and expected full year performance into account.

|                  |    | Actual<br>FY<br>2024 | Previous<br>guidance<br>2025 | Current<br>guidance<br>2025 | 2025 weighting<br>H1 | H2  |
|------------------|----|----------------------|------------------------------|-----------------------------|----------------------|-----|
| Copper           | kt | 951.6                | 850-910                      | 850-890                     | 40%                  | 60% |
| Cobalt           | kt | 38.2                 | 40-45                        | 42-45 <sup>1</sup>          | 43%                  | 57% |
| Zinc             | kt | 905.0                | 930-990                      | 940-980                     | 48%                  | 52% |
| Nickel           | kt | 82.3                 | 74-86                        | 74-80                       | 48%                  | 52% |
| Steelmaking coal | mt | 19.9                 | 30-35                        | 30-35 <sup>2</sup>          | 48%                  | 52% |
| Energy coal      | mt | 99.6                 | 87-95                        | 90-96                       | 52%                  | 48% |

1 A ban on DRC cobalt exports is currently in place. Cobalt produced at KCC and Mutanda is being stored in country, and will be sold in due course.

2 On an annualised basis, <2% of EVR's production is non-steelmaking quality coal, ordinarily sold into energy coal markets. Given the de minimis size, these volumes are not disaggregated from Canadian steelmaking coal volumes.

#### • Copper production

- 2025 H1:H2 projected production weighting at 40:60, primarily reflecting higher expected grades in the second half at our key assets. Key H2 vs H1 operating comments are noted below:

| Kt                  |            |            | H2 2025F   |            | FY 2025F   |  |
|---------------------|------------|------------|------------|------------|------------|--|
| Asset               | H1 2025    | Low        | High       | Low        | High       | H2 Comment   |
| KCC                 | 63         | 128        | 139        | 191        | 202        | Primarily grade driven uplift: expected H2 2025 Cu grade of 2.80% vs 1.79% in H1   |
| Mutanda             | 20         | 38         | 40         | 58         | 60         | Primarily grade driven uplift: expected H2 2025 Cu grade of 2.04% vs 1.13% in H1   |
| Collahuasi          | 83         | 101        | 109        | 184        | 192        | Water restrictions lifted somewhat with the early July staged commissioning of the new desalination plant. Expected Cu grade uplift from 0.91% to 0.98%, along with higher expected recoveries from fresh ore and reduced reliance on stockpiles |
| Antamina            | 56         | 66         | 71         | 122        | 127        | Primarily grade driven uplift: expected H2 2025 Cu grade of 0.87% vs 0.79% in H1. Management changes also effected in H1   |
| Antapaccay          | 48         | 90         | 97         | 138        | 145        | Primarily grade driven uplift: expected H2 2025 Cu grade of 0.50% vs 0.29% in H1. Additional expected cathode production in H2 from the leaching circuit   |
| Lomas Bayas         | 30         | 31         | 34         | 61         | 64         | Similar operating parameters to H1   |
| Non-Copper Dept     | 44         | 52         | 56         | 96         | 100        | Mount Isa, Kazzinc, INO and Kidd   |
| <b>Total Copper</b> | <b>344</b> | <b>506</b> | <b>546</b> | <b>850</b> | <b>890</b> |  |

## HIGHLIGHTS

continued

### Estimated H1 unit costs

- Period on period improvements in zinc and coal unit costs.
- Copper unit cash cost is higher period on period, primarily reflecting the fixed cost denominator impact of the H1:H2 volume asymmetry, as well as the impact of the DRC cobalt export ban on cobalt credit outcomes. Higher expected H2 volumes are expected to underpin a full-year unit cash cost outcome broadly in line with our previous guidance of c.\$1.78/lb.

|                               |      | H1 2025 | H1 2024 |
|-------------------------------|------|---------|---------|
| Copper <sup>1</sup>           | c/lb | 225.0   | 170.5   |
| Zinc <sup>2</sup>             | c/lb | 2.3     | 33.3    |
| Steelmaking coal <sup>3</sup> | \$/t | 108.4   | 139.9   |
| Energy coal <sup>3</sup>      | \$/t | 65.0    | 72.6    |

1. Net unit cash cost after by-product credits, excluding costs expensed and associated with the MARA, El Pachon and New Range development projects

2. Net unit cash cost after by-product credits

3. FOB unit cash cost

### H1 realised prices

#### Key metals

|        |      | Realised | LME (average 6 months) | Difference |
|--------|------|----------|------------------------|------------|
|        | ¢/lb | \$/t     | \$/t                   | %          |
| Copper | 410  | 9,043    | 9,432                  | (4)        |
| Zinc   | 125  | 2,753    | 2,739                  | 1          |
| Nickel | 697  | 15,370   | 15,369                 | –          |

#### Coal

|  | H1 2025 \$/t | H1 2024 \$/t |
|--|--------------|--------------|
| Steelmaking coal: average prime hard coking coal (PHCC) settlement price | 184.7        | 277.4        |
| Steelmaking coal: portfolio mix adjustment <sup>1</sup>                  | (17.6)       | (3.2)        |
| Steelmaking coal: average realised price <sup>2</sup>                    | 167.1        | 274.2        |
| Energy coal: average Newcastle coal (NEWC) settlement price              | 102.5        | 130.9        |
| Energy coal: portfolio mix adjustment <sup>3</sup>                       | (23.9)       | (22.0)       |
| Energy coal: average realised price <sup>4</sup>                         | 78.6         | 108.9        |

1. Component of our regular cash flow modelling guidance to reflect movements in the pricing of non-PHCC quality coals

2. Average energy-equivalent realised price to be applied across all H1 2025 steelmaking coal sales volumes

3. Component of our regular cash flow modelling guidance, primarily reflecting movements in the pricing of non-NEWC quality coals

4. Average energy-equivalent realised price to be applied across all H1 2025 energy coal sales volumes (including semi-soft)

### Marketing Updates

#### Revised long-term EBIT guidance range

- With the sale of Viterra to Bunge having now closed in early July 2025, we update our through the cycle long-term Marketing Adjusted EBIT guidance range to **\$2.3 to \$3.5 billion p.a.** (from the \$2.2 to \$3.2 billion which had been in place since 2017), reflecting:
  - the loss of c.\$0.2 billion share of earnings from Viterra,
  - growth in our core metals and energy businesses, via entry into new markets and expansion of existing product lines, including LNG, alumina, steelmaking coal, lithium etc, and
  - inflationary progression to today's dollars.

#### Estimated H1 performance

- We expect to report a half-year Marketing Adjusted EBIT result of approximately \$1.35 billion, comprising a strong metals and minerals contribution, balanced out by the challenging energy market backdrop.

#### Working capital

- In H1 2025, we invested a net c.\$1.1 billion into non-RMI working capital, primarily via a number of expected high-returning commodity pre-pay / lending opportunities, including in connection with completion of the purchase by the Chandra Asri-Glencore JV of the Bukom Singapore oil refinery complex and chemical assets from Shell during the period, in which Glencore now has a minority 20% equity stake and exclusive crude supply and oil product offtake arrangements.

## HIGHLIGHTS

continued

### Other matters

- The Ferroalloys business completed the review of the sustainability of its smelting operations. The Boshhoek and Wonderkop smelters were indefinitely suspended in May and June 2025, respectively, pending sufficient recovery in the ferrochrome market. Operations at the Lion smelter are currently temporarily suspended, undergoing scheduled annual maintenance and planned rebuilds.
- During the period, the Group implemented several organisational changes across its Industrial business to optimise departmental management and reporting structures and to support enhanced technical excellence and operational focus. The appendix to this report shows the H1 2024 results for the Industrial activities reporting segment on the basis of the revised reporting structure, together with a reconciliation to the previously disclosed information. There is no change to total metrics for the Industrial activities reporting segment. The H1 2025 actual results will be presented on this basis.

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### Notes for Editors

Glencore is one of the world's largest global diversified natural resource companies and a major producer and marketer of more than 60 commodities that advance everyday life. Through a network of assets, customers and suppliers that spans the globe, we produce, process, recycle, source, market and distribute the commodities that support decarbonisation while meeting the energy needs of today.

With over 150,000 employees and contractors and a strong footprint in over 30 countries in both established and emerging regions for natural resources, our marketing and industrial activities are supported by a global network of more than 50 offices.

Glencore's customers are industrial consumers, such as those in the automotive, steel, power generation, battery manufacturing and oil sectors. We also provide financing, logistics and other services to producers and consumers of commodities.

Glencore is proud to be a member of the Voluntary Principles on Security and Human Rights and the International Council on Mining and Metals. We are an active participant in the Extractive Industries Transparency Initiative.

We will support the global effort to achieve the goals of the Paris Agreement through our efforts to decarbonise our own operational footprint. For more information see our 2024-2026 Climate Action Transition Plan, available on our website at [glencore.com/publications](http://glencore.com/publications).

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# METALS AND MINERALS

## PRODUCTION DATA

### Production from own sources – Copper assets<sup>1</sup>

|  |            | H1 2025      | H1 2024      | Change %    |
|--|------------|--------------|--------------|-------------|
| <b>African Copper (KCC, Mutanda)</b>           |            |              |              |             |
| Copper metal                                   | kt         | 83.4         | 100.6        | (17)        |
| Cobalt <sup>2</sup>                            | kt         | 17.7         | 14.4         | 23          |
| <b>Collahuasi<sup>3</sup></b>                  |            |              |              |             |
| Copper in concentrates                         | kt         | 83.3         | 125.0        | (33)        |
| Silver in concentrates                         | koz        | 1,103        | 1,857        | (41)        |
| Gold in concentrates                           | koz        | 2            | 23           | (91)        |
| <b>Antamina<sup>4</sup></b>                    |            |              |              |             |
| Copper in concentrates                         | kt         | 55.5         | 76.3         | (27)        |
| Zinc in concentrates                           | kt         | 79.0         | 42.2         | 87          |
| Silver in concentrates                         | koz        | 2,610        | 1,822        | 43          |
| <b>South America (Antapaccay, Lomas Bayas)</b> |            |              |              |             |
| Copper metal                                   | kt         | 30.0         | 37.2         | (19)        |
| Copper in concentrates                         | kt         | 47.7         | 69.4         | (31)        |
| Gold in concentrates and in doré               | koz        | 12           | 38           | (68)        |
| Silver in concentrates and in doré             | koz        | 282          | 520          | (46)        |
| <b>Total Copper department</b>                 |            |              |              |             |
| <b>Copper</b>                                  | <b>kt</b>  | <b>299.9</b> | <b>408.5</b> | <b>(27)</b> |
| <b>Cobalt</b>                                  | <b>kt</b>  | <b>17.7</b>  | <b>14.4</b>  | <b>23</b>   |
| <b>Zinc</b>                                    | <b>kt</b>  | <b>79.0</b>  | <b>42.2</b>  | <b>87</b>   |
| <b>Gold</b>                                    | <b>koz</b> | <b>14</b>    | <b>61</b>    | <b>(77)</b> |
| <b>Silver</b>                                  | <b>koz</b> | <b>3,995</b> | <b>4,199</b> | <b>(5)</b>  |

### Production from own sources – Zinc assets<sup>1</sup>

|  |            | H1 2025      | H1 2024      | Change %    |
|--|------------|--------------|--------------|-------------|
| <b>Kazzinc</b>   |            |              |              |             |
| Zinc metal   | kt         | 61.8         | 64.0         | (3)         |
| Zinc in concentrates                                     | kt         | 37.2         | 32.8         | 13          |
| Lead metal   | kt         | 15.8         | 16.1         | (2)         |
| Lead in concentrates                                     | kt         | 7.5          | 2.3          | 226         |
| Copper metal <sup>5</sup>                                | kt         | 7.7          | 9.0          | (14)        |
| Gold   | koz        | 281          | 303          | (7)         |
| Silver   | koz        | 1,647        | 1,551        | 6           |
| Silver in concentrates                                   | koz        | 228          | 40           | 470         |
| <b>Australia (Mount Isa, Townsville, McArthur River)</b> |            |              |              |             |
| Zinc in concentrates                                     | kt         | 272.0        | 260.3        | 4           |
| Copper metal   | kt         | 20.4         | 28.7         | (29)        |
| Lead in concentrates                                     | kt         | 67.6         | 69.5         | (3)         |
| Silver   | koz        | 135          | 226          | (40)        |
| Silver in concentrates                                   | koz        | 2,383        | 2,516        | (5)         |
| <b>North America (Kidd)</b>                              |            |              |              |             |
| Zinc in concentrates                                     | kt         | 15.2         | 17.9         | (15)        |
| Copper in concentrates                                   | kt         | 9.8          | 9.6          | 2           |
| Silver in concentrates                                   | koz        | 664          | 483          | 37          |
| <b>Total Zinc department</b>                             |            |              |              |             |
| <b>Zinc</b>  | <b>kt</b>  | <b>386.2</b> | <b>375.0</b> | <b>3</b>    |
| <b>Lead</b>  | <b>kt</b>  | <b>90.9</b>  | <b>87.9</b>  | <b>3</b>    |
| <b>Copper</b>  | <b>kt</b>  | <b>37.9</b>  | <b>47.3</b>  | <b>(20)</b> |
| <b>Gold</b>  | <b>koz</b> | <b>281</b>   | <b>303</b>   | <b>(7)</b>  |
| <b>Silver</b>  | <b>koz</b> | <b>5,057</b> | <b>4,816</b> | <b>5</b>    |

## METALS AND MINERALS

continued

### Production from own sources – Nickel assets<sup>1</sup>

|   |            | H1 2025     | H1 2024     | Change %    |
|---|------------|-------------|-------------|-------------|
| <b>Integrated Nickel Operations (INO) (Sudbury, Raglan, Nikkelverk)</b> |            |             |             |             |
| Nickel metal  | kt         | 22.0        | 22.3        | (1)         |
| Copper metal  | kt         | 5.3         | 5.1         | 4           |
| Copper in concentrates  | kt         | 0.8         | 1.7         | (53)        |
| Cobalt metal  | kt         | 0.2         | 0.3         | (33)        |
| Gold  | koz        | 6           | 5           | 20          |
| Silver  | koz        | 45          | 102         | (56)        |
| Platinum  | koz        | 12          | 14          | (14)        |
| Palladium   | koz        | 44          | 33          | 33          |
| Rhodium   | koz        | 1           | 1           | –           |
| <b>Murrin Murrin</b>  |            |             |             |             |
| Nickel metal  | kt         | 14.6        | 16.9        | (14)        |
| Cobalt metal  | kt         | 1.0         | 1.2         | (17)        |
| <b>Koniambo</b>   |            |             |             |             |
| Nickel in ferronickel   | kt         | –           | 5.0         | (100)       |
| <b>Total Nickel department</b>  |            |             |             |             |
| <b>Nickel</b>   | <b>kt</b>  | <b>36.6</b> | <b>44.2</b> | <b>(17)</b> |
| <b>Copper</b>   | <b>kt</b>  | <b>6.1</b>  | <b>6.8</b>  | <b>(10)</b> |
| <b>Cobalt</b>   | <b>kt</b>  | <b>1.2</b>  | <b>1.5</b>  | <b>(20)</b> |
| <b>Gold</b>   | <b>koz</b> | <b>6</b>    | <b>5</b>    | <b>20</b>   |
| <b>Silver</b>   | <b>koz</b> | <b>45</b>   | <b>102</b>  | <b>(56)</b> |
| <b>Platinum</b>   | <b>koz</b> | <b>12</b>   | <b>14</b>   | <b>(14)</b> |
| <b>Palladium</b>  | <b>koz</b> | <b>44</b>   | <b>33</b>   | <b>33</b>   |
| <b>Rhodium</b>  | <b>koz</b> | <b>1</b>    | <b>1</b>    | <b>–</b>    |

### Production from own sources – Ferroalloys assets<sup>1</sup>

|                          |     | H1 2025 | H1 2024 | Change % |
|--------------------------|-----|---------|---------|----------|
| Ferrochrome <sup>6</sup> | kt  | 433     | 599     | (28)     |
| Vanadium Pentoxide       | mlb | 7.7     | 8.0     | (4)      |

### Total production – Custom metallurgical assets<sup>1</sup>

|  |    | H1 2025 | H1 2024 | Change % |
|--|----|---------|---------|----------|
| <b>Copper (Altonorte, Pasar, Horne, CCR)</b>                             |    |         |         |          |
| Copper metal   | kt | 157.8   | 245.2   | (36)     |
| Copper anode   | kt | 204.7   | 215.9   | (5)      |
| <b>Zinc (Portovesme, Asturiana, Nordenham, Northfleet, CEZ Refinery)</b> |    |         |         |          |
| Zinc metal   | kt | 463.3   | 440.1   | 5        |
| Lead metal   | kt | 93.6    | 97.2    | (4)      |

<sup>1</sup> Controlled industrial assets and joint ventures only. Production is on a 100% basis, except for joint ventures, where the Group's attributable share of production is included.

<sup>2</sup> Cobalt contained in concentrates and hydroxides.

<sup>3</sup> The Group's pro-rata share of Collahuasi production (44%).

<sup>4</sup> The Group's pro-rata share of Antamina production (33.75%).

<sup>5</sup> Copper metal includes copper contained in copper concentrates and blister.

<sup>6</sup> The Group's attributable 79.5% share of the Glencore-Merafe Chrome Venture.

## OPERATING HIGHLIGHTS

### Copper assets

Own sourced copper production of 343,900 tonnes was 118,700 tonnes (26%) below H1 2024, primarily due to lower head grades and recoveries associated with planned mining sequencing and the resultant ore fed to the plants, contributing to the reductions at Collahuasi (41,700 tonnes), Antapaccay (21,700 tonnes), Antamina (20,800 tonnes) and KCC (25,300 tonnes).

Own sourced cobalt production of 18,900 tonnes was 3,000 tonnes (19%) higher than H1 2024, mainly reflecting higher cobalt grades and volumes at Mutanda.

### African Copper

Own sourced copper production of 83,400 tonnes was 17,200 tonnes (17%) lower than H1 2024, mainly reflecting lower grades and recoveries at KCC, partially offset by additional Mutanda volumes. KCC relied more on lower-grade stockpiles due to mine sequencing. Underground output was affected by lower mechanical availability and labour constraints in the region. Processing was further impacted by coarse stockpile feed, plant downtime and power disruptions. KCC Q2 2025 production was up 10% on Q1 2025.

Own sourced cobalt production of 17,700 tonnes was 3,300 tonnes (23%) higher than Q1 2024, primarily reflecting higher cobalt grades and volumes at Mutanda.

### Collahuasi

Attributable copper production of 83,300 tonnes was 41,700 tonnes (33%) lower than H1 2024, due to mining sequencing, ongoing water constraints which are expected to ease once the new desalination plant is fully operational (a staged commissioning began in early July 2025), and more complex ore processed during H1 2025. Q2 2025 production was up 36% on Q1 2025.

### Antamina

Attributable copper production of 55,500 tonnes was 20,800 tonnes (27%) lower than H1 2024, reflecting the expected mining sequence, exhibiting lower copper / higher zinc grades. A safety stoppage in Q2 2025 also significantly impacted production.

Attributable zinc production of 79,000 tonnes was 36,800 tonnes (87%) higher than H1 2024, due to the higher zinc grades.

### South America

Copper production of 77,700 tonnes was 28,900 tonnes (27%) lower than H1 2024, mainly reflecting a higher planned strip ratio as a result of mining sequencing in the Antapaccay pit. Antapaccay Q2 2025 production was up 16% on Q1 2025, reflecting the expected progressive improvement.

### Zinc assets

Own sourced overall zinc production of 465,200 tonnes was 48,000 tonnes (12%) higher than H1 2024, mainly reflecting higher zinc grades at Antamina (36,800 tonnes) and higher McArthur River production (10,600 tonnes).

### Kazzinc

Own sourced zinc production of 99,000 tonnes was broadly in line with H1 2024.

Own sourced lead production of 23,300 tonnes was 4,900 tonnes (27%) higher than H1 2024, mainly reflecting additional direct sales of Zhairam lead (in concentrates).

Own sourced copper production of 7,700 tonnes was 1,300 tonnes (14%) lower than H1 2024, mainly due to lower copper grades from the Maleevsky mine.

Own sourced gold production of 281,000 ounces was 22,000 ounces (7%) lower than H1 2024, primarily due to maintenance on the ISA furnace in January 2025.

### Australia

Zinc production of 272,000 tonnes was 11,700 tonnes (4%) higher than H1 2024, due to higher McArthur River production, having been impacted by a tropical cyclone in the base period.

Lead production of 67,600 tonnes was broadly in line with Q1 2024.

Copper production of 20,400 tonnes was 8,300 tonnes (29%) lower than H1 2024, primarily due to weather impacting rail deliveries of copper anodes to the Townsville Refinery in Q1 2025.

### North America

Zinc production of 15,200 tonnes was 2,700 tonnes (15%) lower than H1 2024, primarily due to the mining sequence.

### Nickel assets

Adjusting for 5,000 tonnes of Koniambo production in the base period (prior to its transition to care and maintenance), own sourced nickel production of 36,600 tonnes was 2,600 tonnes (7%) lower than H1 2024, due to Murrin Murrin maintenance downtime.

### Integrated Nickel Operations (INO)

Own sourced nickel production of 22,000 tonnes was broadly in line with H1 2024.

## METALS AND MINERALS

continued

### Murrin Murrin

Own sourced nickel production of 14,600 tonnes was 2,300 tonnes (14%) lower than H1 2024, due to maintenance downtime.

### Ferroalloys assets

The Ferroalloys business completed the review of the sustainability of its smelting operations. The Boshhoek and Wonderkop smelters were indefinitely suspended in May and June 2025, respectively, pending sufficient recovery in the ferrochrome market. Operations at the Lion smelter are currently temporarily suspended, undergoing scheduled annual maintenance and planned rebuilds.

Attributable ferrochrome production of 433,000 tonnes was 166,000 tonnes (28%) below H1 2024, reflecting pressure on smelting conversion margins, which led to the strategic decision to suspend operations at the Boshhoek and Wonderkop smelters, until such time as market conditions sufficiently improve.

### Custom metallurgical assets

Copper cathode production of 157,800 tonnes was 87,400 tonnes (36%) lower than H1 2024, primarily reflecting the transition of Pasar into care and maintenance in February 2025. Glencore recently agreed to sell its interest in Pasar, with such transaction, subject to regulatory approvals, expected to close in H2 2025.

Copper anode production of 204,700 tonnes was 11,200 tonnes (5%) lower than H1 2024, primarily due to c.2 months of stoppage at Altonorte following furnace damage, partially offset by anode sold by Pasar, reflecting the sequence of its care and maintenance.

Zinc metal production of 463,300 tonnes was 23,200 tonnes (5%) higher than H1 2024, reflecting the net impact of higher CEZ production, the restart of Nordenham zinc during the base period (Q1 2024) and the suspension of Portovesme's zinc line (Q4 2024).

Lead metal production of 93,600 tonnes was 3,600 tonnes (4%) lower than H1 2024.



# ENERGY AND STEELMAKING COAL

## Coal assets<sup>1</sup>

|                                       |           | H1 2025     | H1 2024     | Change %   |
|---------------------------------------|-----------|-------------|-------------|------------|
| Canadian steelmaking coal             | mt        | 12.7        | –           | 0          |
| Australian steelmaking coal           | mt        | 3.0         | 3.4         | (12)       |
| <b>Steelmaking coal</b>               | <b>mt</b> | <b>15.7</b> | <b>3.4</b>  | <b>362</b> |
| Australian semi-soft coal             | mt        | 1.6         | 1.4         | 14         |
| Australian thermal coal (export)      | mt        | 25.7        | 24.2        | 6          |
| Australian thermal coal (domestic)    | mt        | 3.8         | 3.7         | 3          |
| South African thermal coal (export)   | mt        | 6.3         | 5.3         | 19         |
| South African thermal coal (domestic) | mt        | 2.0         | 2.6         | (23)       |
| Correção thermal coal                 | mt        | 8.9         | 10.0        | (11)       |
| <b>Energy coal</b>                    | <b>mt</b> | <b>48.3</b> | <b>47.2</b> | <b>2</b>   |
| <b>Total Coal department</b>          | <b>mt</b> | <b>64.0</b> | <b>50.6</b> | <b>26</b>  |

## Oil assets (non-operated)

|  |             | H1 2025      | H1 2024      | Change %    |
|--|-------------|--------------|--------------|-------------|
| <b>Glencore entitlement interest basis</b> |             |              |              |             |
| Equatorial Guinea                          | kboe        | 1,665        | 1,986        | (16)        |
| Cameroon                                   | kbbl        | 77           | 168          | (54)        |
| <b>Total Oil department</b>                | <b>kboe</b> | <b>1,742</b> | <b>2,154</b> | <b>(19)</b> |

<sup>1</sup> Controlled industrial assets and joint ventures only. Production is on a 100% basis, except for joint ventures, where the Group's attributable share of production is included.

## OPERATING HIGHLIGHTS

### Coal assets

Steelmaking coal production of 15.7 million tonnes mainly comprises the Elk Valley Resources (EVR) business acquired in July 2024, which produced 12.7 million tonnes in H1 2025. Australian steelmaking coal production of 3.0 million tonnes was 0.4 million tonnes (12%) lower than H1 2024, due to the temporary suspension of Oak Creek following a water inrush.

Energy coal production of 48.3 million tonnes was broadly in line with H1 2024, reflecting primarily stronger Australian production offsetting the more recent voluntary production cuts at Correção.

### Canadian steelmaking

EVR production of 12.7 million tonnes was in broadly line with our expectations for H1 2025.

### Australian steelmaking

Production of 3.0 million tonnes was 0.4 million tonnes (12%) lower than H1 2024, primarily due to the temporary suspension of Oak Creek following a water inrush.

### Australian thermal and semi-soft

Production of 31.1 million tonnes was 1.8 million tonnes (6%) higher than H1 2024, reflecting HVO higher production, following a period of increased deferred stripping, partially offset by the closures of Glendell and Integra mines (together 1.1 million tonnes) in March 2024 and June 2024, respectively.

### South African thermal

Production of 8.3 million tonnes was 0.4 million tonnes (5%) higher than H1 2024, due to improved Tweefontein fleet performance and commencement of additional stockpile reclamation activities.

### Correção

Production of 8.9 million tonnes was 1.1 million tonnes (11%) lower than H1 2024, following the production cut of 5-10 million tonnes p.a. announced in March this year.

### Oil assets

#### Exploration and production (non-operated)

Entitlement interest oil production of 1.7 million barrels of oil equivalent was 19% lower than H1 2024, due to some production in Equatorial Guinea being temporarily curtailed and natural field decline.

# SELECTED AVERAGE COMMODITY PRICES

## MARKET CONDITIONS

### Selected average commodity prices

|   | Spot<br>30 Jun 2025 | Spot<br>31 Dec 2024 | Average<br>H1 2025 | Average<br>H1 2024 | Change in<br>average % |
|---|---------------------|---------------------|--------------------|--------------------|------------------------|
| S&P GSCI Industrial Metals Index  | 465                 | 438                 | 452                | 441                | 2                      |
| S&P GSCI Energy Index   | 225                 | 243                 | 233                | 265                | (12)                   |
| LME (cash) copper price (\$/t)  | 10,051              | 8,653               | 9,432              | 9,093              | 4                      |
| LME (cash) zinc price (\$/t)  | 2,741               | 2,954               | 2,739              | 2,640              | 4                      |
| LME (cash) lead price (\$/t)  | 2,017               | 1,925               | 1,958              | 2,121              | (8)                    |
| LME (cash) nickel price (\$/t)  | 15,020              | 15,111              | 15,369             | 17,517             | (12)                   |
| LME (cash) aluminium price (\$/t)                                       | 2,597               | 2,527               | 2,539              | 2,361              | 8                      |
| Gold price (\$/oz)  | 3,303               | 2,625               | 3,077              | 2,207              | 39                     |
| Silver price (\$/oz)  | 36                  | 29                  | 33                 | 26                 | 27                     |
| Fastmarkets cobalt standard grade, Rotterdam (\$/lb) (low-end)          | 15                  | 10                  | 13                 | 12                 | 8                      |
| Ferro-chrome 50% Cr import, CIF main Chinese ports, contained Cr (¢/lb) | 100                 | 79                  | 92                 | 98                 | (6)                    |
| Iron ore (Platts 62% CFR North China) price (\$/DMT)                    | 89                  | 93                  | 95                 | 112                | (15)                   |
| Coal API4 (FOB South Africa) (\$/t)                                     | 95                  | 104                 | 92                 | 101                | (9)                    |
| Coal Newcastle (6,000 kcal/kg) (\$/t)                                   | 110                 | 122                 | 103                | 131                | (21)                   |
| Coal HCC (Aus premium hard coking coal) (\$/t)                          | 178                 | 200                 | 185                | 277                | (33)                   |
| Dutch TTF Natural Gas 1-Month Forward (\$/MWh)                          | 38                  | 52                  | 45                 | 32                 | 41                     |
| Oil price – Brent (\$/bbl)  | 68                  | 75                  | 71                 | 83                 | (14)                   |

# PRODUCTION BY QUARTER – Q2 2024 TO Q2 2025

## Metals and minerals

### PRODUCTION FROM OWN SOURCES – TOTAL<sup>1</sup>

|                                  |      | Q2<br>2024 | Q3<br>2024 | Q4<br>2024 | Q1<br>2025 | Q2<br>2025 | H1<br>2025 | H1<br>2024 | Change<br>H1 25 vs<br>H1 24<br>% | Change<br>Q2 25 vs<br>Q2 24<br>% |
|----------------------------------|------|------------|------------|------------|------------|------------|------------|------------|----------------------------------|----------------------------------|
| Copper                           | kt   | 222.9      | 242.6      | 246.4      | 167.9      | 176.0      | 343.9      | 462.6      | (26)                             | (21)                             |
| Cobalt                           | kt   | 9.3        | 10.6       | 11.7       | 9.5        | 9.4        | 18.9       | 15.9       | 19                               | 1                                |
| Zinc                             | kt   | 211.6      | 226.4      | 261.4      | 213.6      | 251.6      | 465.2      | 417.2      | 12                               | 19                               |
| Lead                             | kt   | 44.1       | 48.3       | 49.7       | 49.9       | 41.0       | 90.9       | 87.9       | 3                                | (7)                              |
| Nickel                           | kt   | 20.4       | 18.1       | 20.0       | 18.8       | 17.8       | 36.6       | 44.2       | (17)                             | (13)                             |
| Gold                             | koz  | 168        | 174        | 195        | 145        | 156        | 301        | 369        | (18)                             | (7)                              |
| Silver                           | koz  | 4,597      | 4,848      | 5,321      | 4,230      | 4,867      | 9,097      | 9,117      | –                                | 6                                |
| Ferrochrome                      | kt   | 302        | 295        | 272        | 277        | 156        | 433        | 599        | (28)                             | (48)                             |
| Steelmaking coal                 | mt   | 2.0        | 7.7        | 8.8        | 8.3        | 7.4        | 15.7       | 3.4        | 362                              | 270                              |
| Energy coal                      | mt   | 22.0       | 25.9       | 26.5       | 23.4       | 24.9       | 48.3       | 47.2       | 2                                | 13                               |
| Oil (entitlement interest basis) | kboe | 1,001      | 899        | 920        | 883        | 859        | 1,742      | 2,154      | (19)                             | (14)                             |

## Metals and minerals

### PRODUCTION FROM OWN SOURCES – COPPER ASSETS<sup>1</sup>

|   |  |     | Q2<br>2024 | Q3<br>2024 | Q4<br>2024 | Q1<br>2025 | Q2<br>2025 | H1<br>2025 | H1<br>2024 | Change<br>H1 25 vs<br>H1 24<br>% | Change<br>Q2 25 vs<br>Q2 24<br>% |
|---|--|-----|------------|------------|------------|------------|------------|------------|------------|----------------------------------|----------------------------------|
| African Copper (KCC, Mutanda)           |  |     |            |            |            |            |            |            |            |                                  |                                  |
| KCC                                     | Copper metal                             | kt  | 41.6       | 46.2       | 55.9       | 30.2       | 33.0       | 63.2       | 88.5       | (29)                             | (21)                             |
|   | Cobalt <sup>2</sup>                      | kt  | 6.8        | 7.5        | 8.0        | 5.9        | 6.0        | 11.9       | 11.7       | 2                                | (12)                             |
| Mutanda                                 | Copper metal                             | kt  | 7.1        | 8.9        | 12.9       | 10.3       | 9.9        | 20.2       | 12.1       | 67                               | 39                               |
|   | Cobalt <sup>2</sup>                      | kt  | 1.7        | 2.3        | 2.9        | 2.9        | 2.9        | 5.8        | 2.7        | 115                              | 71                               |
| Total Copper metal                      |  | kt  | 48.7       | 55.1       | 68.8       | 40.5       | 42.9       | 83.4       | 100.6      | (17)                             | (12)                             |
| Total Cobalt <sup>2</sup>               |  | kt  | 8.5        | 9.8        | 10.9       | 8.8        | 8.9        | 17.7       | 14.4       | 23                               | 5                                |
|   |  |     |            |            |            |            |            |            |            |                                  |                                  |
| Collahuasi <sup>3</sup>                 | Copper in concentrates                   | kt  | 60.3       | 64.7       | 56.1       | 35.3       | 48.0       | 83.3       | 125.0      | (33)                             | (20)                             |
|   | Silver in concentrates                   | koz | 946        | 937        | 863        | 522        | 581        | 1,103      | 1,857      | (41)                             | (39)                             |
|   | Gold in concentrates                     | koz | 13         | 12         | 10         | 1          | 1          | 2          | 23         | (91)                             | (92)                             |
|   |  |     |            |            |            |            |            |            |            |                                  |                                  |
| Antamina <sup>4</sup>                   | Copper in concentrates                   | kt  | 40.4       | 37.1       | 31.3       | 32.8       | 22.7       | 55.5       | 76.3       | (27)                             | (44)                             |
|   | Zinc in concentrates                     | kt  | 20.7       | 20.5       | 29.4       | 28.5       | 50.5       | 79.0       | 42.2       | 87                               | 144                              |
|   | Silver in concentrates                   | koz | 1,016      | 932        | 1,081      | 1,060      | 1,550      | 2,610      | 1,822      | 43                               | 53                               |
|   |  |     |            |            |            |            |            |            |            |                                  |                                  |
| South America (Antapaccay, Lomas Bayas) |  |     |            |            |            |            |            |            |            |                                  |                                  |
| Antapaccay                              | Copper in concentrates                   | kt  | 26.5       | 35.9       | 40.5       | 22.1       | 25.6       | 47.7       | 69.4       | (31)                             | (3)                              |
|   | Gold in concentrates                     | koz | 8          | 15         | 27         | 6          | 6          | 12         | 38         | (68)                             | (25)                             |
|   | Silver in concentrates                   | koz | 177        | 246        | 311        | 139        | 143        | 282        | 520        | (46)                             | (19)                             |
| Lomas Bayas                             | Copper metal                             | kt  | 18.7       | 17.6       | 19.3       | 15.9       | 14.1       | 30.0       | 37.2       | (19)                             | (25)                             |
|   | Total Copper metal                       | kt  | 18.7       | 17.6       | 19.3       | 15.9       | 14.1       | 30.0       | 37.2       | (19)                             | (25)                             |
|   | Total Copper in concentrates             | kt  | 26.5       | 35.9       | 40.5       | 22.1       | 25.6       | 47.7       | 69.4       | (31)                             | (3)                              |
|   | Total Gold in concentrates and in doré   | koz | 8          | 15         | 27         | 6          | 6          | 12         | 38         | (68)                             | (25)                             |
|   | Total Silver in concentrates and in doré | koz | 177        | 246        | 311        | 139        | 143        | 282        | 520        | (46)                             | (19)                             |
| Total Copper department                 |  |     |            |            |            |            |            |            |            |                                  |                                  |
|   | Copper                                   | kt  | 194.6      | 210.4      | 216.0      | 146.6      | 153.3      | 299.9      | 408.5      | (27)                             | (21)                             |
|   | Cobalt                                   | kt  | 8.5        | 9.8        | 10.9       | 8.8        | 8.9        | 17.7       | 14.4       | 23                               | 5                                |
|   | Zinc                                     | kt  | 20.7       | 20.5       | 29.4       | 28.5       | 50.5       | 79.0       | 42.2       | 87                               | 144                              |
|   | Gold                                     | koz | 21         | 27         | 37         | 7          | 7          | 14         | 61         | (77)                             | (67)                             |
|   | Silver                                   | koz | 2,139      | 2,115      | 2,255      | 1,721      | 2,274      | 3,995      | 4,199      | (5)                              | 6                                |

## PRODUCTION BY QUARTER – Q2 2024 TO Q2 2025

continued

### Metals and minerals

#### PRODUCTION FROM OWN SOURCES – ZINC ASSETS<sup>1</sup>

|  |                                     |            | Q2<br>2024   | Q3<br>2024   | Q4<br>2024   | Q1<br>2025   | Q2<br>2025   | H1<br>2025   | H1<br>2024   | Change<br>H1 25 vs<br>H1 24<br>% | Change<br>Q2 25 vs<br>Q2 24<br>% |
|--|-------------------------------------|------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------------------------|----------------------------------|
| <b>Kazzinc</b>   |                                     |            |              |              |              |              |              |              |              |                                  |                                  |
|  | Zinc metal                          | kt         | 31.7         | 29.0         | 35.3         | 32.8         | 29.0         | 61.8         | 64.0         | (3)                              | (9)                              |
|  | Zinc in concentrates                | kt         | 16.5         | 32.4         | 34.0         | 14.9         | 22.3         | 37.2         | 32.8         | 13                               | 35                               |
|  | Lead metal                          | kt         | 7.5          | 6.5          | 14.8         | 10.8         | 5.0          | 15.8         | 16.1         | (2)                              | (33)                             |
|  | Lead in concentrates                | kt         | 0.6          | 2.2          | –            | 5.8          | 1.7          | 7.5          | 2.3          | 226                              | 183                              |
|  | Copper metal <sup>5</sup>           | kt         | 4.6          | 4.2          | 4.2          | 4.2          | 3.5          | 7.7          | 9.0          | (14)                             | (24)                             |
|  | Gold                                | koz        | 145          | 144          | 156          | 135          | 146          | 281          | 303          | (7)                              | 1                                |
|  | Silver                              | koz        | 789          | 684          | 1,105        | 873          | 774          | 1,647        | 1,551        | 6                                | (2)                              |
|  | Silver in concentrates              | koz        | 13           | 50           | –            | 168          | 60           | 228          | 40           | 470                              | 362                              |
| <i>Kazzinc – total smelter production including third party feed</i>       |                                     |            |              |              |              |              |              |              |              |                                  |                                  |
|  | Zinc metal                          | kt         | 68.0         | 67.3         | 69.0         | 59.5         | 62.6         | 122.1        | 132.7        | (8)                              | (8)                              |
|  | Lead metal                          | kt         | 27.9         | 28.8         | 24.6         | 21.4         | 17.8         | 39.2         | 57.3         | (32)                             | (36)                             |
|  | Copper metal                        | kt         | 12.3         | 12.0         | 9.8          | 12.0         | 11.6         | 23.6         | 25.1         | (6)                              | (6)                              |
|  | Gold                                | koz        | 249          | 227          | 251          | 221          | 266          | 487          | 522          | (7)                              | 7                                |
|  | Silver                              | koz        | 3,203        | 2,982        | 2,462        | 2,363        | 2,837        | 5,200        | 6,727        | (23)                             | (11)                             |
| <b>Australia (Mount Isa, McArthur River)</b>                               |                                     |            |              |              |              |              |              |              |              |                                  |                                  |
| Mount Isa  | Zinc in concentrates                | kt         | 76.7         | 70.6         | 77.7         | 69.0         | 72.5         | 141.5        | 140.4        | 1                                | (5)                              |
|  | Copper metal                        | kt         | 15.0         | 21.1         | 17.6         | 8.9          | 11.5         | 20.4         | 28.7         | (29)                             | (23)                             |
|  | Lead in concentrates                | kt         | 22.9         | 27.0         | 21.1         | 21.5         | 21.6         | 43.1         | 44.1         | (2)                              | (6)                              |
|  | Silver                              | koz        | 121          | 136          | 124          | 43           | 92           | 135          | 226          | (40)                             | (24)                             |
|  | Silver in concentrates              | koz        | 817          | 1,051        | 813          | 762          | 751          | 1,513        | 1,659        | (9)                              | (8)                              |
| <i>Mount Isa, Townsville – total production including third party feed</i> |                                     |            |              |              |              |              |              |              |              |                                  |                                  |
|  | Copper metal                        | kt         | 53.2         | 49.0         | 44.1         | 37.9         | 61.0         | 98.9         | 98.7         | –                                | 15                               |
|  | Gold                                | koz        | 59           | 61           | 46           | 34           | 105          | 139          | 95           | 46                               | 78                               |
|  | Silver                              | koz        | 862          | 647          | 377          | 258          | 762          | 1,020        | 1,165        | (12)                             | (12)                             |
| McArthur River   | Zinc in concentrates                | kt         | 58.6         | 65.6         | 74.2         | 63.7         | 66.8         | 130.5        | 119.9        | 9                                | 14                               |
|  | Lead in concentrates                | kt         | 13.1         | 12.6         | 13.8         | 11.8         | 12.7         | 24.5         | 25.4         | (4)                              | (3)                              |
|  | Silver in concentrates              | koz        | 483          | 402          | 501          | 452          | 418          | 870          | 857          | 2                                | (13)                             |
|  | <b>Total Zinc in concentrates</b>   | <b>kt</b>  | <b>135.3</b> | <b>136.2</b> | <b>151.9</b> | <b>132.7</b> | <b>139.3</b> | <b>272.0</b> | <b>260.3</b> | <b>4</b>                         | <b>3</b>                         |
|  | <b>Total Copper</b>                 | <b>kt</b>  | <b>15.0</b>  | <b>21.1</b>  | <b>17.6</b>  | <b>8.9</b>   | <b>11.5</b>  | <b>20.4</b>  | <b>28.7</b>  | <b>(29)</b>                      | <b>(23)</b>                      |
|  | <b>Total Lead in concentrates</b>   | <b>kt</b>  | <b>36.0</b>  | <b>39.6</b>  | <b>34.9</b>  | <b>33.3</b>  | <b>34.3</b>  | <b>67.6</b>  | <b>69.5</b>  | <b>(3)</b>                       | <b>(5)</b>                       |
|  | <b>Total Silver</b>                 | <b>koz</b> | <b>121</b>   | <b>136</b>   | <b>124</b>   | <b>43</b>    | <b>92</b>    | <b>135</b>   | <b>226</b>   | <b>(40)</b>                      | <b>(24)</b>                      |
|  | <b>Total Silver in concentrates</b> | <b>koz</b> | <b>1,300</b> | <b>1,453</b> | <b>1,314</b> | <b>1,214</b> | <b>1,169</b> | <b>2,383</b> | <b>2,516</b> | <b>(5)</b>                       | <b>(10)</b>                      |
| <b>North America</b>   |                                     |            |              |              |              |              |              |              |              |                                  |                                  |
| Kidd   | Zinc in concentrates                | kt         | 7.4          | 8.3          | 10.8         | 4.7          | 10.5         | 15.2         | 17.9         | (15)                             | 42                               |
|  | Copper in concentrates              | kt         | 5.1          | 4.1          | 4.6          | 4.9          | 4.9          | 9.8          | 9.6          | 2                                | (4)                              |
|  | Silver in concentrates              | koz        | 189          | 376          | 484          | 194          | 470          | 664          | 483          | 37                               | 149                              |
| <b>Total Zinc department</b>   |                                     |            |              |              |              |              |              |              |              |                                  |                                  |
|  | Zinc                                | kt         | 190.9        | 205.9        | 232.0        | 185.1        | 201.1        | 386.2        | 375.0        | 3                                | 5                                |
|  | Lead                                | kt         | 44.1         | 48.3         | 49.7         | 49.9         | 41.0         | 90.9         | 87.9         | 3                                | (7)                              |
|  | Copper                              | kt         | 24.7         | 29.4         | 26.4         | 18.0         | 19.9         | 37.9         | 47.3         | (20)                             | (19)                             |
|  | Gold                                | koz        | 145          | 144          | 156          | 135          | 146          | 281          | 303          | (7)                              | 1                                |
|  | Silver                              | koz        | 2,412        | 2,699        | 3,027        | 2,492        | 2,565        | 5,057        | 4,816        | 5                                | 6                                |

## PRODUCTION BY QUARTER – Q2 2024 TO Q2 2025

continued

### Metals and minerals

#### PRODUCTION FROM OWN SOURCES – NICKEL ASSETS<sup>1</sup>

|   |     | Q2<br>2024 | Q3<br>2024 | Q4<br>2024 | Q1<br>2025 | Q2<br>2025 | H1<br>2025 | H1<br>2024 | Change<br>H1 25 vs<br>H1 24<br>% | Change<br>Q2 25 vs<br>Q2 24<br>% |
|---|-----|------------|------------|------------|------------|------------|------------|------------|----------------------------------|----------------------------------|
| <b>Integrated Nickel Operations (Sudbury, Raglan, Nikkelverk)</b>                 |     |            |            |            |            |            |            |            |                                  |                                  |
| Nickel metal  | kt  | 11.7       | 8.8        | 11.8       | 10.4       | 11.6       | 22.0       | 22.3       | (1)                              | (1)                              |
| Nickel in concentrates  | kt  | –          | –          | 0.1        | –          | –          | –          | –          | n.m.                             | n.m.                             |
| Copper metal  | kt  | 2.7        | 2.3        | 2.8        | 3.0        | 2.3        | 5.3        | 5.1        | 4                                | (15)                             |
| Copper in concentrates  | kt  | 0.9        | 0.5        | 1.2        | 0.3        | 0.5        | 0.8        | 1.7        | (53)                             | (44)                             |
| Cobalt metal  | kt  | 0.1        | 0.1        | 0.2        | 0.1        | 0.1        | 0.2        | 0.3        | (33)                             | –                                |
| Gold  | koz | 2          | 3          | 2          | 3          | 3          | 6          | 5          | 20                               | 50                               |
| Silver  | koz | 46         | 34         | 39         | 17         | 28         | 45         | 102        | (56)                             | (39)                             |
| Platinum  | koz | 8          | 6          | 5          | 6          | 6          | 12         | 14         | (14)                             | (25)                             |
| Palladium   | koz | 18         | 17         | 20         | 21         | 23         | 44         | 33         | 33                               | 28                               |
| Rhodium   | koz | –          | 1          | 1          | 1          | –          | 1          | 1          | –                                | n.m.                             |
| <i>Integrated Nickel Operations – total production including third party feed</i> |     |            |            |            |            |            |            |            |                                  |                                  |
| Nickel metal  | kt  | 23.4       | 25.8       | 25.4       | 25.1       | 24.9       | 50.0       | 47.2       | 6                                | 6                                |
| Nickel in concentrates  | kt  | 0.1        | –          | –          | –          | –          | –          | 0.1        | (100)                            | (100)                            |
| Copper metal  | kt  | 4.7        | 4.3        | 5.0        | 5.2        | 4.7        | 9.9        | 9.0        | 10                               | –                                |
| Copper in concentrates  | kt  | 2.2        | 0.6        | 1.7        | 0.5        | 0.8        | 1.3        | 3.0        | (57)                             | (64)                             |
| Cobalt metal  | kt  | 0.8        | 0.7        | 0.7        | 0.7        | 0.8        | 1.5        | 1.6        | (6)                              | –                                |
| Gold  | koz | 7          | 6          | 5          | 6          | 6          | 12         | 13         | (8)                              | (14)                             |
| Silver  | koz | 96         | 73         | 83         | 38         | 70         | 108        | 204        | (47)                             | (27)                             |
| Platinum  | koz | 18         | 13         | 10         | 11         | 14         | 25         | 32         | (22)                             | (22)                             |
| Palladium   | koz | 62         | 50         | 47         | 46         | 54         | 100        | 113        | (12)                             | (13)                             |
| Rhodium   | koz | 1          | 1          | –          | 1          | 1          | 2          | 2          | –                                | –                                |
| <b>Murrin Murrin</b>  |     |            |            |            |            |            |            |            |                                  |                                  |
| Total Nickel metal  | kt  | 8.7        | 9.3        | 8.1        | 8.4        | 6.2        | 14.6       | 16.9       | (14)                             | (29)                             |
| Total Cobalt metal  | kt  | 0.7        | 0.7        | 0.6        | 0.6        | 0.4        | 1.0        | 1.2        | (17)                             | (43)                             |
| <i>Murrin Murrin – total production including third party feed</i>                |     |            |            |            |            |            |            |            |                                  |                                  |
| Total Nickel metal  | kt  | 9.7        | 10.4       | 8.7        | 9.1        | 7.0        | 16.1       | 18.6       | (13)                             | (28)                             |
| Total Cobalt metal  | kt  | 0.6        | 0.9        | 0.6        | 0.7        | 0.4        | 1.1        | 1.3        | (15)                             | (33)                             |
| <b>Koniambo</b>   |     |            |            |            |            |            |            |            |                                  |                                  |
| Nickel in ferronickel   | kt  | –          | –          | –          | –          | –          | –          | 5.0        | (100)                            | n.m.                             |
| <b>Total Nickel department</b>  |     |            |            |            |            |            |            |            |                                  |                                  |
| Nickel  | kt  | 20.4       | 18.1       | 20.0       | 18.8       | 17.8       | 36.6       | 44.2       | (17)                             | (13)                             |
| Copper  | kt  | 3.6        | 2.8        | 4.0        | 3.3        | 2.8        | 6.1        | 6.8        | (10)                             | (22)                             |
| Cobalt  | kt  | 0.8        | 0.8        | 0.8        | 0.7        | 0.5        | 1.2        | 1.5        | (20)                             | (38)                             |
| Gold  | koz | 2          | 3          | 2          | 3          | 3          | 6          | 5          | 20                               | 50                               |
| Silver  | koz | 46         | 34         | 39         | 17         | 28         | 45         | 102        | (56)                             | (39)                             |
| Platinum  | koz | 8          | 6          | 5          | 6          | 6          | 12         | 14         | (14)                             | (25)                             |
| Palladium   | koz | 18         | 17         | 20         | 21         | 23         | 44         | 33         | 33                               | 28                               |
| Rhodium   | koz | –          | 1          | 1          | 1          | –          | 1          | 1          | –                                | n.m.                             |

## PRODUCTION BY QUARTER – Q2 2024 TO Q2 2025

continued

### Metals and minerals

#### PRODUCTION FROM OWN SOURCES – FERROALLOYS ASSETS<sup>1</sup>

|                          |     | Q2<br>2024 | Q3<br>2024 | Q4<br>2024 | Q1<br>2025 | Q2<br>2025 | H1<br>2025 | H1<br>2024 | Change<br>H1 25 vs<br>H1 24<br>% | Change<br>Q2 25 vs<br>Q2 24<br>% |
|--------------------------|-----|------------|------------|------------|------------|------------|------------|------------|----------------------------------|----------------------------------|
| Ferrochrome <sup>6</sup> | kt  | 302        | 295        | 272        | 277        | 156        | 433        | 599        | (28)                             | (48)                             |
| Vanadium pentoxide       | mlb | 2.7        | 4.9        | 5.4        | 4.9        | 2.8        | 7.7        | 8.0        | (4)                              | 4                                |

#### TOTAL PRODUCTION – CUSTOM METALLURGICAL ASSETS<sup>1</sup>

|  |    | Q2<br>2024 | Q3<br>2024 | Q4<br>2024 | Q1<br>2025 | Q2<br>2025 | H1<br>2025 | H1<br>2024 | Change<br>H1 25 vs<br>H1 24<br>% | Change<br>Q2 25 vs<br>Q2 24<br>% |
|--|----|------------|------------|------------|------------|------------|------------|------------|----------------------------------|----------------------------------|
| <b>Copper (Altonorte, Pasar, Horne, CCR)</b>                             |    |            |            |            |            |            |            |            |                                  |                                  |
| Copper metal   | kt | 115.7      | 92.8       | 125.6      | 79.2       | 78.6       | 157.8      | 245.2      | (36)                             | (32)                             |
| Copper anode   | kt | 109.4      | 97.2       | 127.7      | 128.9      | 75.8       | 204.7      | 215.9      | (5)                              | (31)                             |
| <b>Zinc (Portovesme, Asturiana, Nordenham, Northfleet, CEZ Refinery)</b> |    |            |            |            |            |            |            |            |                                  |                                  |
| Zinc metal   | kt | 230.0      | 229.7      | 204.7      | 227.7      | 235.6      | 463.3      | 440.1      | 5                                | 2                                |
| Lead metal   | kt | 49.2       | 50.6       | 50.1       | 47.3       | 46.3       | 93.6       | 97.2       | (4)                              | (6)                              |

<sup>1</sup> Controlled industrial assets and joint ventures only. Production is on a 100% basis, except for joint ventures, where the Group's attributable share of production is included.

<sup>2</sup> Cobalt contained in concentrates and hydroxides.

<sup>3</sup> The Group's pro-rata share of Collahuasi production (44%).

<sup>4</sup> The Group's pro-rata share of Antamina production (33.75%).

<sup>5</sup> Copper metal includes copper contained in copper concentrates and blister.

<sup>6</sup> The Group's attributable 79.5% share of the Glencore-Merafe Chrome Venture.

**PRODUCTION BY QUARTER – Q2 2024 TO Q2 2025**  
continued

**Energy and steelmaking coal**

**PRODUCTION FROM OWN SOURCES – COAL ASSETS<sup>1</sup>**

|                                       |           | Q2<br>2024  | Q3<br>2024  | Q4<br>2024  | Q1<br>2025  | Q2<br>2025  | H1<br>2025  | H1<br>2024  | Change<br>H1 25 vs<br>H1 24<br>% | Change<br>Q2 25 vs<br>Q2 24<br>% |
|---------------------------------------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------------------------|----------------------------------|
| Canadian steelmaking coal             | mt        | –           | 5.7         | 6.8         | 6.6         | 6.1         | 12.7        | –           | n.m.                             | n.m.                             |
| Australian steelmaking coal           | mt        | 2.0         | 2.0         | 2.0         | 1.7         | 1.3         | 3.0         | 3.4         | (12)                             | (35)                             |
| <b>Steelmaking coal</b>               | <b>mt</b> | <b>2.0</b>  | <b>7.7</b>  | <b>8.8</b>  | <b>8.3</b>  | <b>7.4</b>  | <b>15.7</b> | <b>3.4</b>  | <b>362</b>                       | <b>270</b>                       |
| Australian semi-soft coal             | mt        | 0.6         | 0.9         | 1.0         | 0.7         | 0.9         | 1.6         | 1.4         | 14                               | 50                               |
| Australian thermal coal (export)      | mt        | 11.1        | 14.7        | 15.2        | 11.4        | 14.3        | 25.7        | 24.2        | 6                                | 29                               |
| Australian thermal coal (domestic)    | mt        | 1.7         | 1.4         | 1.4         | 2.1         | 1.7         | 3.8         | 3.7         | 3                                | –                                |
| South African thermal coal (export)   | mt        | 2.5         | 2.9         | 3.5         | 3.1         | 3.2         | 6.3         | 5.3         | 19                               | 28                               |
| South African thermal coal (domestic) | mt        | 1.4         | 1.2         | 1.1         | 1.1         | 0.9         | 2.0         | 2.6         | (23)                             | (36)                             |
| Cerrejón thermal coal                 | mt        | 4.7         | 4.8         | 4.3         | 5.0         | 3.9         | 8.9         | 10.0        | (11)                             | (17)                             |
| <b>Energy coal</b>                    | <b>mt</b> | <b>22.0</b> | <b>25.9</b> | <b>26.5</b> | <b>23.4</b> | <b>24.9</b> | <b>48.3</b> | <b>47.2</b> | <b>2</b>                         | <b>13</b>                        |
| <b>Total Coal department</b>          | <b>mt</b> | <b>24.0</b> | <b>33.6</b> | <b>35.3</b> | <b>31.7</b> | <b>32.3</b> | <b>64.0</b> | <b>50.6</b> | <b>26</b>                        | <b>35</b>                        |

**OIL ASSETS (NON-OPERATED)**

|  |             | Q2<br>2024   | Q3<br>2024   | Q4<br>2024   | Q1<br>2025   | Q2<br>2025   | H1<br>2025   | H1<br>2024    | Change<br>H1 25 vs<br>H1 24<br>% | Change<br>Q2 25 vs<br>Q2 24<br>% |
|--|-------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------|----------------------------------|----------------------------------|
| <b>Glencore entitlement interest basis</b> |             |              |              |              |              |              |              |               |                                  |                                  |
| Equatorial Guinea                          | kboe        | 914          | 891          | 895          | 841          | 824          | 1,665        | 1,986         | (16)                             | (10)                             |
| Cameroon                                   | kbbl        | 87           | 8            | 25           | 42           | 35           | 77           | 168           | (54)                             | (60)                             |
| <b>Total Oil department</b>                | <b>kboe</b> | <b>1,001</b> | <b>899</b>   | <b>920</b>   | <b>883</b>   | <b>859</b>   | <b>1,742</b> | <b>2,154</b>  | <b>(19)</b>                      | <b>(14)</b>                      |
| <b>Gross basis</b>                         |             |              |              |              |              |              |              |               |                                  |                                  |
| Equatorial Guinea                          | kboe        | 4,911        | 5,104        | 5,329        | 4,629        | 4,750        | 9,379        | 10,834        | (13)                             | (3)                              |
| Cameroon                                   | kbbl        | 241          | 146          | 162          | 151          | 135          | 286          | 507           | (44)                             | (44)                             |
| <b>Total Oil department</b>                | <b>kboe</b> | <b>5,152</b> | <b>5,250</b> | <b>5,491</b> | <b>4,780</b> | <b>4,885</b> | <b>9,665</b> | <b>11,341</b> | <b>(15)</b>                      | <b>(5)</b>                       |

<sup>1</sup> Controlled industrial assets and joint ventures only. Production is on a 100% basis, except for joint ventures, where the Group's attributable share of production is included.

# APPENDIX: SEGMENTATION OF INDUSTRIAL ASSETS

- During the period, the Group implemented several organisational changes across its Industrial business to optimise departmental management and reporting structures and to support enhanced technical excellence and operational focus. The associated reporting presentation implications are:
  - 'Custom metallurgical assets', now part of the Nickel-Zinc department, is managed and presented separately to dedicate more specialised operational expertise and skills and monitor performance across processing and mining assets. This expanded business unit includes all the Group's custom smelters/refineries except Altonorte, which continues to be managed as part of the South American copper operations.
  - Certain non-operating assets, notably Koniambo and Pasar, have been moved out of their previous respective departments into a dedicated unit overseen by our Chief Operating Officer, which is now reported as part of 'Corporate and other'.
- The following tables show the H1 2024 results for the Industrial activities reporting segment on the basis of the revised reporting structure, together with a reconciliation to the previously disclosed information. There is no change to total metrics for the Industrial activities reporting segment. The H1 2025 actual results will be presented on this basis.
- The financial metrics in the tables include Alternative Performance Measures (APMs). The APMs are defined in and consistent with the H1 2024 half-year report published on 7 August 2024.



## APPENDIX

### FINANCIAL INFORMATION H1 2024 – NEW SEGMENTATION

| US\$ million   | Revenue       | Adjusted EBITDA | Adjusted EBITDA margin | Depreciation and amortisation | Adjusted EBIT | Capital expenditure |
|--|---------------|-----------------|------------------------|-------------------------------|---------------|---------------------|
| <b>Copper assets</b>   |               |                 |                        |                               |               |                     |
| Africa   | 1,188         | 130             | 11%                    | (396)                         | (266)         | 233                 |
| Collahuasi <sup>1</sup>  | 1,122         | 739             | 66%                    | (139)                         | 600           | 466                 |
| Antamina <sup>1</sup>  | 745           | 564             | 76%                    | (263)                         | 301           | 182                 |
| South America  | 2,394         | 521             | 43%                    | (391)                         | 130           | 353                 |
| Development projects <sup>2</sup> (MARA, El Pachon, New Range) | –             | (35)            |                        | (1)                           | (36)          | 69                  |
| Intergroup revenue elimination                                 | (92)          | –               |                        | –                             | –             | –                   |
| <b>Copper</b>  | <b>5,357</b>  | <b>1,919</b>    | <b>46%</b>             | <b>(1,190)</b>                | <b>729</b>    | <b>1,303</b>        |
| <b>Zinc assets</b>   |               |                 |                        |                               |               |                     |
| Kazzinc  | 2,028         | 489             | 24%                    | (350)                         | 139           | 147                 |
| Australia  | 2,024         | 18              | 1%                     | (116)                         | (98)          | 171                 |
| Kidd   | 101           | 33              | 33%                    | (15)                          | 18            | 11                  |
| Volcan   | –             | 7               |                        | –                             | 7             | –                   |
| <b>Zinc</b>  | <b>4,153</b>  | <b>547</b>      | <b>13%</b>             | <b>(481)</b>                  | <b>66</b>     | <b>329</b>          |
| <b>Nickel assets</b>   |               |                 |                        |                               |               |                     |
| Integrated Nickel Operations                                   | 626           | 109             | 17%                    | (167)                         | (58)          | 219                 |
| Australia  | 338           | 32              | 9%                     | (16)                          | 16            | 11                  |
| <b>Nickel</b>  | <b>964</b>    | <b>141</b>      | <b>15%</b>             | <b>(183)</b>                  | <b>(42)</b>   | <b>230</b>          |
| Custom metallurgical   | 4,880         | 29              |                        | (77)                          | (48)          | 173                 |
| Ferroalloys  | 1,176         | 305             | 26%                    | (55)                          | 250           | 75                  |
| Aluminium/Alumina  | –             | (67)            |                        | –                             | (67)          | 2                   |
| <b>Metals and minerals</b>                                     | <b>16,530</b> | <b>2,874</b>    | <b>28%<sup>3</sup></b> | <b>(1,986)</b>                | <b>888</b>    | <b>2,112</b>        |
| Steelmaking Australia  | 805           | 394             | 49%                    | (121)                         | 273           | 73                  |
| Thermal Australia  | 3,728         | 1,345           | 36%                    | (594)                         | 751           | 274                 |
| Thermal South Africa   | 597           | 122             | 20%                    | (150)                         | (28)          | 74                  |
| Cerrejón thermal coal  | 887           | 13              | 1%                     | (155)                         | (142)         | 190                 |
| Prodeco  | –             | (41)            |                        | (4)                           | (45)          | 1                   |
| <b>Coal (own production)</b>                                   | <b>6,017</b>  | <b>1,833</b>    | <b>30%</b>             | <b>(1,024)</b>                | <b>809</b>    | <b>612</b>          |
| Coal other revenue (buy-in coal)                               | 411           | –               |                        | –                             | –             | –                   |
| Oil E&P assets   | 171           | 77              | 45%                    | (46)                          | 31            | 7                   |
| Oil refining assets  | 3,472         | 195             |                        | (64)                          | 131           | 25                  |
| <b>Energy and steelmaking coal</b>                             | <b>10,071</b> | <b>2,105</b>    | <b>31%<sup>4</sup></b> | <b>(1,134)</b>                | <b>971</b>    | <b>644</b>          |
| Corporate and other  | 1,558         | (430)           |                        | (60)                          | (490)         | 80                  |
| <b>Total Industrial activities</b>                             | <b>28,159</b> | <b>4,549</b>    |                        | <b>(3,180)</b>                | <b>1,369</b>  | <b>2,836</b>        |

<sup>1</sup> Represents the Group's share of these JVs.

<sup>2</sup> Excluding projects associated/aligned with existing operating assets such as Corocochuayco, where such costs are included within their respective operating assets.

<sup>3</sup> Adjusted EBITDA mining margin for Metals and Minerals is Adjusted EBITDA excluding non-mining assets as described below (H1 2024: \$2,859 million) divided by Revenue excluding non-mining assets and intergroup revenue elimination (H1 2024: \$10,382 million) i.e. the weighted average Adjusted EBITDA margin of the mining assets. Non-mining assets are the Copper development projects, Altonorte included in Copper South America (EBITDA H1 2024: \$81 million; Revenue: H1 2024: \$1,360 million), Custom metallurgical assets, the Aluminium/Alumina group and Volcan (equity accounted with no relevant revenue) as noted in the table above.

<sup>4</sup> Energy and steelmaking coal Adjusted EBITDA margin is Adjusted EBITDA for coal and Oil E&P (but excluding Oil refining) (H1 2024: \$1,910 million), divided by the sum of coal revenue from own production and Oil E&P revenue (H1 2024: \$6,188 million).

**APPENDIX**  
**FINANCIAL INFORMATION H1 2024 - PREVIOUSLY PUBLISHED**

| US\$ million                                      | Revenue       | Adjusted EBITDA | Adjusted EBITDA margin | Depreciation and amortisation | Adjusted EBIT | Capital expenditure |
|---|---------------|-----------------|------------------------|-------------------------------|---------------|---------------------|
| <b>Copper assets</b>                              |               |                 |                        |                               |               |                     |
| Africa  | 1,188         | 130             | 11%                    | (396)                         | (266)         | 233                 |
| Collahuasi  | 1,122         | 739             | 66%                    | (139)                         | 600           | 466                 |
| Antamina  | 745           | 564             | 76%                    | (263)                         | 301           | 182                 |
| South America                                     | 1,039         | 440             | 42%                    | (363)                         | 77            | 330                 |
| Development projects (MARA, El Pachon, New Range) | –             | (35)            |                        | (1)                           | (36)          | 69                  |
| Custom metallurgical                              | 5,606         | 107             |                        | (94)                          | 13            | 168                 |
| Intergroup revenue elimination                    | (118)         | –               |                        | –                             | –             | –                   |
| <b>Copper</b>                                     | <b>9,582</b>  | <b>1,945</b>    | <b>46%</b>             | <b>(1,256)</b>                | <b>689</b>    | <b>1,448</b>        |
| <b>Zinc assets</b>                                |               |                 |                        |                               |               |                     |
| Kazzinc   | 2,028         | 489             | 24%                    | (350)                         | 139           | 147                 |
| Australia   | 1,770         | 1               | 0%                     | (114)                         | (113)         | 162                 |
| European custom metallurgical                     | 1,995         | 46              |                        | (41)                          | 5             | 44                  |
| North America                                     | 460           | 24              |                        | (22)                          | 2             | 51                  |
| Volcan  | –             | 7               |                        | –                             | 7             | –                   |
| <b>Zinc</b>                                       | <b>6,253</b>  | <b>567</b>      | <b>13%</b>             | <b>(527)</b>                  | <b>40</b>     | <b>404</b>          |
| <b>Nickel assets</b>                              |               |                 |                        |                               |               |                     |
| Integrated Nickel Operations                      | 626           | 109             | 17%                    | (167)                         | (58)          | 219                 |
| Australia   | 338           | 32              | 9%                     | (16)                          | 16            | 11                  |
| Koniambo  | 109           | (99)            | n.m.                   | (12)                          | (111)         | –                   |
| <b>Nickel</b>                                     | <b>1,073</b>  | <b>42</b>       | <b>15%</b>             | <b>(195)</b>                  | <b>(153)</b>  | <b>230</b>          |
| Ferroalloys                                       | 1,176         | 305             | 26%                    | (55)                          | 250           | 75                  |
| Aluminium/Alumina                                 | –             | (67)            |                        | –                             | (67)          | 2                   |
| <b>Metals and minerals</b>                        | <b>18,084</b> | <b>2,792</b>    | <b>28%</b>             | <b>(2,033)</b>                | <b>759</b>    | <b>2,159</b>        |
| Steelmaking Australia                             | 805           | 394             | 49%                    | (121)                         | 273           | 73                  |
| Thermal Australia                                 | 3,728         | 1,345           | 36%                    | (594)                         | 751           | 274                 |
| Thermal South Africa                              | 597           | 122             | 20%                    | (150)                         | (28)          | 74                  |
| Cerrejón thermal coal                             | 887           | 13              | 1%                     | (155)                         | (142)         | 190                 |
| Prodeco   | –             | (41)            |                        | (4)                           | (45)          | 1                   |
| <b>Coal (own production)</b>                      | <b>6,017</b>  | <b>1,833</b>    | <b>30%</b>             | <b>(1,024)</b>                | <b>809</b>    | <b>612</b>          |
| Coal other revenue (buy-in coal)                  | 411           | –               |                        | –                             | –             | –                   |
| Oil E&P assets                                    | 171           | 77              | 45%                    | (46)                          | 31            | 7                   |
| Oil refining assets                               | 3,472         | 195             |                        | (64)                          | 131           | 25                  |
| <b>Energy and steelmaking coal</b>                | <b>10,071</b> | <b>2,105</b>    | <b>31%</b>             | <b>(1,134)</b>                | <b>971</b>    | <b>644</b>          |
| Corporate and other                               | 4             | (348)           |                        | (13)                          | (361)         | 33                  |
| <b>Total Industrial activities</b>                | <b>28,159</b> | <b>4,549</b>    | <b>27%</b>             | <b>(3,180)</b>                | <b>1,369</b>  | <b>2,836</b>        |

**APPENDIX**  
**FINANCIAL INFORMATION H1 2024 - RECONCILIATIONS**

| US\$ million  | Revenue      | Adjusted EBITDA | Adjusted EBITDA margin | Depreciation and amortisation | Adjusted EBIT | Capital expenditure |
|---|--------------|-----------------|------------------------|-------------------------------|---------------|---------------------|
| <b>Copper previously reported</b>                                     | 9,582        | 1,945           | 46%                    | (1,256)                       | 689           | 1,448               |
| Less: custom metallurgical as previously reported                     | (5,606)      | (107)           |                        | 94                            | (13)          | (168)               |
| Add: Altonorte retained in Copper business unit (South America)       | 1,381        | 81              |                        | (28)                          | 53            | 23                  |
| <b>New Copper</b>   | <b>5,357</b> | <b>1,919</b>    | <b>46%</b>             | <b>(1,190)</b>                | <b>729</b>    | <b>1,303</b>        |
| <b>Zinc previously reported</b>                                       | 6,253        | 567             | 13%                    | (527)                         | 40            | 404                 |
| Less: custom metallurgical as previously reported                     | (1,995)      | (46)            |                        | 41                            | (5)           | (44)                |
| Less: CEZ previously reported in Zinc North America                   | (359)        | 9               |                        | 7                             | 16            | (40)                |
| Add: Northfleet reporting retained within Zinc Australia - Mount Isa  | 254          | 17              |                        | (2)                           | 15            | 9                   |
| <b>New Zinc</b>   | <b>4,153</b> | <b>547</b>      | <b>13%</b>             | <b>(481)</b>                  | <b>66</b>     | <b>329</b>          |
| <b>Nickel previously reported</b>                                     | 1,073        | 42              | 15%                    | (195)                         | (153)         | 230                 |
| Less: Koniambo in care and maintenance (C&M) moved to corporate       | (109)        | 99              |                        | 12                            | 111           | -                   |
| <b>New Nickel</b>   | <b>964</b>   | <b>141</b>      | <b>15%</b>             | <b>(183)</b>                  | <b>(42)</b>   | <b>230</b>          |
| - Copper custom metallurgical   | 5,606        | 107             |                        | (94)                          | 13            | 168                 |
| - Zinc custom metallurgical   | 1,995        | 46              |                        | (41)                          | 5             | 44                  |
| <b>Custom metallurgical previously reported</b>                       | <b>7,601</b> | <b>153</b>      |                        | <b>(135)</b>                  | <b>18</b>     | <b>212</b>          |
| Less: Glencore Technology <sup>1</sup> moved to corporate             | (73)         | (21)            |                        | 4                             | (17)          | (1)                 |
| Less: Altonorte retained in Copper business unit (South America)      | (1,381)      | (81)            |                        | 28                            | (53)          | (23)                |
| Less: Pasar (C&M) moved to corporate                                  | (1,372)      | 4               |                        | 31                            | 35            | (46)                |
| Less: Northfleet reporting retained within Zinc Australia - Mount Isa | (254)        | (17)            |                        | 2                             | (15)          | (9)                 |
| Add: CEZ previously reported in Zinc North America                    | 359          | (9)             |                        | (7)                           | (16)          | 40                  |
| <b>New Custom metallurgical</b>                                       | <b>4,880</b> | <b>29</b>       |                        | <b>(77)</b>                   | <b>(48)</b>   | <b>173</b>          |
| <b>Corporate and other previously reported</b>                        | 4            | (348)           |                        | (13)                          | (361)         | 33                  |
| Add: Glencore Technology  | 73           | 21              |                        | (4)                           | 17            | 1                   |
| Add: Koniambo   | 109          | (99)            |                        | (12)                          | (111)         | -                   |
| Add: Pasar  | 1,372        | (4)             |                        | (31)                          | (35)          | 46                  |
| <b>New Corporate and other</b>  | <b>1,558</b> | <b>(430)</b>    |                        | <b>(60)</b>                   | <b>(490)</b>  | <b>80</b>           |

<sup>1</sup> Glencore Technology, headquartered in Brisbane (Australia), owns the intellectual property associated with certain mining technologies developed as part of our business. It offers services to clients worldwide that enhance their mineral processing, leaching, smelting and refining operations.

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