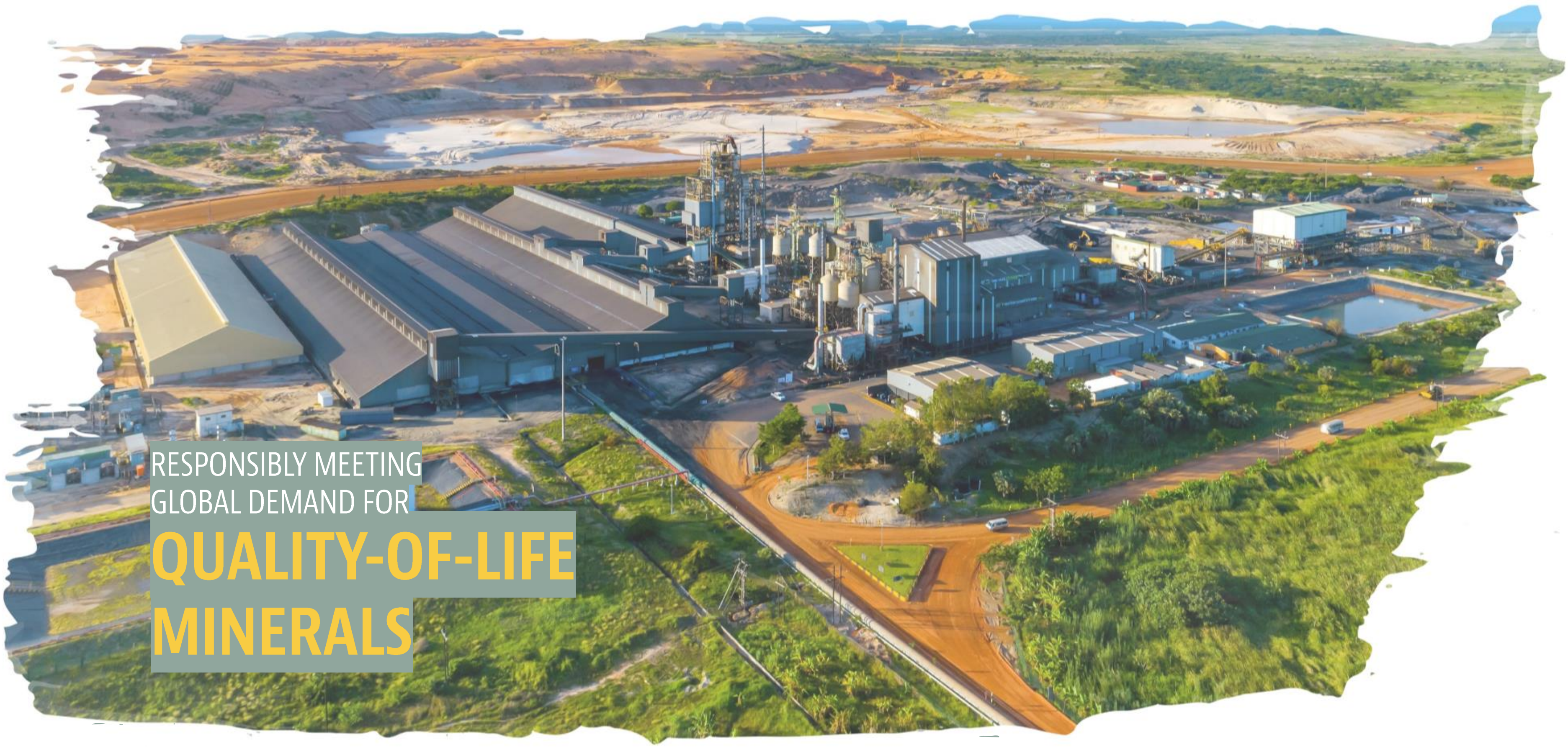
KENMARE
RESOURCES PLC



H1 2022 Results Presentation

17 August 2022

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The financial information presented in this document does not constitute statutory financial statements. The amounts presented in the half-yearly financial statements for the six months ended 30 June 2022 and the corresponding amounts for the six months ended 30 June 2021 have been reviewed but not audited. The financial information for the year ended 31 December 2021, presented herein, is an abbreviated version of the annual financial statements for the Group in respect of the year ended 31 December 2021. The Group's annual financial statements in respect of the year ended 31 December 2021 have been filed in the Companies Registration Office and the independent auditor issued an unqualified audit report thereon. The annual report is available on the Company's website at www.kenmareresources.com.

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All monetary amounts refer to United States dollars unless otherwise indicated.

Agenda

Introduction
Michael Carvill, Managing Director

Financial review
Tony McCluskey, Finance Director

Operational review
Ben Baxter, Chief Operations Officer

Market update
Michael Carvill, Managing Director

Outlook
Michael Carvill, Managing Director

Questions?

The world's largest ilmenite supplier

Overview: Kenmare Resources

Moma Mine in Mozambique

- 15 years of production with >30 years in Mozambique
- >100 years of Mineral Resources at current production rate
- Low environmental impact: >90% of electricity from renewable source (hydropower) and progressive rehabilitation employed
- Meaningful contribution to the local and national economy

Market-leading position

- Key raw materials in the manufacture of paints, paper and plastic
- Kenmare production represents 8% of global titanium feedstocks supply
- Four product streams: ilmenite, zircon, rutile and mineral sands concentrate (including a rare-earth feedstock)

Significant capital investment

- Capital expenditure of ~$1.4bn to date
- Three development projects delivered between 2018 and 2020 to increase production to ~1.2 million tonnes per annum (Mtpa) of ilmenite, plus associated co-products

Wet Concentrator Plant B mining at Pilivili

>90% electricity from hydropower[1]

1. Hydropower sourced from Cahora Bassa dam via national power grid. Photo courtesy of Hidroeléctrica di Cahora Bassa

Creating sustainable competitive advantage

Strategic priorities and H1 2022 performance

OPERATE RESPONSIBLY

- Safe and engaged workforce
- Thriving communities
- Healthy natural environment
- Trusted business

0.00

LOST TIME INJURY FREQUENCY RATE - RECORD LOW

DELIVER LONG LIFE, LOW COST PRODUCTION

- >100 years of Mineral Resources provides significant growth potential
- 1st quartile revenue/cost target
- >20 year mine path visibility

$429/t

RECORD AVERAGE SALES PRICE ACHIEVED

ALLOCATE CAPITAL EFFICIENTLY

- Balance sheet strength
- Shareholder returns
- Develop value accretive growth opportunities

+51%

INCREASE IN INTERIM DIVIDEND/SH VS 2021

Positioned to deliver long-term value

Macroeconomic outlook and the impact on Kenmare's product markets

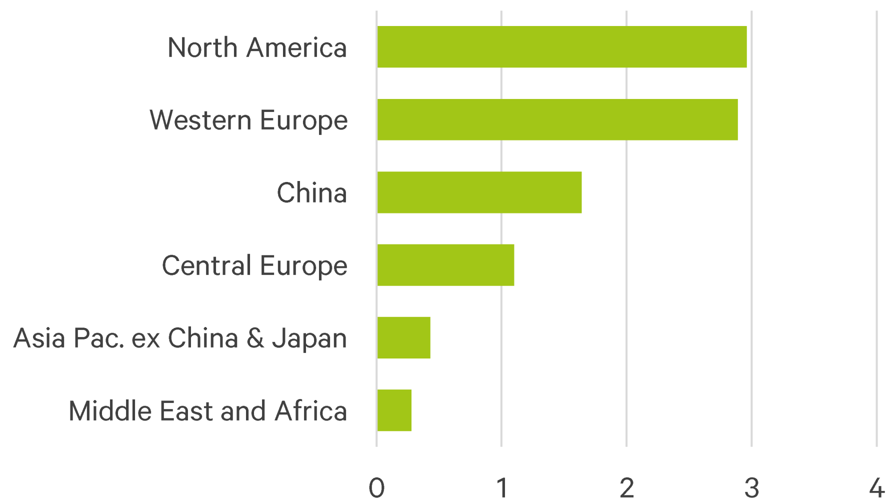
Global uncertainty

- Short-term global outlook is unpredictable
- Heightened inflation is leading to intervention by Central Banks and Governments, adding to risk of recession

Kenmare's fundamentals remain strong

- Kenmare's order book for H2 is largely committed
- However long-term demand for titanium feedstocks is linked to global economic growth and forecasts have been reducing
- Nonetheless supply constraints for all of Kenmare's products are continuing, supporting product pricing
- There is also significantly higher TiO_2 pigment consumption per capita in developed western economies – developing economies with large populations underpin demand growth
- Kenmare is continuing to target a first quartile position on the industry revenue to cost curve, supporting cash flow generation throughout the commodity price cycle

2021 TiO_2 pigment consumption (kg/capita)[1]

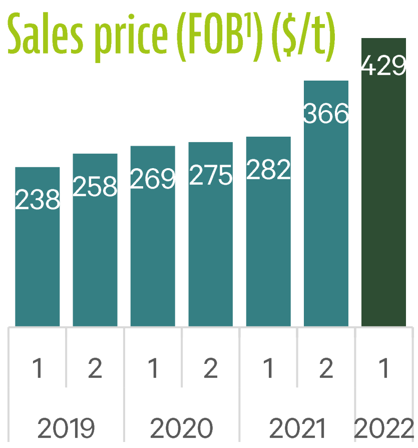


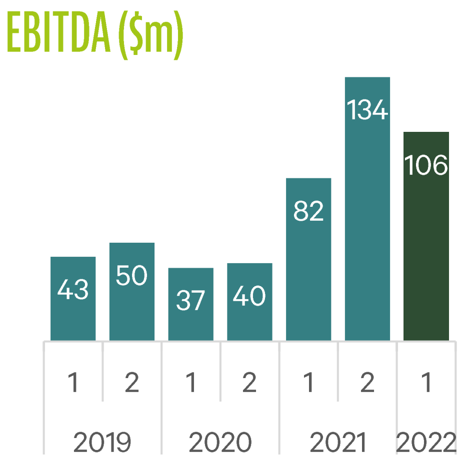
Positive medium and long-term fundamentals for product markets, underpinned by supply constraints

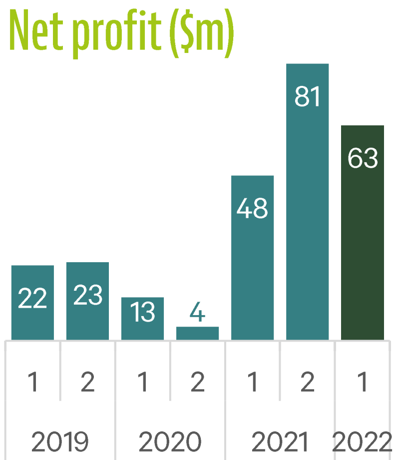
1. Apparent consumption is domestic production plus net imports. Source: Internal estimates

Strong earnings and compelling interim dividend

Operational and financial highlights







Other financial highlights

Net debt

$66m

(31.12.2021: $83m)

Interim dividend per share

Up 51%

(H1 2022: USc11.0/sh)
(H1 2021: USc7.3/sh)

Capital projects update

RUPS[2]

In operation

Began mitigating disruptions in May

Nataka study

In progress

PFS expected to be completed in 2022

1. Free on board (FOB) – received prices less shipping costs
2. Rotary Uninterruptible Power Supply (reducing reliance on diesel generators and reducing CO_2 emissions materially)

Financial Review

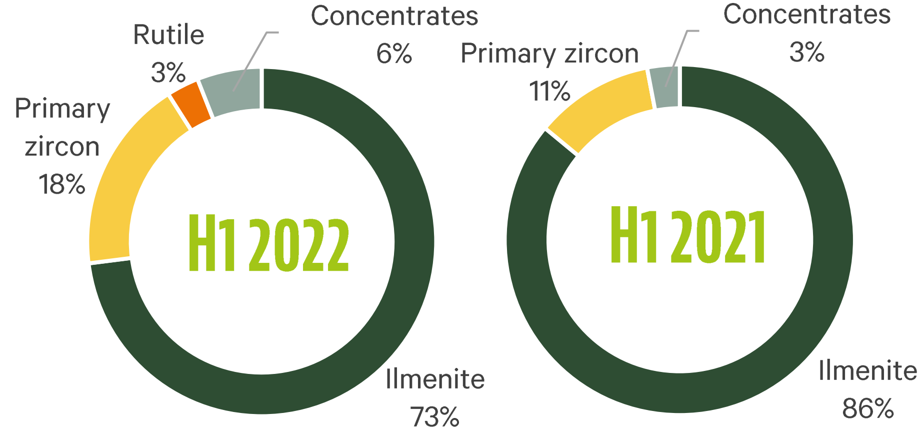
Tony McCluskey, Finance Director

EBITDA margin increased to 58%

H1 2022 income statement

	H1 2022 $ million	H1 2021 $ million
Revenue (FOB)	182.1	167.8
Freight costs	15.2	10.4
Revenue (CIF)	197.3	178.2
Cost of sales & other operating costs	(122.3)	(119.5)
Operating profit	75.0	58.7
Net finance & foreign exchange cost	(6.4)	(8.1)
Profit before tax	68.6	50.6
Tax	(6.1)	(2.6)
Profit after tax	62.5	48.0
EBITDA	105.5	82.3

Revenue (FOB) by product (%)



- 9% increase in revenue (FOB), benefitting from 52% increase in average received price and higher value product mix, partially offset by 29% lower sales volumes
- Record H1 EBITDA and profit after tax, up 28% and 30% respectively vs H1 2021
- EBITDA margin of 58% (H1 2021: 49%)

Record H1 revenue and profits, benefitting from strong prices and high value product mix

Record average sales price achieved

Pricing and shipping review

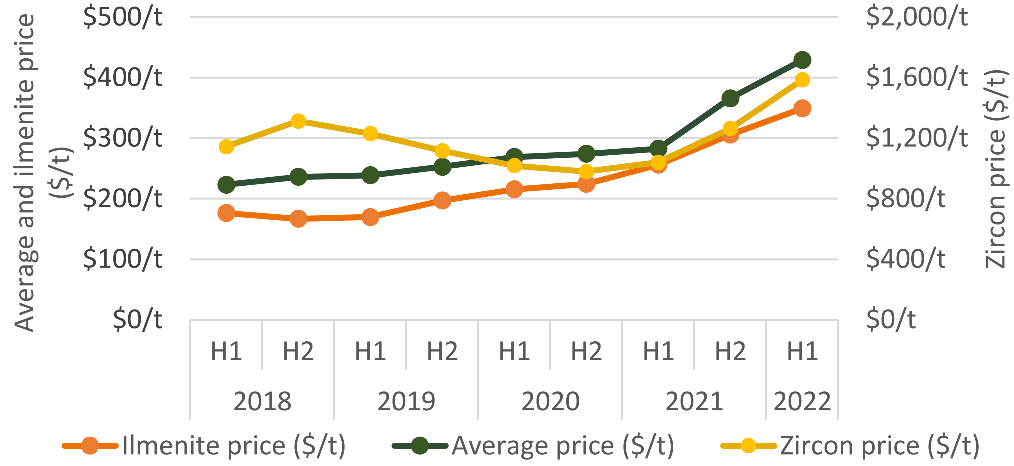
Strong market conditions continued in H1 2022

- 52% increase in average price received (FOB) to $429/t in H1 2022 (H1 2021: $282/t)
  - Ilmenite price up 36% on H1 2021 and 14% on H2 2021
  - Primary zircon price up 52% on H1 2021 and 25% on H2 2021
- Average sales price also benefitted from high value product mix

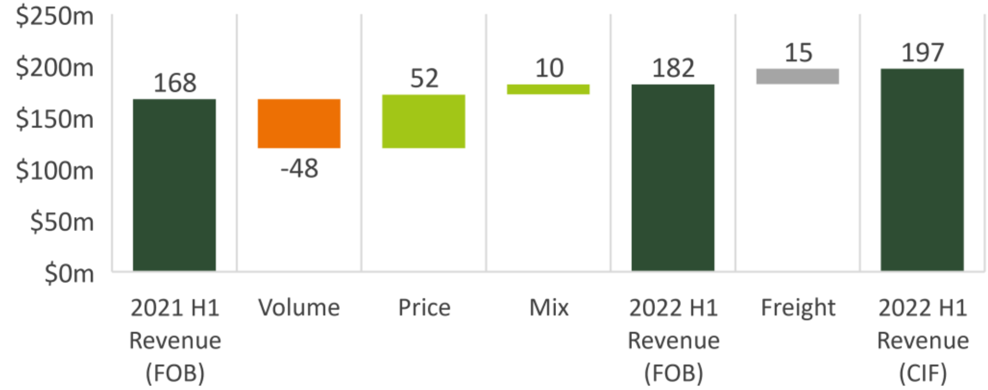
Lower shipments

- 29% decrease in total shipment volumes to 424,300t in H1 2022 (H1 2021: 594,100t)
- Reduced shipping capacity due to poorer weather conditions, the Bronagh J vessel undergoing its five-yearly dry dock, and some customer vessels delays
- The absence of the Bronagh J in Q2 was partially offset by the strong performance of the Peg transshipment vessel, which delivered record cycle times

Product price movements ($/t, FOB)[1]



Revenue (CIF) bridge ($m)



1. Free on board (FOB) – received prices less shipping costs

7% decrease in net ilmenite unit cost

H1 2022 cash operating costs reconciliation[1]

	Unit		H1 2022	H1 2021
Cost of sales	$m		95.2	100.3
Other operating costs excluding freight	$m		11.9	8.8
Total costs less freight			107.1	109.1
Depreciation	$m		(30.5)	(23.5)
Share-based payments	$m		(3.2)	(2.1)
Product stock movements	$m		27.8	3.8
Adjusted cash operating costs	$m	+16%	101.2	87.3
Finished product production	tonnes	-10%	550,700	612,100
Total cash operating cost per tonne	$	+29%	184	143
Total cash operating costs less co-products revenue (FOB)	$m	-17%	52.6	63.3
Ilmenite production	tonnes	-11%	499,700	559,000
Total cash cost per tonne of ilmenite	$	-7%	105	113

- 16% ($13.9m) increase in total cash operating costs, due primarily to:
  - Increased labour costs ($4m)
  - Increased electricity, fuel and chemicals costs ($4m) due to higher pricing for both diesel and power
  - Increased production overheads ($2m) due to increased rehab costs, higher insurance premiums and road repairs following storm damage
  - Increased mining royalties and IFZ taxes ($1m) based on increased revenues
- 29% increase in cash operating cost per tonne due to lower production volumes
- Net ilmenite unit cost reduced to $105/t (H1 2021: $113/t) due primarily to change in product mix (increased high value co-products)

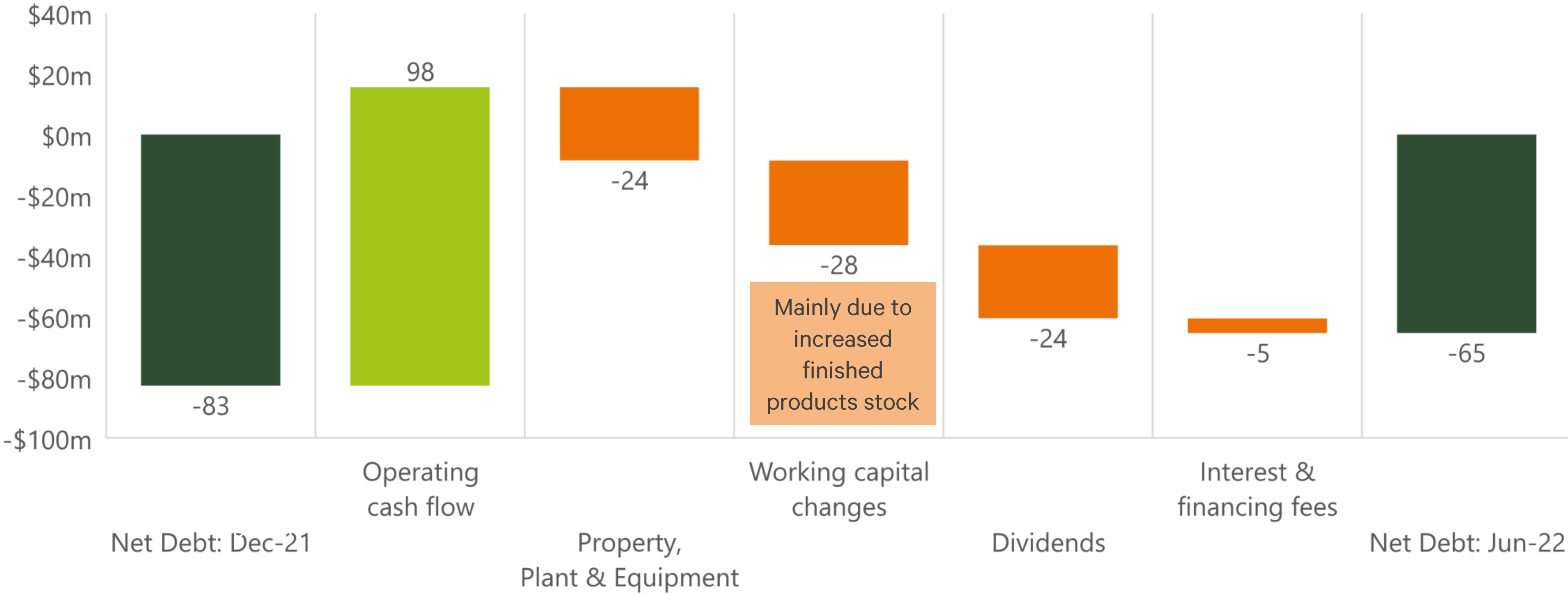
Net ilmenite unit cost benefitted from increased co-product revenues

1. Analysis reconciles Income Statement to cash operating cost to run business

Increased operating cash flow and reduced capex

Net debt/cash flows

H1 2022 cash bridge ($m)



Strong operating cash flow facilitated all funding requirements including dividends

Net debt reduced by $17.3m

Balance sheet review

	30-Jun-2022 $ million	31-Dec-2021 $ million
Property, plant & equipment	936.9	956.7
Inventories	91.2	60.2
Trade & other receivables	67.8	74.7
Cash	30.7	69.1
Total assets	1,126.5	1,160.7
Equity & reserves	968.9	930.6
Bank loans	93.2	148.1
Leases	1.7	2.2
Creditors & provisions	62.7	79.8
Total equity & liabilities	1,126.5	1,160.7

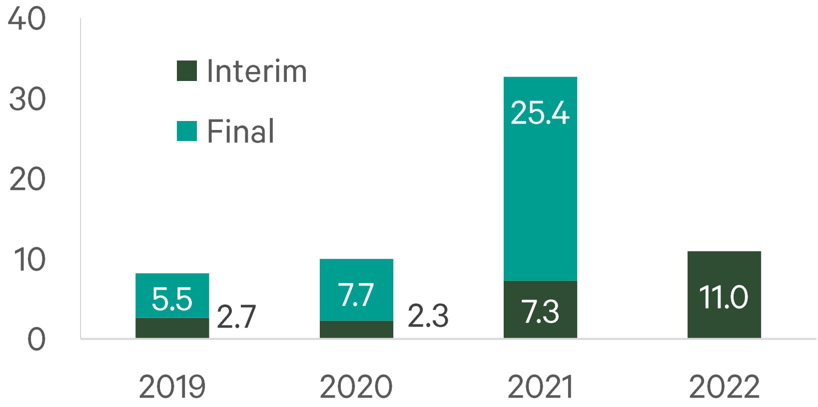
- Balance sheet strengthened: $17.3m decrease in net debt to $65.5m given robust operational cashflow
- PPE included additions of $24.2m, less mine closure adjustment ($13.5m) and depreciation ($30.5m)
- Inventories up $31m, comprising increased finished products ($27.8m) and consumable spares ($3.2m)
- Receivables down $6.9m due to timing of shipments net of prepayments movement
- Cash of $30.7m after dividend ($24.1m) and debt repayments ($55.7m), including:
  - $15.7m of Term Loan Facility
  - $40m Revolving Credit Facility (RCF) repaid in full
  - RCF available for redraw

Balance sheet expected to continue to strengthen in H2 2022

Interim dividend per share up 51%

Shareholder returns

Dividends (USc/share)



H1 2022 profit after tax

$62.5m

H1 2022 dividend/share

USc10.98

H1 2022 dividend[1]

$10.4m

Dividend/share increase

+51%

- Kenmare is targeting a dividend payout ratio of 25% of Profit After Tax in 2022, maintaining the 2021 ratio
- H1 2022 dividend per share up 51% (H1 2021: USc7.29/sh) vs profit after tax up 30%, benefitting from share buy-back completed in Dec 2021
- Kenmare is targeting a one-third/two-thirds interim/final dividend split, as usual
- 2022 final dividend will be a balancing payment to meet the dividend policy

H1 2022 dividend is higher than 2019 and 2020 full year dividends

1. H1 2022 dividend is calculated as 66.6% of 25% of H1 2022 profit after tax ($62.5m)

Operational Review

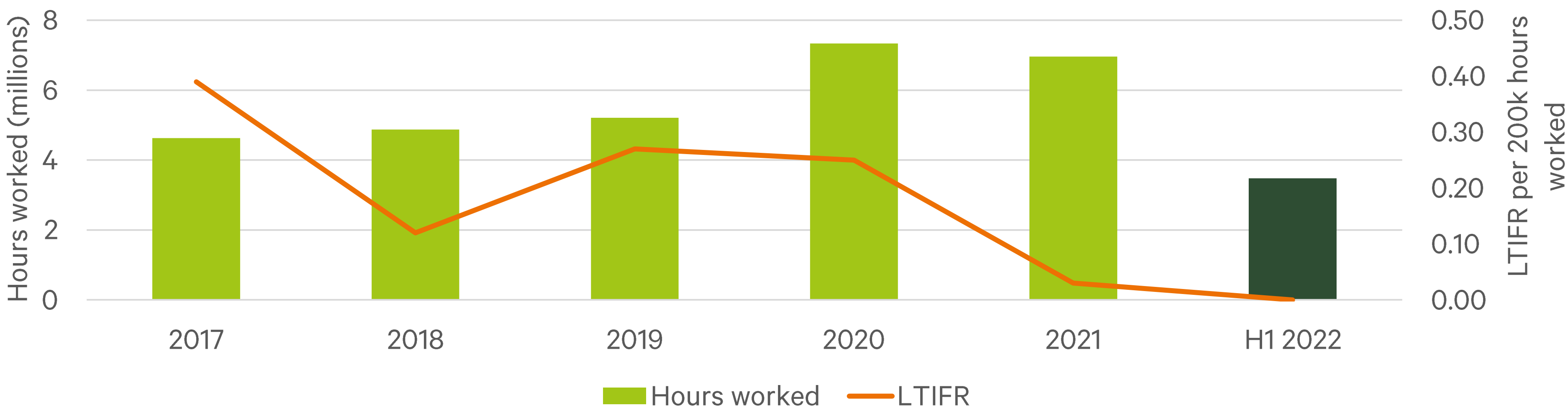
Ben Baxter, Chief Operations Officer

WCP B mining at Pilivili

Strongest safety performance continuing in 2022

Lowest ever Lost Time Injury Frequency Rate (LTIFR) to 30 June 2022

Kenmare's industry-leading LTIFR



Continuing focus on safety performance

- LTIFR of 0.00 per 200k hours worked for 12 months to 30 June 2022
- Zero Lost Time Injuries recorded in H1 2022 – 10 million hours worked without a LTI milestone reached in June 2022
- Improved performance related to hazard identification, risk assessments, and site leadership's focus on safety standards and levels of engagement

Sustainability goals continue to be advanced

H1 2022 sustainability update

Safe and engaged workforce

- Wellness programme being rolled out to all Moma employees
- >200 leaders developed through Innership leadership training and coaching programme

Thriving communities

- Moz Parks' construction of industrial park underway
- First tranche of 30 female students graduated from KMAD-sponsored Technical Training College

Healthy natural environment

- Agroforestry expansion trial underway to increase quality of rehabilitation
- Energy Efficiency Manager appointed
- New waste management firm appointed to increase recycling on site

Trusted business

- 100% of significant suppliers audited to drive improvements in sustainability standards
- First round of training on Voluntary Principles on Security and Human Rights completed with public security forces

Stronger production since late May

H1 2022 production review

Production

- HMC production was impacted by two tropical storms in Q1 and increased slimes[1] during H1
- Slimes levels were stabilised by May 2022, leading to stronger HMC production from late May to mid-August
- Cost-benefit analysis underway to evaluate bringing forward the WCP A desliming circuit included in the Nataka PFS
- Production of all finished products decreased by 10% vs H1 2021, broadly in line with the 9% reduction in HMC processed
- At this run rate, Kenmare is on track to achieve the bottom of 2022 production guidance

Shipments

- Shipments decreased by 29% vs H1 2021, due mainly to poorer weather conditions and reduced shipping capacity
- Bronagh J transshipment vessel left site in mid-May for its five-yearly dry dock maintenance work – due to return to service in August
- There will be sufficient capacity to catch up on shipments once both vessels are operating – expected by H1 2023

HMC production

783,300t

-8%

H1 2021: 798,500t

Ilmenite

499,700t

-11%

H1 2021: 559,000t

Primary zircon

26,500t

-6%

H1 2021: 28,200t

Rutile

4,000t

-5%

H1 2021: 4,200t

Concentrates

20,500t

-1%

H1 2021: 20,700t

Shipments

424,300t

-29%

H1 2021: 594,100t

1. Extremely fine particles, <50 microns in size

Nataka PFS in progress

Overview of current status of Nataka PFS

Nataka is the largest ore zone in Moma's portfolio

- Nataka contains 79% of Moma's total 6.3 bnt Mineral Resources
- WCP A is expected to begin mining Nataka in 2025 and WCP C in 2030
- WCP A will be relocated by dredging a corridor to a 20-year high grade path

Current status

- Successful hydromining trial completed and investigations now underway to complement this mining method with dredging
- Pre-Feasibility Study (PFS) on track to be completed in 2022, market update expected in early 2023
- Some elements of the PFS are significantly advanced so work towards the Definitive Feasibility Study (DFS) has commenced in those areas
- Initial estimates suggest the capital cost of the move is not likely to be less than $225m

Wet Concentrator Plant A

Nataka hydromining trial area

RUPS delivering benefits

Rotary Uninterruptible Power Supply project in operation

Estimated cost of RUPS

$20m

Emissions reduction target by 2024

-12%

RUPS successful at mitigating supply disruptions

- The RUPS is improving power stability for the Mineral Separation Plant (MSP) and is expected to further reduce Kenmare's emissions
- Kenmare previously used diesel generators to power the MSP during the rainy season to avoid the impact of power dips, but the RUPS will provide protection throughout the year
- The RUPS is the main contributor to Kenmare's 12% emissions reduction target by 2024
- The RUPS is expected to benefit operating costs through reduced diesel consumption and improve utilisation and recoveries

RUPS building

Board visiting the RUPS in February 2022

Market update

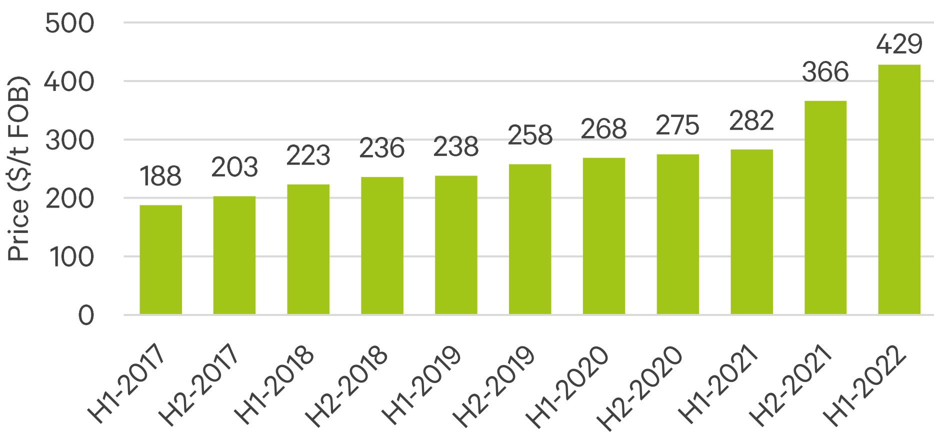
Michael Carvill, Managing Director

KENMARE RESOURCES PLC

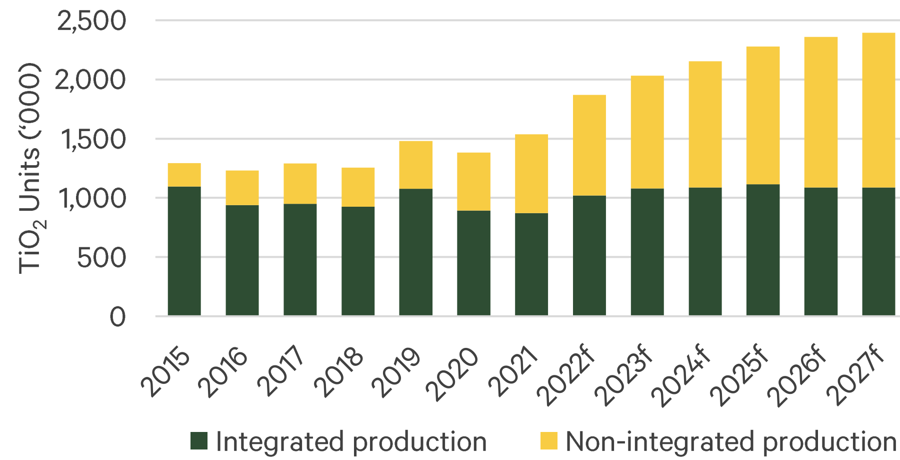
Strong market conditions prevailed in H1 2022

H1 2022 titanium feedstocks market overview

Record average price received ($/t FOB)



Global slag production[1]



High feedstock prices supported by increasing ilmenite beneficiation

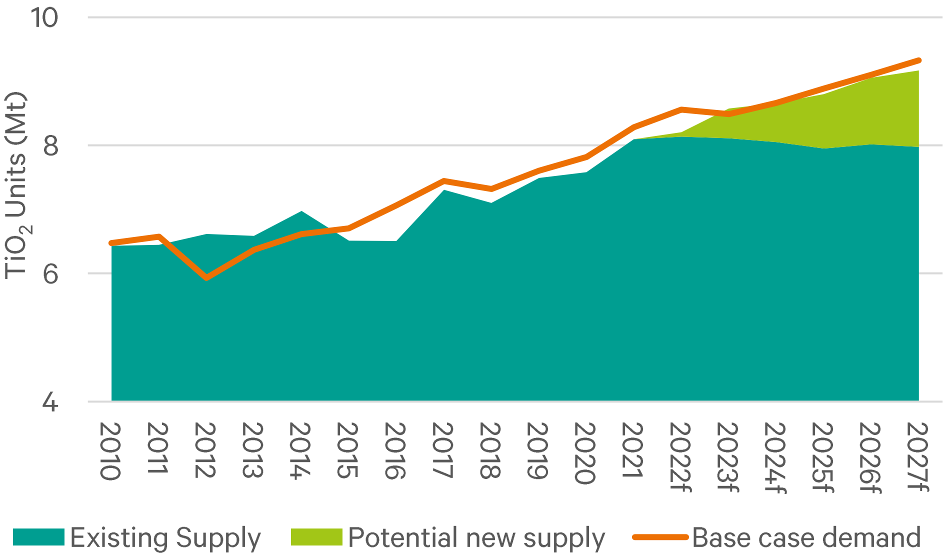
- Demand for titanium feedstocks strengthened in H1 2022, allowing Kenmare to achieve consecutive price increases in Q1 and Q2 and a record average received price of $429/t
- This was supported by growing global slag production, as non-integrated ilmenite is required for beneficiation into high-grade chloride products
- Kenmare is a preferred beneficiation supplier due to its high product quality
- Significant beneficiation capacity continues to be brought on-stream, supporting near/medium-term demand for Kenmare ilmenite

1. Source: Internal estimates

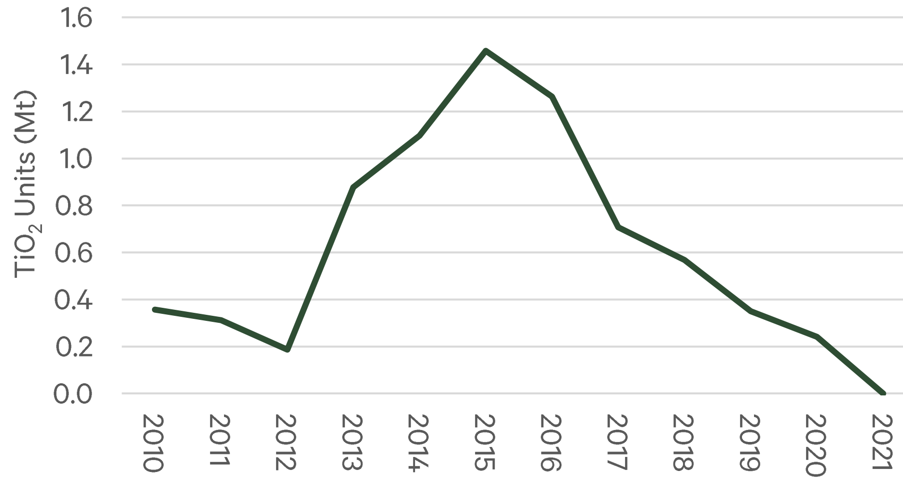
Global inventories at lowest point in >10 years

Supply/demand market balance

Forecast TiO_2 supply/demand market balance[1]



Excess industry inventories (Mt TiO_2 units)[1]



Constrained supply supporting positive pricing environment

- In recent years there has been a supply gap that has been met through previously built inventories
- Consequently, in H1 2022 inventories were below normal levels
- Higher prices are incentivising additional supply from lower quality ilmenite and ilmenite concentrates – this new production is expected to meet demand in the coming years before a supply deficit emerges again in 2026
- Any delays to potential new projects would result in an earlier supply deficit

1. Source: Internal estimates

Pricing momentum has continued in Q3 2022

Market outlook for titanium feedstocks and zircon

Titanium feedstocks

- Following a strong H1, pricing momentum has continued into Q3 and Kenmare's order book for H2 2022 is largely committed
- However, long-term demand for ilmenite is linked to global economic growth and market forecasts have been reducing
- Nonetheless, demand from Kenmare's customers remains robust and inventories remain below normal levels in the supply chain, supporting the positive market fundamentals for our products

Zircon

- The zircon market has continued its momentum from H1 2022 into Q3 2022
- Supply remains constrained and demand is strong, particularly in Europe
- The Chinese market has slowed primarily due to weak demand from the ceramics market as a result of the impact of severe COVID-19 lockdowns
- Zircon prices are expected to increase again in Q3 2022, except for in China where spot prices have moderated in recent weeks

Titanium feedstocks

Zircon

Outlook

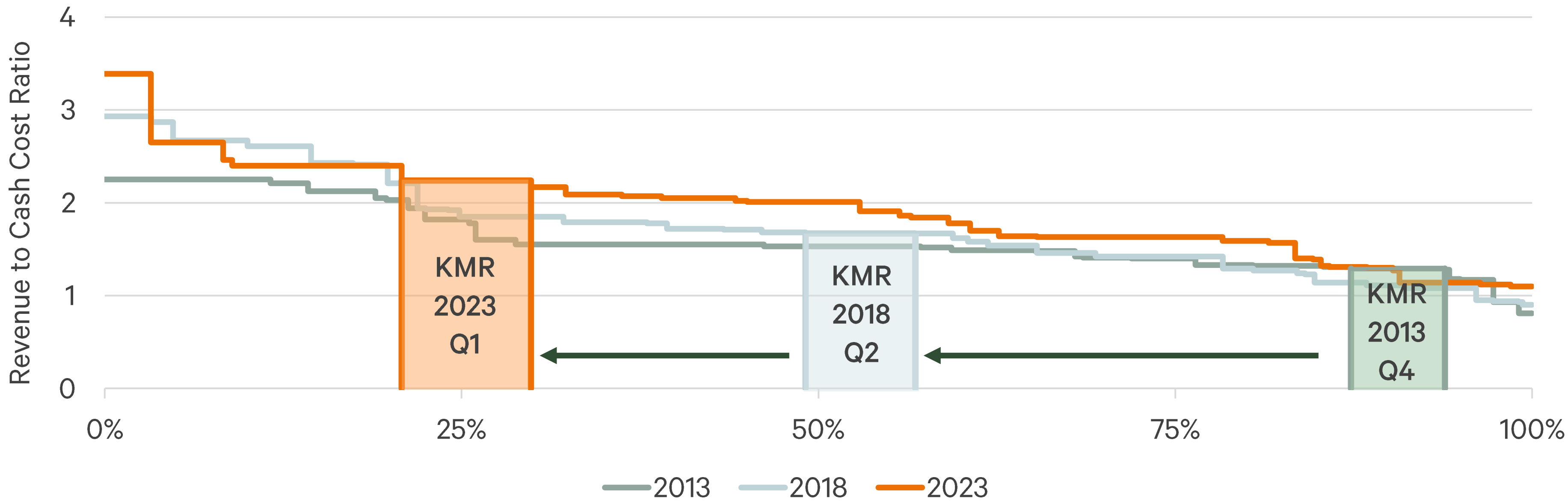
Michael Carvill, Managing Director

Jetty at sunrise

Targeting a first quartile margin position

Kenmare is well-positioned to deliver strong free cash flow

Industry revenue to cash cost curves



- Kenmare is targeting a first quartile position on the industry revenue to cost curve
- This is expected to deliver increased cash flow stability
- Provides ability to remain cash flow positive throughout the commodity price cycle

Source: TZMI

Building on our strategy

Strategic performance and targets

	H1 2022 performance	2022 targets
OPERATE RESPONSIBLY	• Lowest ever LTIFR of 0.00 • RUPS in operation	• Continue to maintain strongest ever safety performance • Meet a broad range of ESG targets
DELIVER LONG LIFE, LOW COST PRODUCTION	• Record average received price achieved • EBITDA margin of 58%	• On track to achieve 2022 production guidance • Maintaining cost control in an inflationary environment
ALLOCATE CAPITAL EFFICIENTLY	• Interim dividend per share up 51% vs H1 2021 • $17.3m reduction in net debt	• Nataka PFS expected • Balance sheet continuing to strengthen by year-end

Appendices

Mining at WCP A

Mineral sands: essential to modern life

Two core product streams: titanium feedstocks and zircon

Titanium feedstocks (ilmenite and rutile)

- TiO_2 pigment imparts whiteness and opacity in the manufacture of paints, plastics and paper
- Non-recyclable and difficult to substitute

Zircon

- An important raw material for the ceramics industry for wall tiles, floor tiles and sanitary ware
- Favoured for whiteness, opacity, high melting point and shock resistance
- Emerging market zircon and pigment demand growing rapidly

Pigment is "quality of life" product, consumption grows as income levels increase

- Significantly higher TiO_2 pigment consumption per capita in developed western economies
- Large population developing economies are set for strongest pigment and zircon demand growth

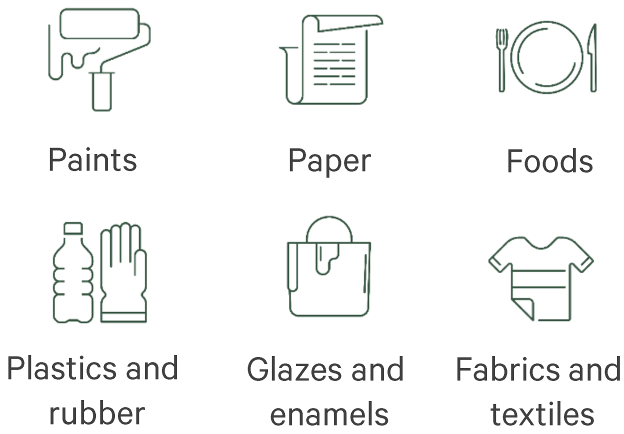
Titanium feedstocks industry revenues p.a.

$4.5bn

Zircon industry revenues p.a.

$1.7bn

Kenmare's products used in quality-of-life items



Demand for TiO_2 feedstocks and zircon is driven by global GDP growth and urbanisation in emerging markets

A globally significant titanium minerals deposit

Overview: Moma Titanium Minerals Mine

Tier 1 resource base

- >100 years of Mineral Resources at production rate of ~1.2 Mtpa
- Moma is comprised of multiple ore zones – 6.3 billion tonnes of Mineral Resources
- Current mine plan runs beyond 2040

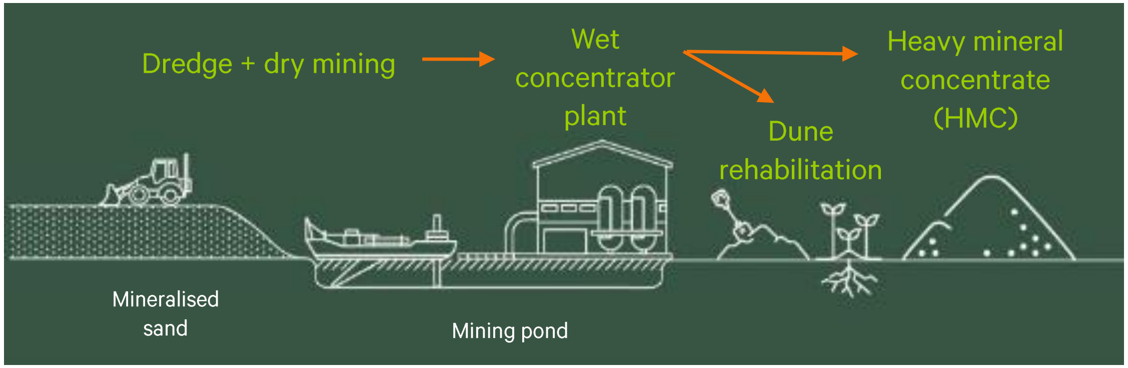
Low cost, bulk mining operation

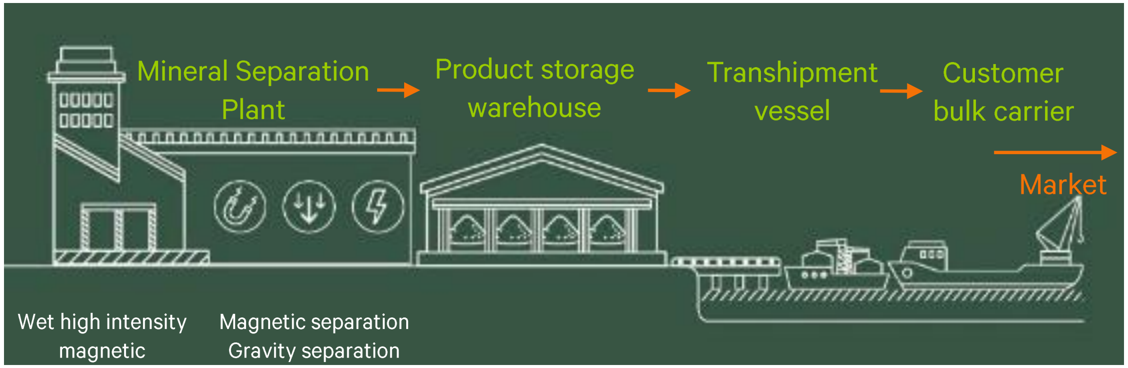
- Mature operation – in production since 2007
- Three Wet Concentrator Plants (WCPs) in operation – two mining the Namalope ore zone and one mining at Pilivili
- Dedicated on-site port facilities

Low environmental impact

- Primarily hydro-generated electricity (>90% of electricity demand in 2021)
- Progressive rehabilitation of mined areas
- No toxic chemicals used

Operational process outline





Slimes management measures taking effect

Managing increasing slimes impacts

Increased slimes

Area of impact	Mitigation measure
Dredging (harder mining, higher cost supplementary mining)	Investigation underway to improved dredge cutting and throughputs
Wet Concentrator Plant (recirculation, lower recoveries & HMC quality)	Analysing benefits of bringing forward WCP A desliming circuit
	Clean water helping capacity, recoveries and quality
Tailings (settling capacity to clarify process water)	Flocculation and dredging ratio creating more paddock settling capacity

Financial robustness

Flexible debt and trade facilities in place

	30-Jun-2022 $ million	31-Dec-2021 $ million	Interest rate	Term
Term Loan	94.3	110.0	LIBOR +5.4%	March 2025
Revolving Credit Facility	-	40.0	LIBOR +5%[1]	December 2023
Total debt	94.3[2]	150.0		
Cash	30.7	69.1		

Facilities summary

- Term Loan repayments commenced in Mar-22 and are comprised of seven half yearly payments ($15.7m each)
- Revolving Credit Facility, fully repaid in H2 2022, available for redraw
- Other finance facilities in place for invoice discounting

1. Interest rate is LIBOR +5% until 11 December 2022 and then 4.25% until 11 December 2023. 2. Gross debt excluding accumulated interest

2022 production guidance

2022 guidance provided on 13 January 2022

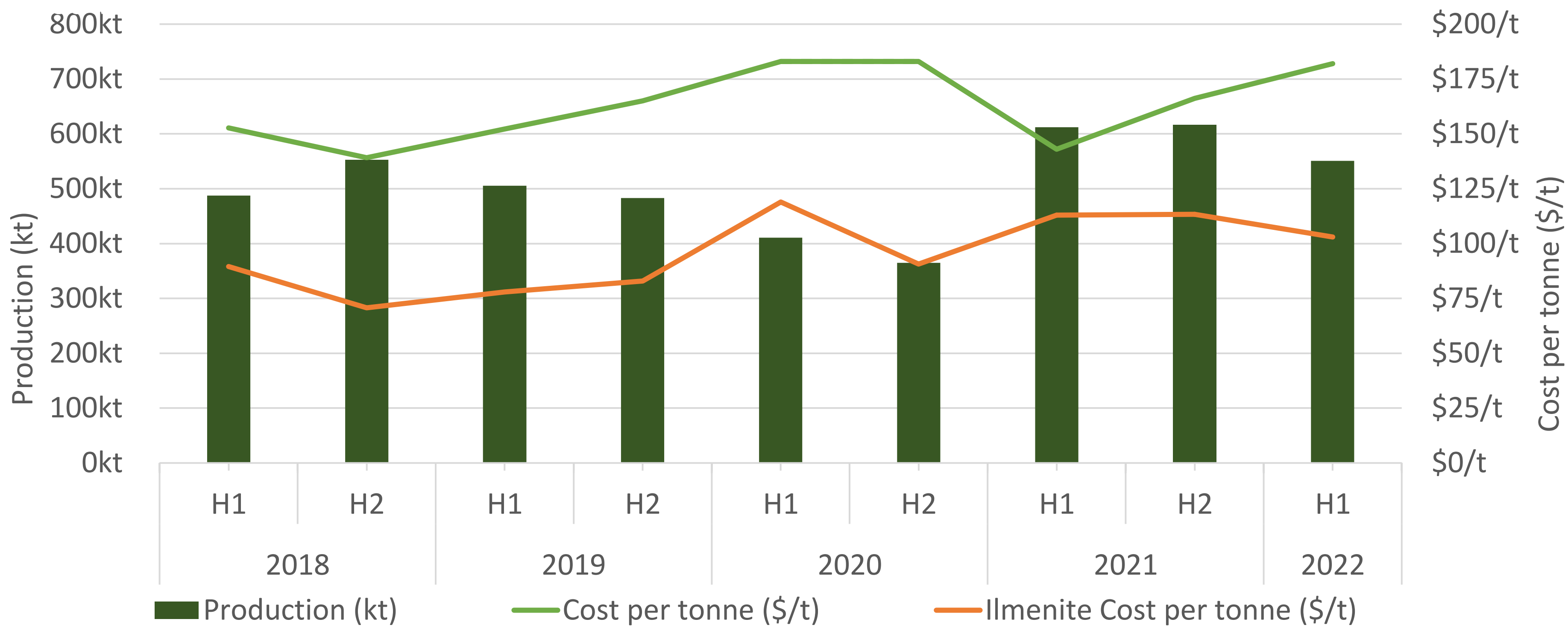
Production		2022 Guidance	H1 2022 Actual	2021 Actual
Ilmenite	tonnes	1,125,000-1,225,000	499,700	1,119,400
Primary zircon	tonnes	54,400-63,200	26,500	56,300
Rutile	tonnes	9,500-11,500	4,000	8,900
Concentrates[1]	tonnes	40,300-46,800	20,500	43,900
Costs				
Total cash operating costs	$m	190-210	101.2	193
Cost per tonne	$/tonne	148-171	184	157

- On track to achieve 2022 production guidance for all finished products, albeit at the bottom of the guidance ranges following a challenging H1
- Shipments expected to be lower than production due to the scheduled dry dock of the Bronagh J transshipment vessel between mid-May and August 2022
- Total cash operating costs are anticipated to increase in 2022 due to higher tonnes mined and inflation
- Expected capital expenditure of $28.5m on development projects and studies, with sustaining capital of $33m

1. Concentrates includes secondary zircon and mineral sands concentrate.

Reduction in net ilmenite unit costs in H1 2022

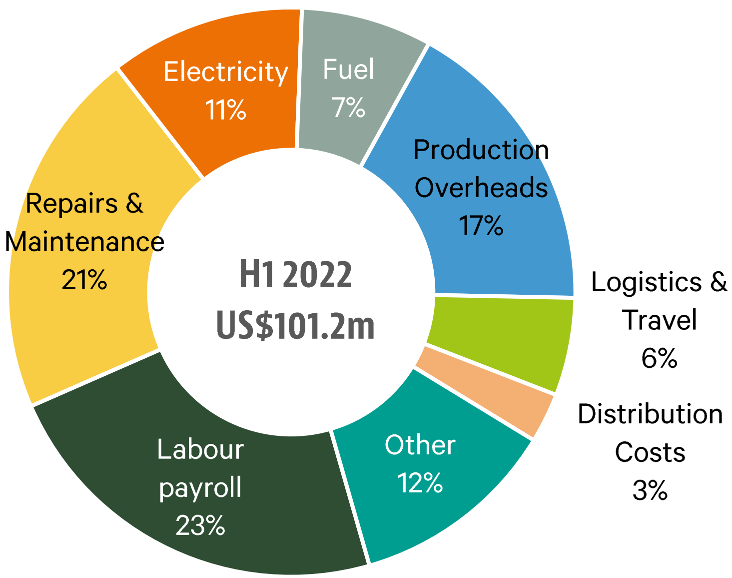
Production and unit cost profile

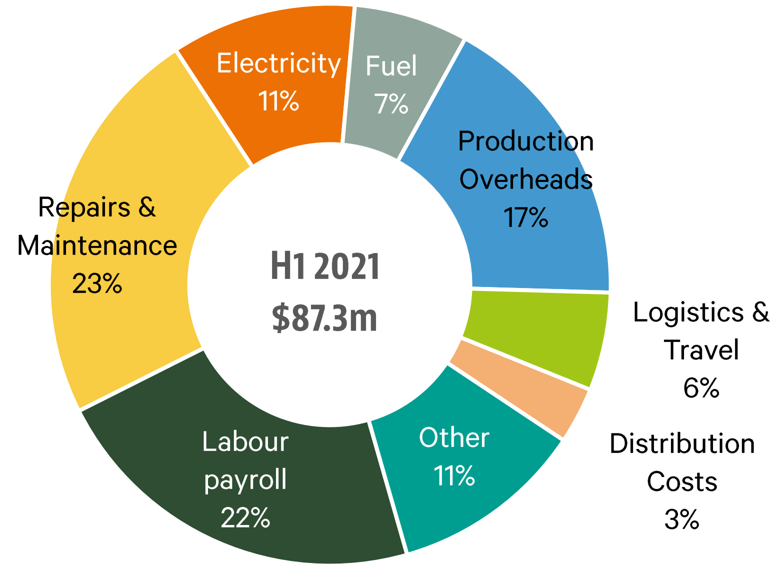


- Total cash operating cost per tonne of $184/t in H1 2022, a 29% increase (H1 2021: $143/t), but unit costs are expected to reduce in H2 2022 due to higher anticipated production volumes
- Net ilmenite unit cost of $105/t, a 7% decrease (H1 2021: $113/t), due to increased co-product revenues and benefitting from high value product mix in H1 2022

Total cash operating costs

Total cash operating costs breakdown





16% increase due primarily to:

- Increased labour and payroll costs ($3.9m), including pay rates, headcount and FX adverse movement on Metical
- Increased production overheads ($2.2m), including consultancy fees, insurance, rehabilitation and road maintenance following storm damage
- Increased electricity costs ($2.2m), driven by a volume and price increase compared to H1 2021
- Increased fuel costs ($1.8m), driven by a 7.5% volume decrease and 26% price increase compared to H1 2021
- Increased repairs and maintenance costs ($1.1m), due primarily to inflation
- Other costs include HMC royalty and Industrial Free Zone taxes, which increased in line with increased revenues

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