

12 February 2026

Sime Darby

Industrials-Focus Strategy

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SIME recently organised a corporate day sharing that it is emphasising more on Industrials' longer-term resilient demand over short-term headwinds, especially for Australia highest grade commodities (iron ore, coal & copper), and data centres (critical minerals & genset). No change to our forecasts (near-term headwinds), but we applied a higher PER of 13x from 8x to SIME's industrials segment (at 50% discount to Caterpillar US' FY27F PER of 26x, also more conservative than Westrac via SGH at 19x, and Komatsu Japan at 18x) reflecting significant investments by its clients for the next five years (i.e. BHP, RioTinto, and recent US-Australia investment). Thus, we raised our SoP-derived TP by 42% to RM2.70 from RM1.90, and our call to OUTPERFORM from MARKET PERFORM. It also offers an attractive dividend yield of 6%.

Shifting toward high-margin industrials business. SIME are shifting its business focus toward high-margin industrials business (which offer c.7% margin vs. automotive margin of c.1%) given strong demand for commodities and critical minerals amidst various tariff restriction, compared to intensifying competition in the automotive market. Such competition, experienced both in Chinese and Malaysian automotive markets have impacted SIME's profitability (automotive margin narrowed to 1% vs. 2% in previous year), requiring several years to regain market share and profitability. However, we believe that the challenging situation is already priced into the valuation, with China anti-involution policy coming into effect starting 2026, while Malaysia EV imported incentives will be discontinued starting 2026.

SIME's industrials segment has been driving earnings for the group at 50% of the group pre-tax profit despite only at 27% share of the group revenue, riding on the booming commodity demand in Australia's mining sector dominating northern (Hasting Deering) and southern (Cavpower) part of Australia (Australasia makes up 74% of SIME industrials revenue). Given the recent increase in parts price by Caterpillar in July 2025 with high-margin after-sales taking 52% of industrials products mix (remaining 38% from equipment sales and 10% for rental), we believe SIME is in a better position to tap into the growing demand from the Australia critical minerals mining sector.

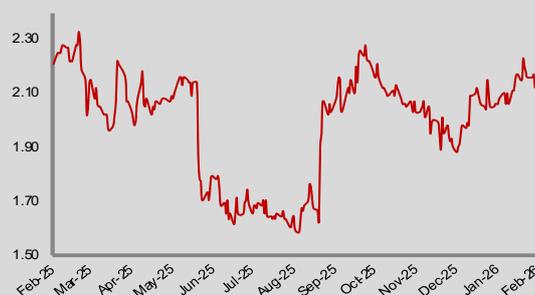
Australia has a leading critical minerals mining sector, with large deposits of lithium, rare earth elements, cobalt, and zircon, among others. The government is actively developing the industry through strategic partnerships, such as the recent US-Australia Framework, and creating a Critical Minerals Strategic Reserve policy. Challenges include the high cost of processing and environmental concerns, particularly with rare earth elements, but Australia's rich geology and processing capabilities position it as a key global supplier for the energy, technology, and defense sectors (see exhibit 4 for some of Australia's critical minerals and their uses).

Huge investments in the SIME's exclusive Caterpillar region include: (i) BHP expanding copper operations in South Australia, targeting to triple production to 1MT annually by the mid-2030 (developing the new Oak Dam mine and boost existing mine sites), (ii) RioTinto opened its AUD2b Western Range iron ore mine in the Pilbara, adding up to 25 MT p.a. and sustaining the Paraburdoo hub for up to 20 years, with longer plans to invest over AUD13b in the Pilbara between 2025 and 2027, (iii) BHP investing over AUD840m at Olympic Dam, to strengthen the foundations of underground mining productivity,

OUTPERFORM ↑

Price : **RM2.32**
Target Price : **RM2.70** ↑

Share Price Performance



KLCI 1,756.39
YTD KLCI chg 4.5%
YTD stock price chg 7.9%

Stock Information

| | |
|-----------------------|----------------|
| Shariah Compliant | Yes |
| Bloomberg Ticker | SIME MK EQUITY |
| Market Cap (RM m) | 15,812.2 |
| Shares outstanding | 6,815.6 |
| 52-week range (H) | 2.36 |
| 52-week range (L) | 1.56 |
| 3-mth avg. daily vol. | 9,382,054 |
| Free Float | 56% |
| Beta | 0.9 |

Major Shareholders

| | |
|---------------------------|-------|
| Amanah Saham Nasional Bhd | 38.7% |
| Employees Provident Fund | 17.2% |
| KWAP | 6.9% |

Summary Earnings Table

| FY June (RM m) | 2025A | 2026F | 2027F |
|------------------------|--------------|--------------|--------------|
| Revenue | 70,061 | 74,787 | 78,709 |
| EBIT | 3,079 | 2,347 | 2,446 |
| PBT | 3,051 | 1,869 | 1,999 |
| Net Profit | 1,167 | 1,263 | 1,359 |
| Core Net Profit | 1,167 | 1,263 | 1,359 |
| Consensus (NP) | - | 1314 | 1383 |
| Earnings Revision | - | - | - |
| Core EPS (sen) | 17.2 | 18.6 | 20.0 |
| Core EPS (%) | 2.9 | 8.2 | 7.6 |
| NDPS (sen) | 14.0 | 16.0 | 16.0 |
| BV/Share (RM) | 3.43 | 3.45 | 3.48 |
| Core PER (x) | 13.5 | 12.5 | 11.6 |
| Price/BV (x) | 0.7 | 0.7 | 0.7 |
| Net Gearing (x) | 0.2 | 0.1 | 0.1 |
| Net Dvd Yield (%) | 6.1 | 5.7 | 5.6 |

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and (iv) recently under the USD8.5b of US–Australia framework, in the Northern Territory, Arafura's Nolans project will produce about 5% of global rare earths.

SIME exclusive Caterpillar region. Hastings Deering's primary focus markets are the mining and construction industries, an exclusive Caterpillar dealer for Queensland and the Northern Territory in Australia, Papua New Guinea, the Solomon Islands, and New Caledonia. Meanwhile, Cavpower Caterpillar's primary focus markets are the mining, construction, and energy and transportation sectors in South Australia (South Australia has 70% of Australia's copper deposits) and Broken Hill (refer to exhibit 1 and 2 on the next page). Moreover, Onsite Rental Group Limited (contributing about 10% of Industrials segment profit) provide support in the Australia region as the second largest business-to-business (B2B) equipment rental service providers in Australia (8.4% in market share), with an extensive presence in the Western Australia and Queensland.

US–Australia Framework to unlock USD8.5b critical minerals pipeline. The new framework includes a USD1b investment from both nations over the next six months to help accelerate and unlock an USD8.5b pipeline of critical mineral projects, with a joint commitment to fast-track approvals. Two strategically significant projects have been prioritised under the framework. In Western Australia, the Alcoa–Sojitz Gallium Recovery project will deliver around 10% of the world's gallium supply, a critical input for semiconductors and advanced defence technologies. In the Northern Territory, Arafura's Nolans project will produce about 5% of global rare earths, strengthening energy security and defence supply chains for Australia and its allies.

Australia mining sector to reach 155MT met coal demand by 2050 (from 40 MT currently) and USD1t investment on critical metals mining by 2035. In response to reduced Chinese demand amidst various tariff restriction, Australia has strategically expanded its met coal exports to other countries such as India, Japan, South Korea and Taiwan over the years. Globally, demand for met coal is expected to increase to 155 MT by 2050 (from c.40 MT currently) primarily driven by India. Moreover, sustainable energy transition has boosted Australia mining sector revenue as it offers critical metals for sustainability (copper, aluminium, nickel, cobalt and lithium) which requires USD1t investment by 2035. Iron Ore exports to reach over 900 MT in 2025 and copper exports to increase by 27% by 2030.

Forecasts. Maintained (due to near-term headwinds still persisting).

Valuations. We have sufficiently factored in the recent development into our forecasts (which includes the recent hike in industrials parts price, AUD/MYR devaluation and auto price discounting). On the longer horizon of up to five years, we believe that SIME's industrials business should be valued based on a higher PER valuation of 13x from currently 8x (as we narrowed the discounts to 50% from 70% to Caterpillar US's FY27F PER of 26x) to reflect the significant investments by its clients (refer to Heavy investment in the SIME exclusive caterpillar region para as above). Our ascribed PER of 13x also more conservative than Westrac (via SGH Australia)'s FY27F PER of 19x and Komatsu Ltd (Japan) at FY27 PER of 18x. Caterpillar (US) at FY27 PER of 26x is considered as mid-cycle growth (stabilised after a record year) compared to the FY26F PER of 33x which is considered as the high-cycle growth (peak record demand year).

Consequently, we raised our **SoP-derived TP by 42% to RM2.70 from RM1.90** (see Page 5). There is no adjustment to our TP based on ESG given a 3-star rating as appraised by us (see Page 7).

Investment case. We like SIME for: (i) its unique position as being the automotive leader in Malaysia (60% market share) and EV leader in Singapore, Thailand and the Philippines while balancing out cyclical demand in other regions, and (ii) the strong sales and margin at its industrials segment acting as a proxy to the Australian mining sector (for its rare high-quality met coal and other high-demand sustainable-related metals). It also offers an attractive dividend yield of 6%. With the significant investment by its industrial's clients for the next five years translating into a potential industrials segment double-digit growth for both sales and margin, we upgrade the stock to **OUTPERFORM** from **MARKET PERFORM** call.

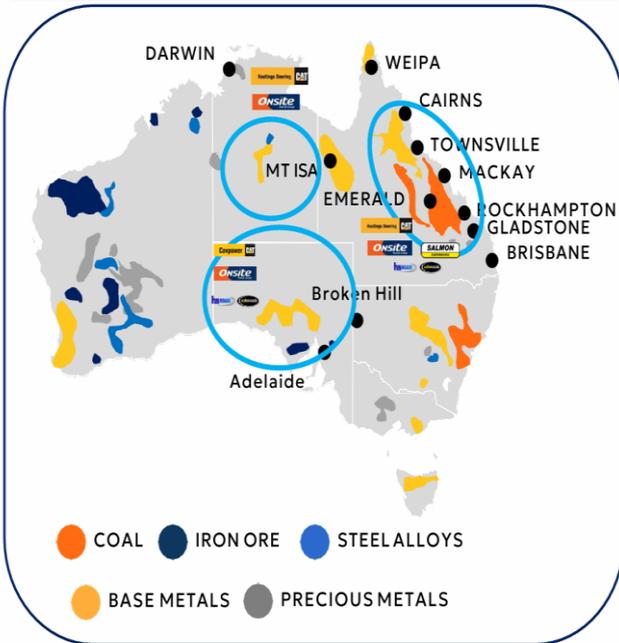
Risks to our call include: (i) governments cutting back on infrastructure spending on austerity drive and/or a slowdown in the mining sector, hurting demand for heavy equipment, (ii) consumers cutting back on discretionary spending (particularly big-ticket items like new cars) amidst high inflation, and (iii) persistent disruptions (including chip shortages) in the automotive supply chain.

Exhibit 1: SIME largest customers in Australia

Sime is Located in Resource Rich Areas

Exclusive Caterpillar dealerships in Queensland, Northern Territories and South Australia

Australia's Resource Deposits



Recent acquisitions



- South Australia has **70% of Australia's copper deposits**.
- Copper price has risen to **record high of over USD12k/mt**.
- **BHP is expanding copper operations in South Australia**, targeting to **triple production** to 1 Mt annually by the mid-2030s.



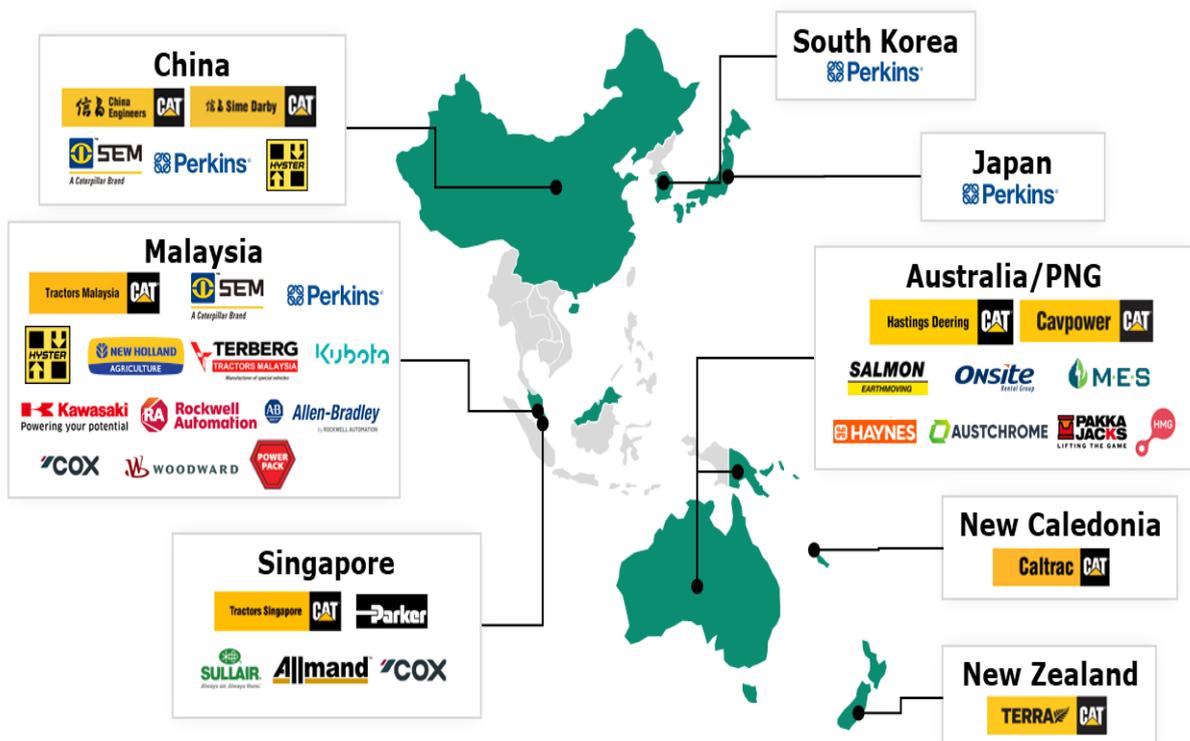
- The **second largest rental services company** in Australia.
- Major clients are in the resources, energy and infrastructure sectors.
- **Rental business** allows us to **operate freely**, without being constrained by **territorial or brand restrictions**.



- One of **Australia's largest heavy equipment rental companies** supporting the mining and construction industries.

Source: Company, Kenanga Research

Exhibit 2: SIME Industrials geographical location

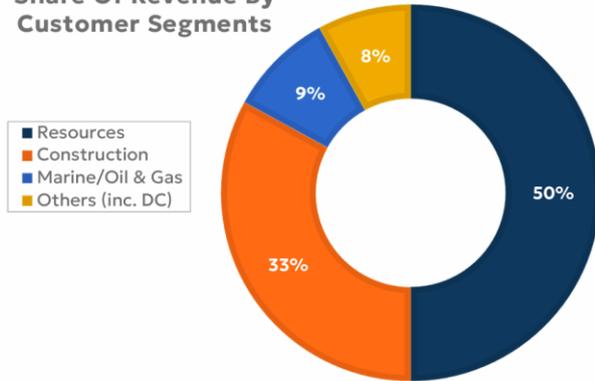


Source: Company, Kenanga Research

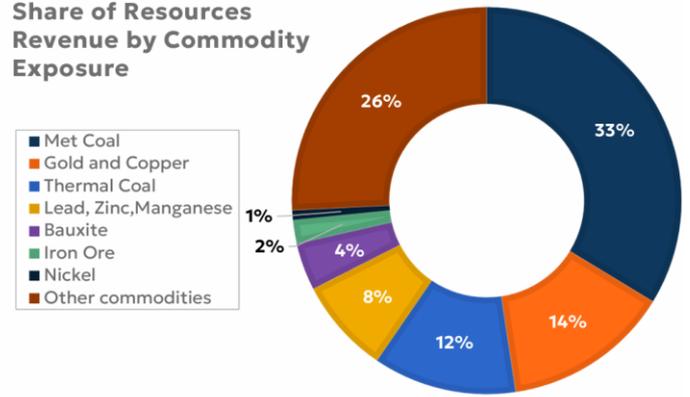
Exhibit 3: SIME Industrials Exposure

Industrial Division: Diversification across industries and natural resources
Operates in diverse industries, exposure to commodities in high demand

Share Of Revenue By Customer Segments



Share of Resources Revenue by Commodity Exposure



FY2025 revenue contribution:
Australasia 74%, China 14%, Malaysia 7% and Singapore 5%.

Source: Company, Kenanga Research

Exhibit 4: Some of Australia’s critical minerals and their uses

| Critical Mineral | Traditional and Defence | |
|----------------------------|---------------------------|--|
| | Uses | Clean Energy Applications |
| Antimony | Alloys | Solar PV panels |
| Cobalt | Superalloys | EV batteries |
| | Device batteries | |
| Graphite | Foundry applications | Lithium battery anodes |
| | High-temp lubricants | |
| | Composite materials | |
| Lithium | | EV batteries |
| | | Battery energy storage |
| Magnesium | Lightweight alloys | - |
| | Steelmaking purposes | |
| Manganese | Alloys | EV batteries |
| Nickel | Stainless steel | EV batteries |
| Rare earth elements | Glass, lights | Wind turbines |
| | Magnets | EV motors |
| Silicon | Computing chips | Solar PV panels |
| Titanium and mineral sands | Specialised alloys | Specialised alloys |
| | | |
| Tungsten | Pigments | Pigments |
| | Alloys | Permanent magnets in EVs/wind turbines |
| | Cutting tools | |
| Vanadium | Steel alloys | Vanadium flow batteries |
| | Sulphuric acid production | |

Source: Company, Kenanga Research

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Peer Table Comparison

| Name | Rating | Last Price (RM) | Target Price (RM) | Upside | Market Cap (RM m) | Shariah Compliant | Current FYE | Core EPS (sen) | | Core EPS Growth | | PER (x) - Core Earnings | | PBV (x) | ROE | Net Div. (sen) | Net Div Yld |
|------------------------------|--------|-----------------|-------------------|--------|-------------------|-------------------|-------------|----------------|------------|-----------------|--------------|-------------------------|-------------|------------|-------------|----------------|-------------|
| | | | | | | | | 1-Yr. Fwd. | 2-Yr. Fwd. | 1-Yr. Fwd. | 2-Yr. Fwd. | 1-Yr. Fwd. | 2-Yr. Fwd. | 1-Yr. Fwd. | 1-Yr. Fwd. | 1-Yr. Fwd. | 1-Yr. Fwd. |
| Stocks Under Coverage | | | | | | | | | | | | | | | | | |
| BERMAZ AUTO BHD | OP | 0.825 | 0.800 | -3.0% | 782.7 | Y | 04/2026 | 5.7 | 9.8 | -57.2% | 70.2% | 14.4 | 8.4 | 1.4 | 10.0% | 4.6 | 5.6% |
| DRB-HICOM BHD | UP | 1.13 | 0.700 | -38.1% | 1,913.9 | Y | 12/2025 | 6.2 | 8.1 | 101.5% | 31.1% | 18.2 | 13.9 | 0.2 | 1.2% | 3.0 | 2.7% |
| HIL INDUSTRIES BHD | MP | 0.730 | 0.740 | 1.4% | 249.0 | Y | 12/2025 | 9.4 | 9.5 | -26.1% | 0.5% | 7.8 | 7.7 | 0.5 | 6.4% | 2.0 | 2.7% |
| HONG LEONG INDUSTRIES BHD | OP | 18.20 | 18.90 | 3.8% | 4,472.6 | Y | 06/2026 | 157.4 | 160.6 | 2.7% | 2.0% | 11.6 | 11.3 | 2.4 | 21.4% | 110.0 | 6.0% |
| MBM RESOURCES BHD | MP | 5.27 | 5.25 | -0.4% | 2,040.4 | Y | 12/2025 | 86.8 | 88.2 | 1.9% | 1.6% | 6.1 | 6.0 | 0.9 | 14.6% | 39.0 | 7.4% |
| SIME DARBY BHD | OP | 2.32 | 2.70 | 16.4% | 14,789.8 | Y | 06/2026 | 18.6 | 20.0 | 8.3% | 7.8% | 12.5 | 11.6 | 0.8 | 6.5% | 14.0 | 6.0% |
| TAN CHONG MOTOR HOLDINGS BHD | UP | 0.635 | 0.300 | -52.8% | 381.2 | Y | 12/2025 | (27.6) | (24.4) | -179.8% | -188.6% | N.A. | N.A. | 0.2 | -7.7% | 1.0 | 1.6% |
| SECTOR AGGREGATE | | | | | 24,629.6 | | | | | 6.1% | 10.2% | 11.4 | 10.4 | 0.6 | 5.6% | | 4.6% |

Source: Kenanga Research

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Stock ESG Ratings:

| | Criterion | Rating | | | | |
|-----------------|---|--------|---|---|---|--|
| GENERAL | Earnings Sustainability & Quality | ★ | ★ | ★ | | |
| | Community Investment | ★ | ★ | ★ | ★ | |
| | Workers Safety & Wellbeing | ★ | ★ | ★ | | |
| | Corporate Governance | ★ | ★ | ★ | | |
| | Anti-Corruption Policy | ★ | ★ | ★ | | |
| | Emissions Management | ★ | ★ | ★ | | |
| SPECIFIC | Electric & Hybrid Vehicles Availability | ★ | ★ | ★ | | |
| | Supply Chain Management | ★ | ★ | ★ | ★ | |
| | Energy Efficiency | ★ | ★ | ★ | | |
| | Effluent & Water Management | ★ | ★ | ★ | ★ | |
| | Training & Education | ★ | ★ | ★ | ★ | |
| OVERALL | | ★ | ★ | ★ | | |

☆ denotes half-star
 ★ -10% discount to TP
 ★★ -5% discount to TP
 ★★★ TP unchanged
 ★★★★ +5% premium to TP
 ★★★★★ +10% premium to TP

Stock Ratings are defined as follows:

Stock Recommendations

OUTPERFORM : A particular stock’s Expected Total Return is MORE than 10%
 MARKET PERFORM : A particular stock’s Expected Total Return is WITHIN the range of -5% to 10%
 UNDERPERFORM : A particular stock’s Expected Total Return is LESS than -5%

Sector Recommendations***

OVERWEIGHT : A particular sector’s Expected Total Return is MORE than 10%
 NEUTRAL : A particular sector’s Expected Total Return is WITHIN the range of -5% to 10%
 UNDERWEIGHT : A particular sector’s Expected Total Return is LESS than -5%

*****Sector recommendations are defined based on market capitalisation weighted average expected total return for stocks under our coverage.**

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