





RMB Morgan Stanley Off Piste Investor Conference – September 2024

# **Content**





**Introduction to Hulamin** 

**Market segments** 

**Hulamin's strategic direction** 

**Unlocking value** 

**Our future ambitions** 

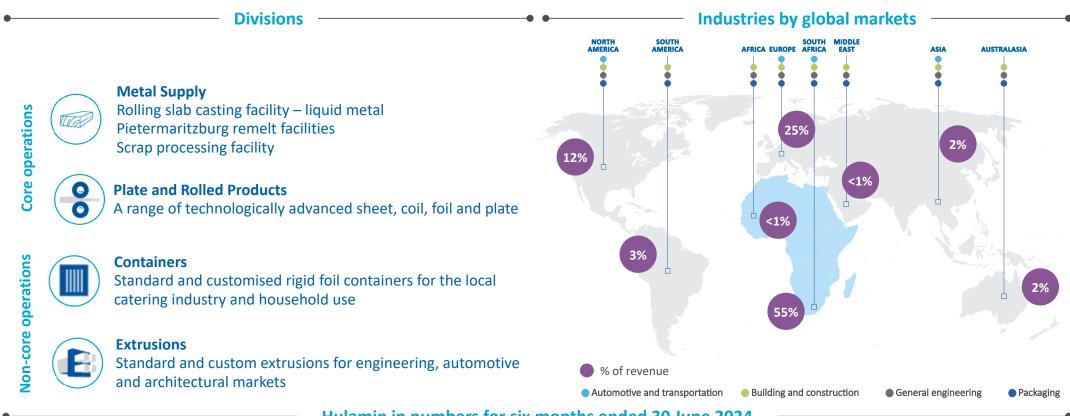
Introduction to Hulamin

CAPES.

#### What we do and markets we serve



Hulamin is Africa's largest aluminium fabrication company with capacity of 200k tonnes driven by product mix



Hulamin in numbers for six months ended 30 June 2024

+1 800 **Employees** 

0.13 Lost Time Injury Frequency Rate per 200k hours worked +ZAR 7bn Revenue

ZAR 3.8bn **Net Asset Value** 

+ZAR 1.3b Market Capitalisation

38% Debt to Equity Ratio

# **Locations and operations**

Pietermaritzburg and Richards Bay, KwaZulu Natal, South Africa









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# **Rolled Products production plant**



Hulamin is the only aluminium rolling mill in Africa capable of high profitability margin plate, beverage cans and light gauge foil products

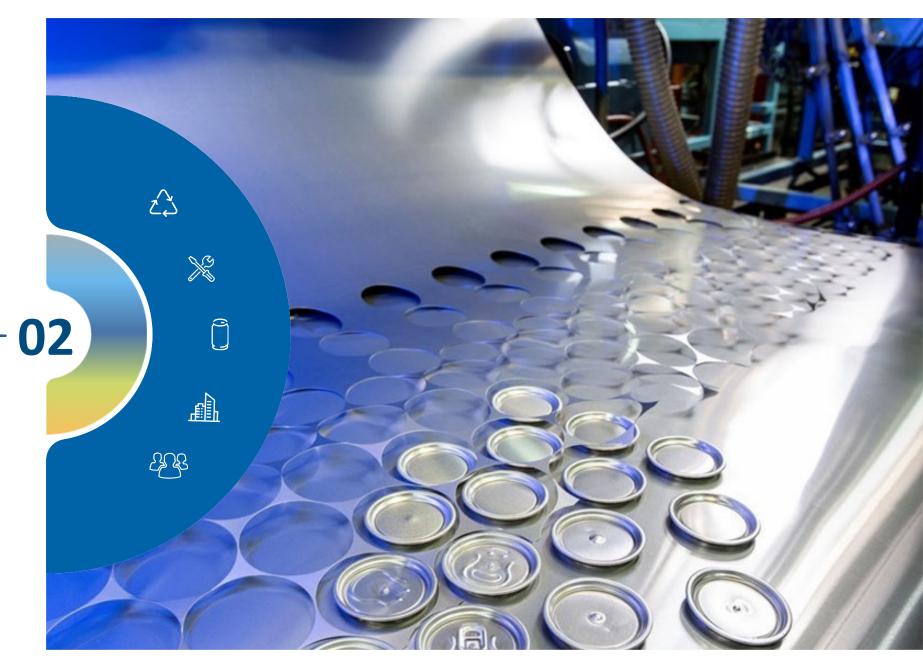
Production processes

Capacity (ktonnes)





Casting		~350kt
Hot rolling	Scalping	~230kt
	Cladding	
Cold rolling		~180kt
Plate		~30kt
Finishing	Tension levelling	
	Coating, cleaning, pre-treatment lubrication	
	Plate processing	
	Foil rolling and finishing	



**Market segments** 

# Long term demand outlook remains strong

"A diverse mix of GDP and FMCG driven demand serviced with a green material..."















**Automotive** 

Construction

Foil

Engineering

**Packaging** 

**Renewable Energy** 



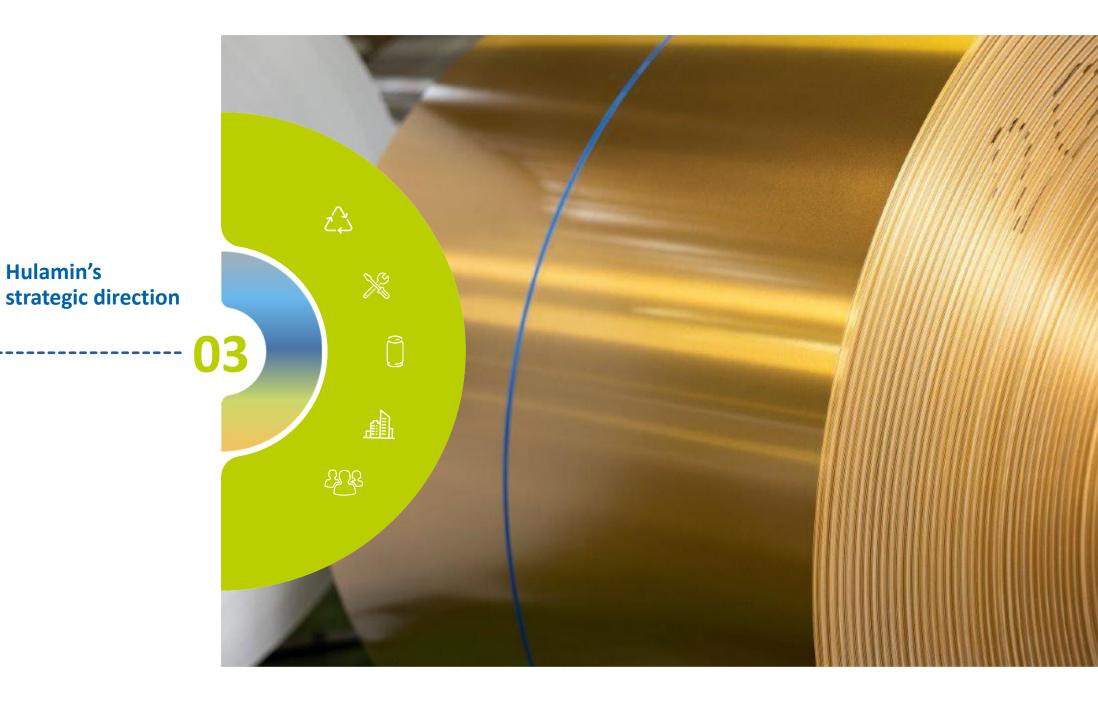




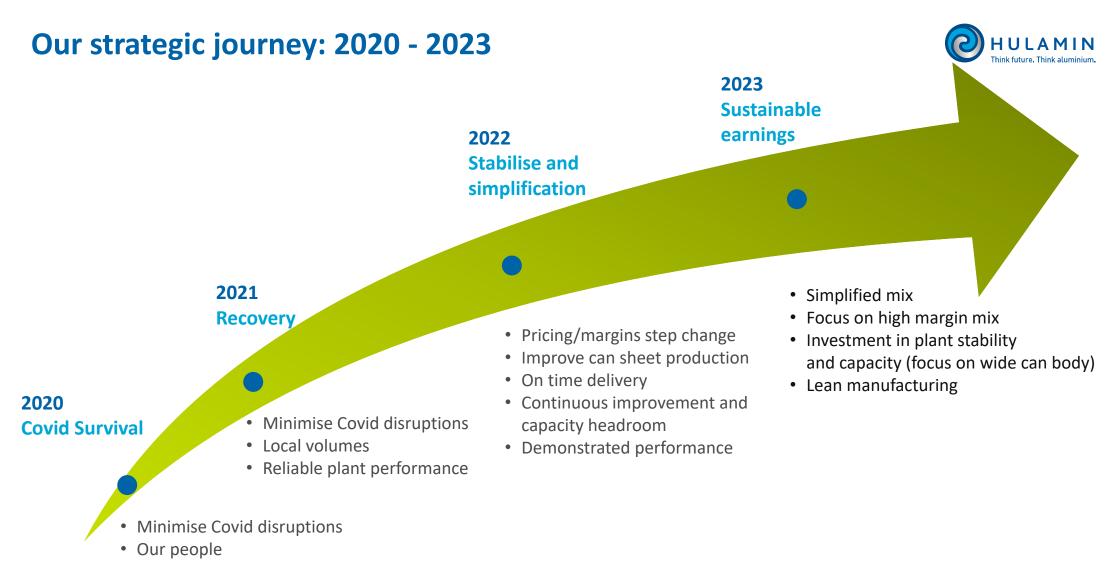








**Hulamin's** 



#### **Hulamin's strategic focus**



#### **STRATEGY**

- Drive local and regional demand by offering quality product to core clients
- Develop new markets and refine product range in anticipation of future demand in beverage cans and rolled product
- Be at the center of infinitely recyclable aluminium in Southern Africa

#### **BUSINESS MODEL**

- Simplification
- On time delivery
- Focus on local market
- Can stream a priority
- Align cost base to benchmark
- Create capacity through continuous improvement
- Investment in reliable plant performance
- Sustainability recycled content

#### **OUTCOMES**

- Optimized core business operationally and in servicing markets
- Capital investments where there are clear above hurdle returns in those markets
- Efficiencies and best practice
- Profitable and sustainable returns to shareholders

#### Key strategic priorities into the future



#### **BUSINESS MODEL**

- 1. Simplification
- 2. On time delivery
- 3. Focus on local market
- 4. Can stream a priority
- 5. Align cost base to benchmark
- 6. Create capacity through continuous improvement
- 7. Invest in reliable plant performance
- 8. Sustainability recycled content

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- Grow domestic beverage can body
- Simplify foil mix and substitute hotband with cold rolled standards
- Optimise current true cold rolled capacity through continuous improvement enabling headroom

#### Focus areas and roadmap

- 4 5 6 7 8Used Beverage Cans melting and decoating capacity
- Grow domestic wide can body

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- Grow can end & tab volumes
- Continued product and market development





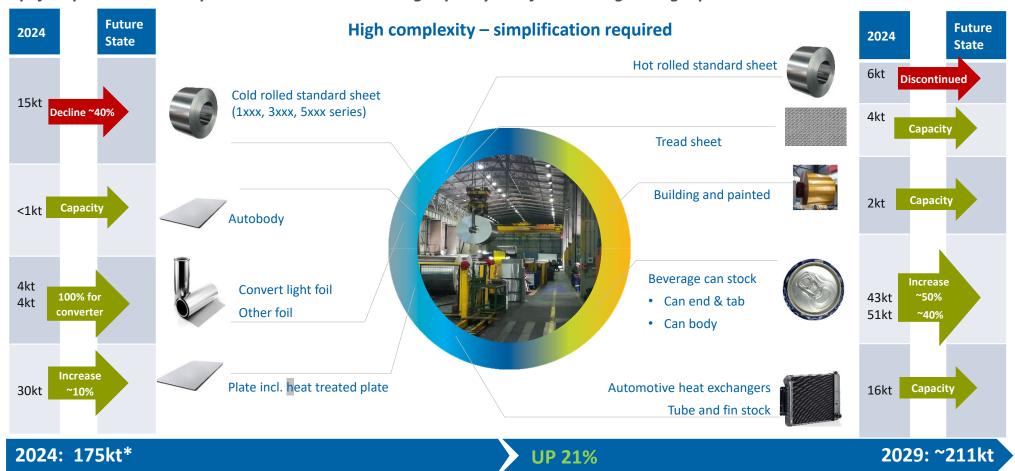
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**Unlocking value** 

## **Optimised production capacity**



"Simplified product mix to optimise available cold rolling capacity and focus on high margin products..."



<sup>\*</sup>Capacity constrained by plant reliability challenges and CCL2 fire which are addressed in 2024 to unlock capacity for the remainder of the plan

#### Context for market driven capital investment: Current State

"Capitalising on a growing can market, to enable supply up to 85% of market share..."



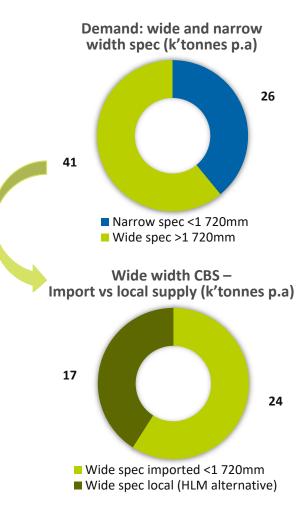
#### Our business case for investing in wide CBS



Current SA consumption ~66kt growing at 5% CAGR expected to be 72kt post new line commissioning in 2024

Hulamin currently unable to service the wide width can body market requirements

Hulamin currently only able to produce narrow



#### **Context for market driven capital investment: Opportunity**

"Capitalising on a growing can market, to enable supply up to 85% of market share..."

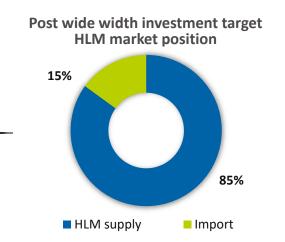




The seven out of nine canlines in SA are/will be designed to use wide width CBS coils >1720mm to maximise efficiencies

Capture wide alternative from 2025 and protect local market (core strategy)

Enabling increased UBC absorption



# Beverage can industry benefits

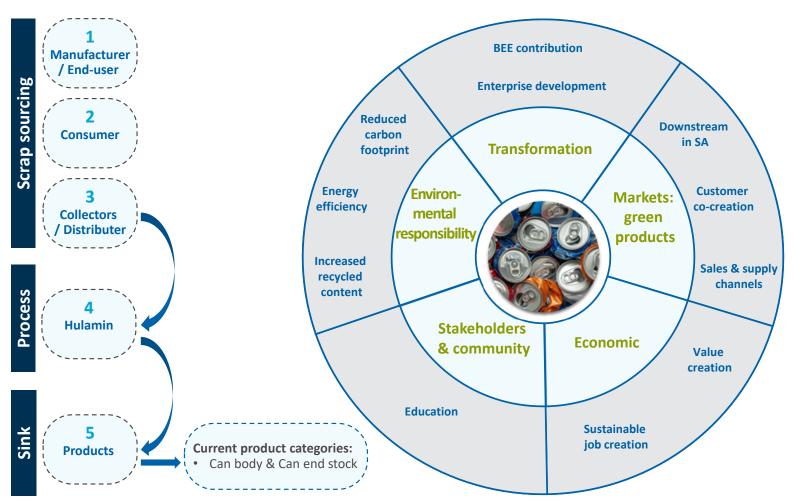
- On time delivery
- Sustainable growth
- Operational efficiencies
- Developing recycling eco system

Position Hulamin to support growing local market and improved scrap utilisation

#### Why recycling is important to Hulamin?

"Focus remains on driving margin efficiencies at Hulamin"





# Hulamin impact

Growing CBS market enables increased scrap utilisation rate to unlock value through:

- Improve metal efficiency (optimise liquid metal utilisation/availability)
- Margin optimisation (lower input costs)
- Social investment
- Recycled content and decarbonisation

 ~R150m 3-year investment in additional absorption and melting capacity

#### Strategic capital investment outcomes



# Project description

Strategic fit and objective

Wide can body plant expansion

- Grow local market
- Simplification
- On time delivery

PHASE 1: UBC bailing and cleaning

- Increase recycle content
- Lower cost base

- PHASE 2: UBC melting capacity
- Recycled content
- Lower cost base

- Market driven capital investment to match the width capability (CBS) of imports that drives local sales to increase ~36% to 67Kt by 2026
- Total local sales mix increase to ~60%
- On track for final phase by Q4 2025
- Increased CBS sales allows additional scrap utilisation lowering cost base



**Shareholder value creation** 

Market driven capital investment to match the width capability (CBS) of imports that drives local sales

The ~40% increase in CBS will pull UBC consumption from 6 000t to 28 000t

Beyond 2027 there are opportunities to increase can end capacity for exports

Cost initiatives to improve global competitiveness to align to benchmarks

Decision on Extrusions and Containers to release working capital ~ZAR 200m

Generate positive free cashflows to support capital investment

Focus on total returns to shareholders and a sustainable distribution of earnings

**In summary** 

Our future ambitions...

Unlock value beyond 2027



# **THREATS**

WEAKNESSES

## Basis for unlocking entrapped value beyond 2027



Hulamin with its new simplified business model, is well positioned to unlock value through expansion and development of new market segments/regions.

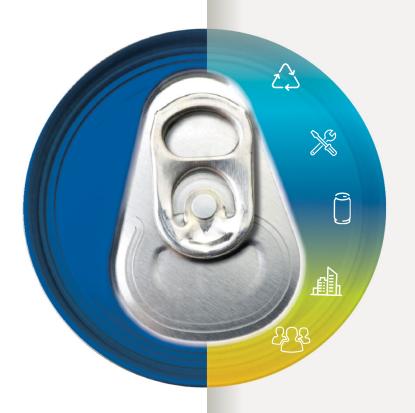
- Product focused (can stock and plate)
- Simplified product mix enabled agile/flexible plant
- Technical customer service support (mill interference)
- · Well positioned to capture growing aluminium demand in Africa
- Access to liquid aluminium and cast house facilities
- To unlock most value for A Access global trade corridors (well positioned for exports and route to markets)

- - Single site operation
  - Plant right sizing and workforce upskill required
  - Exposure structural y-o-y cost inflation
  - High cost of capital
  - Intensive working capital requirement, constrain on cashflows

- Macro tailwinds for aluminium ('Cans in Africa; Automotive globally')
- · Growth forecast for aluminium in Africa
- Scrap opportunity in Africa
- Africa market protectionism
- Biggest hotline based rolling mill in Africa supported two smelting facilities (Mozal & Hillside)

- Limited R&D and fast changing global markets
- Commodity and currency sensitivity
- Commoditisation of current markets, placing pressure on pricing
- Limited access to capital, limiting access to growth opportunities
- Climate conscious and market protectionism

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# **Questions?**

