

CHINA SUNSINE CHEMICAL HOLDINGS LTD.

中国尚舜化工控股有限公司



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Presentation Outline

Our 01 Company **02** Financial Overview

O3 Key
Developments

Industry Info and Outlook

Our Company

About China Sunsine

China's #1 Rubber Chemical producer

World's #1 Rubber Accelerators producer

Top Insoluble Sulphur producer

Key player in anti-oxidants production

Premium products with comprehensive range

Accredited by global leading tire makers

Committed to stringent environmental standards





Our Products: Rubber Chemicals

Essential Additives

in the production of rubber products

Rubber Accelerators (RA)

Reduce curing time, improve tire strength, elasticity, and durability, and optimise production efficiency



Insoluble Sulphure (IS)

Improves tire strength, structural integrity, and resistance to heat and tire wear

Anti-oxidants (AO)

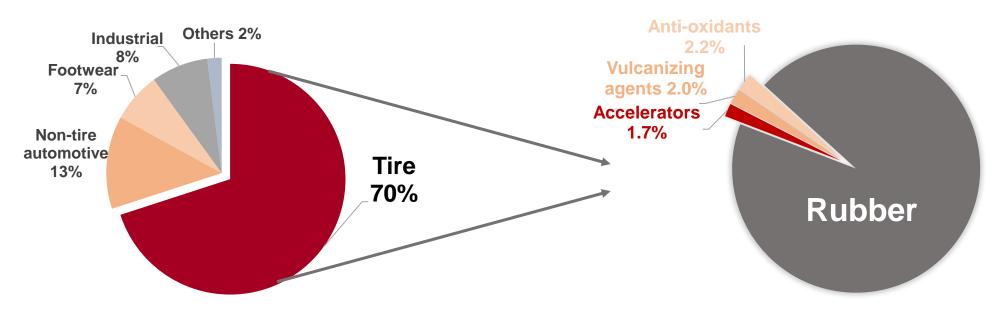
Extend tire lifespan, prevent cracking, and maintain flexibility and performance under harsh conditions.



Rubber/Rubber Chemicals Consumption

Global Rubber Consumption by Applications

Rubber Chemicals Consumption in Tire Manufacturing



www.fortunebusinessinsights.com

Rubber chemicals are essential for performance, despite small volume and cost share



Note: Above two charts are general information for reference only

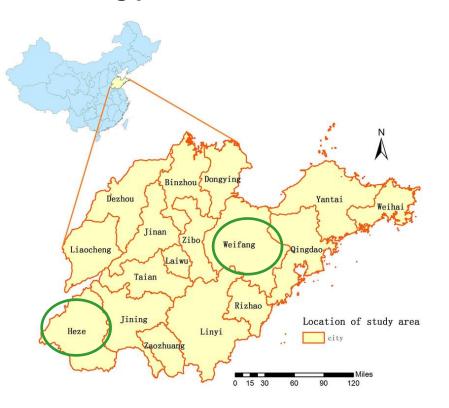
Our Production Bases











China Sunsine -

Leading rubber chemical producer in China

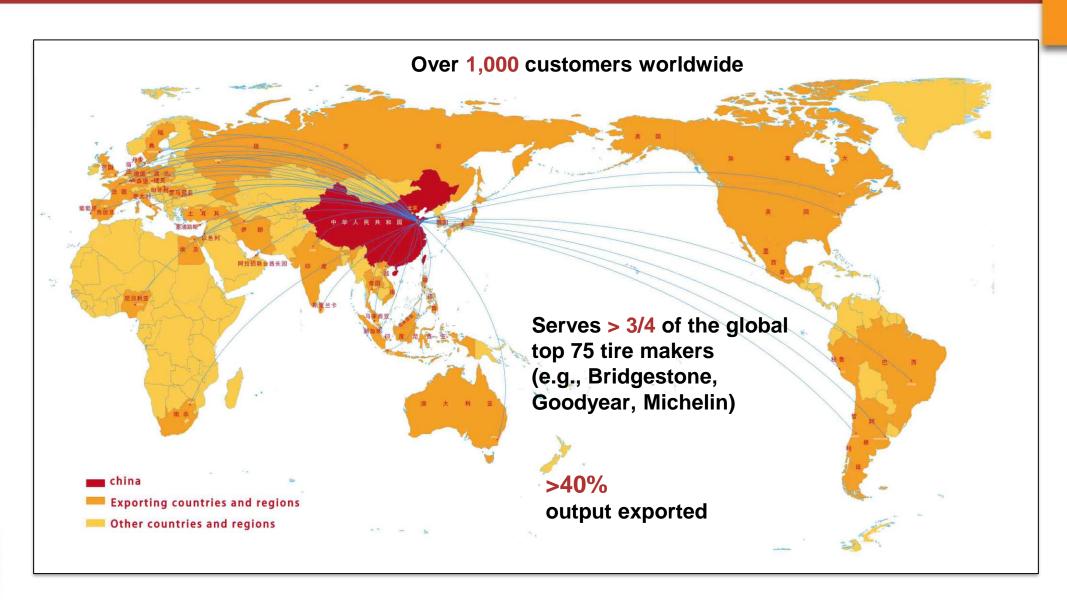
Production capacity:

- RA: 117,000 tonnes p.a.
- IS: 60,000 tonnes p.a.
- AO: 77,000 tonnes p.a.

Supporting facilities:

- Centralised heating plant (steam & electricity production)
- Yongshun Env (waste treatment)
- Controlled landfill

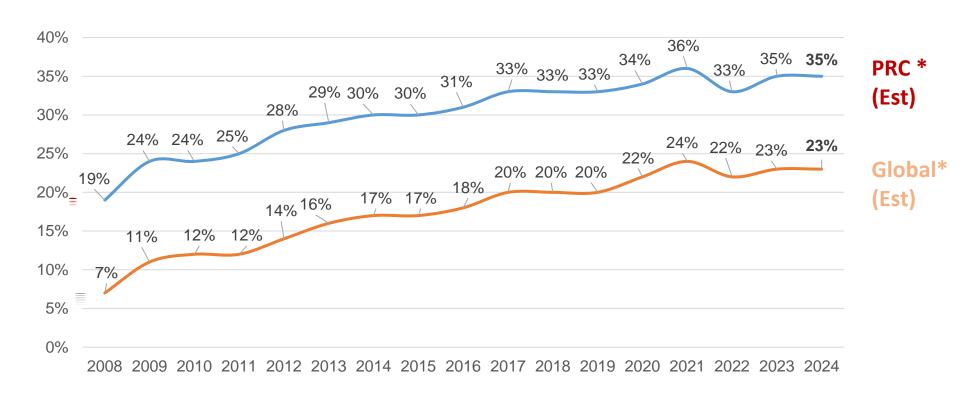
Our Strong Customer Base





World Largest Accelerators Producer

Group's market share of our rubber accelerators products





Note: Our market share is calculated based on published data from China Rubber Association and management's estimation

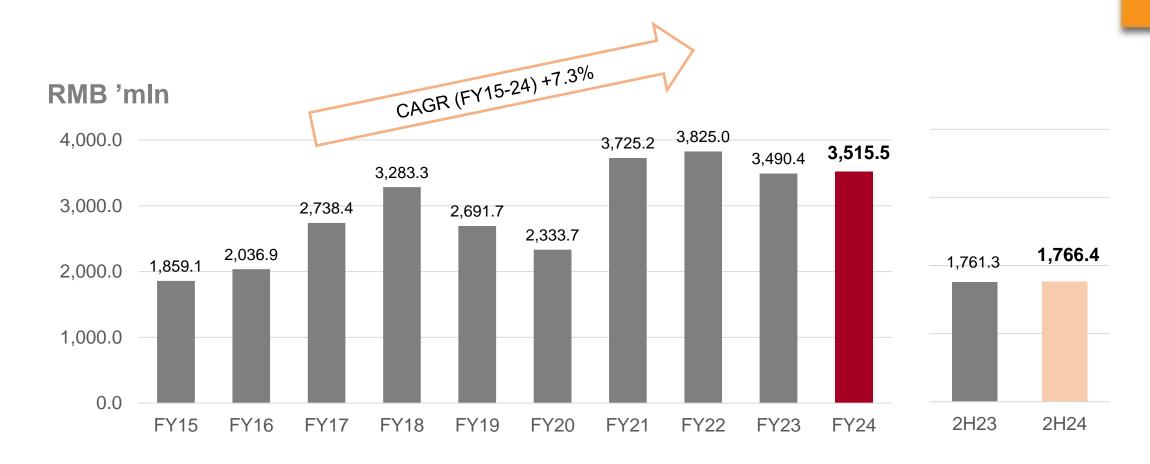
Financial Overview

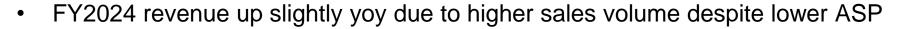
Financial Highlights

RMB 'mln	6 Months Ended			12 Months Ended		
	31/12/24	31/12/23	Change	31/12/24	31/12/23	Change
Group Revenue	1,766.4	1,761.3	-	3,515.5	3,490.4	1%
Gross Profit	416.4	386.9	8%	850.0	798.9	6%
Gross Profit Margin	23.6%	22.0%	1.6 pts	24.2%	22.9%	1.3 pts
Pre-tax Profit	317.0	217.1	46%	585.1	453.2	29%
Net Profit	235.1	177.8	32%	423.9	372.4	14%
EPS (RMB/SGD Cents*)	24.63/ 4.63	18.50/ 3.48	33%	44.34/ 8.33	38.67/ 7.23	15%
NAV per share (RMB/SG Cents*)				441.45/ 82.96	409.34/ 76.92	

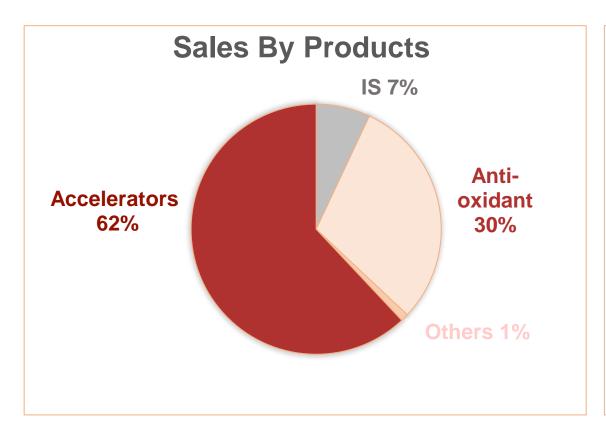
^{*} Singapore Dollars to RMB at the exchange rate of 5.3214

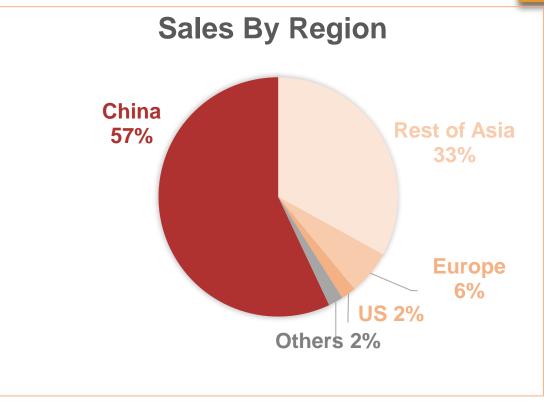
Revenue Growth





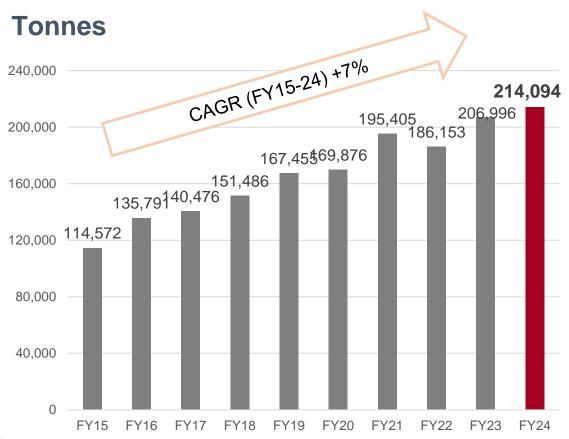
Sales Segments Analysis





- International sales increased, mainly due to many Chinese tire makers setting up plants overseas, especially in SEA, leading to an increase in orders from overseas market
- Chinese tire makers are offshoring production driven by access to natural rubber, expanded market reach, lower production costs and trade advantage etc.

Sales Volume



Capacity Utilisation Rate

	FY2024		FY2023		
	Sales Volume (Tonnes)	Utilisation Rate	Sales Volume (Tonnes)	Utilisation Rate	
RA	107,426	92%	99,809	85%	
IS	40,583	68%	40,655	68%	
АО	64,285	83%	65,127	85%	



Overall ASP vs Major Material Price

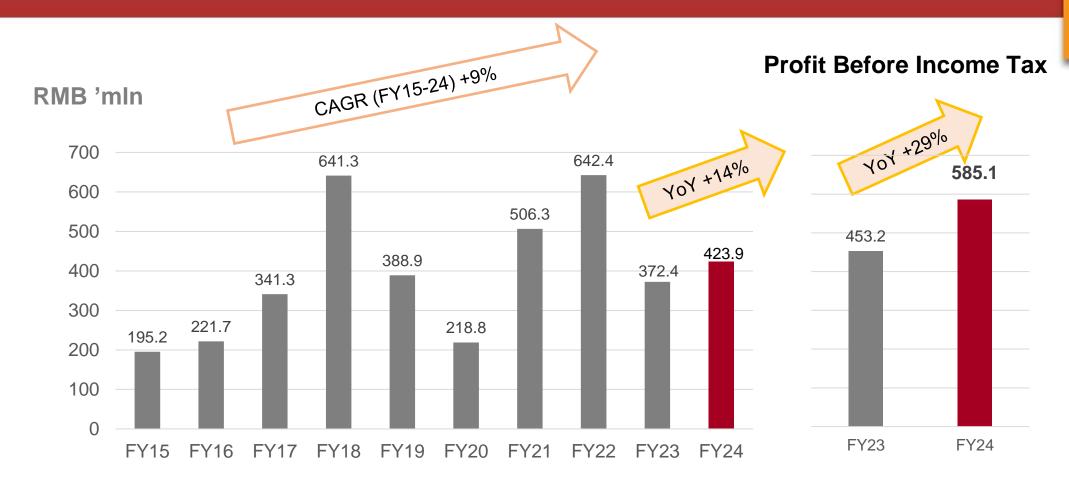
RMB/Tonne

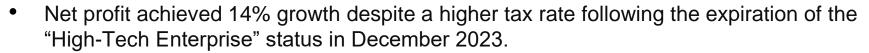


- FY2024 ASP decresed by 2 % YoY dragged down by lower price in IS and AO
- ASP of RA, Sunsine's mainstay, more stable (2024: RMB 19.9K vs 2023: RMB 19.6K)



Net Profit







Margin Analysis





Balance Sheet Highlight

	31/12/2024	31/12/2023	31/12/2022
Current Assets (RMB'mln) *	3,574.0	3,314.8	3,149.8
Current Liabilities (RMB'mln)	470.3	459.2	532.7
Current Ratio	7.60	7.22	5.91
Shareholders' Equity (RMB'mln)	4,208.7	3,926.6	3,691.8
D/E ratio	0	0	0
ROE	10%	9%	17%
NAV per share (RMB cents) (equivalent to SGD cents)	441.45/ 83	409.34/ 77	382.32/ 72
Cash per share (RMB cents) (equivalent to SG cents)	217.53/ 41	175.96/ 33.33	143.13/ 27.11

- Current Assets incl cash: RMB 2,073.9 mln
- SGD to RMB exchange rate: 1: 5.3214



Key Developments

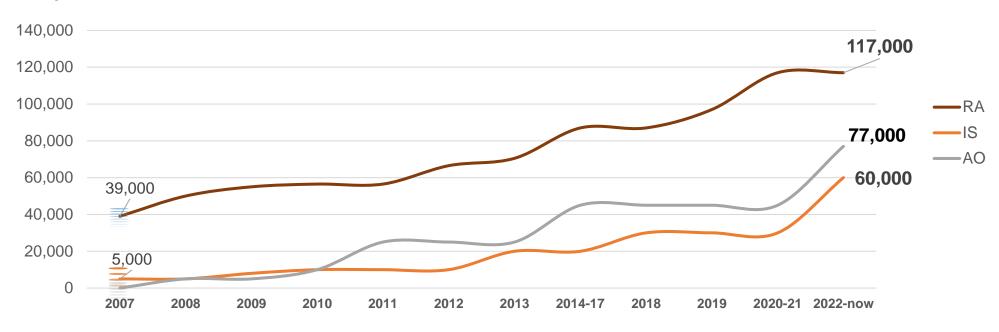
Expansion Projects in Progress

Project	Schedule	CapEx	Notes	
60,000-tonne Insoluble Sulphur	 Adopts continuous production method, the highest standard of 			
Phase 2 of 30,000-tonne capacity	Trial run in 1H2025	RMB 100 mln	 production technology, which was developed in-house Awarded "First Prize of Scientific and Technological Progress" issued by CPCIF* 	
60,000-tonne Continuous production of High-Quality MBT ("MBT project")			 Innovative technology was jointly 	
Phase I of 20,000-tonne capacity	Commercial production in 4Q2024	RMB 200 mln	developed by our R&D team and Tsinghua University's Academician team • For this achievement, the Group was entitled to a government	
Phase II of 40,000-tonne capacity	To be announced		grant of RMB 24.36 mln	



Capacity Expansion History

Tonnes per annum

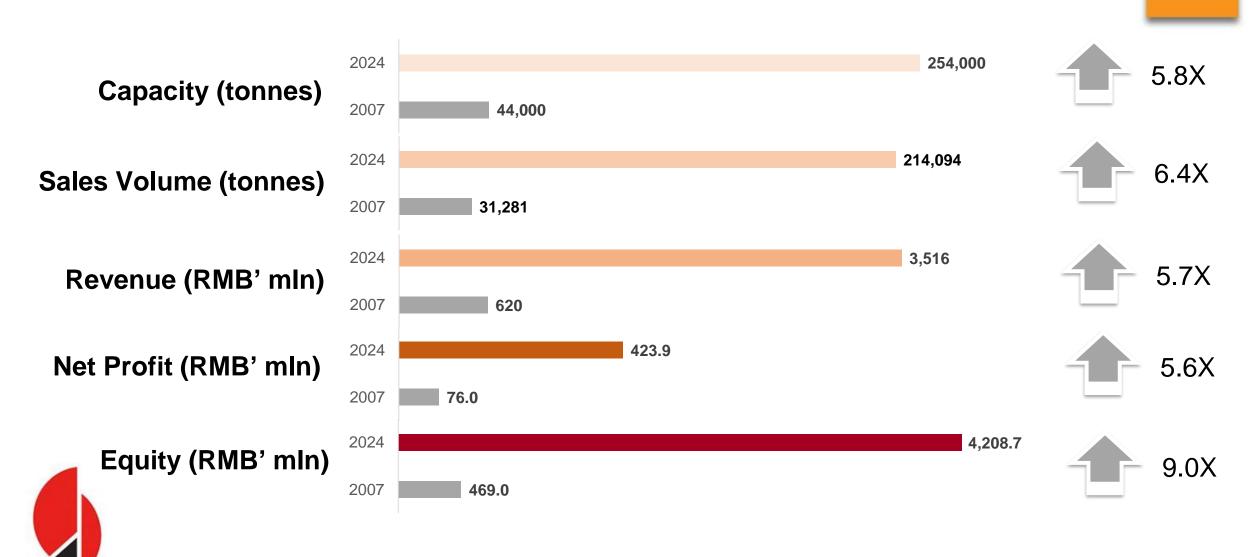


Note: Annual capacity refers to the capacity by the end of each financial year, and is exclusive of the capacity of intermediary materials such as MBT and 4ADPA

- Organic Capacity Expansion: to meet growing market demand and increase market share.
- Innovative Production Methods: Adopted automated, continuous production processes to achieve green production (environmentally friendly practices) and enhance operational efficiency and reduce waste.
- MBT Self-Sufficiency: Strengthened competitive advantage by cost savings and reduced reliance on external suppliers.



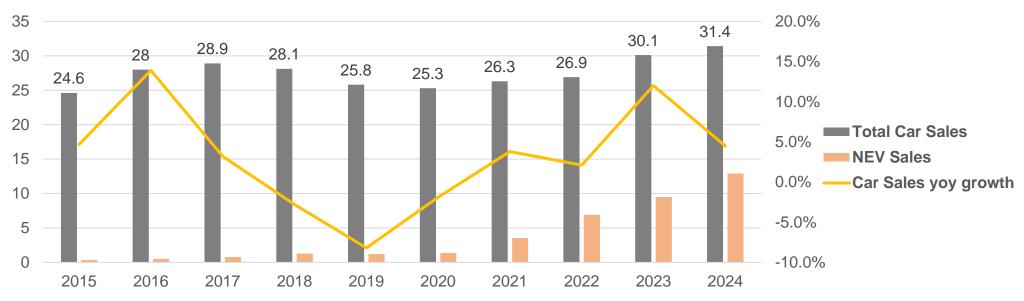
A Journey of Remarkable Growth and Success



Industry Info and Outlook

PRC New Car Sales

million units



Source: China Association of Automobile Manufacturers (CAAM)

- China's automotive sales grew 4.5% yoy
 Reached 31.4 million units, reflecting strong market demand.
- New Energy Vehicles (NEVs) Accounted for 41% of New Car Sales

This upward trend is expected to continue, driven by the Chinese government's incentives and commitment to promoting NEV development and reducing carbon emissions.



PRC Vehicle Population





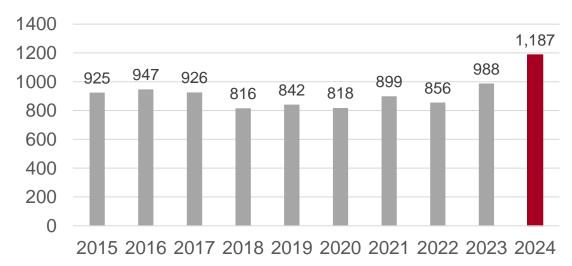
- China's total car population ranks No. 1 in the world
- Uptrend to continue as ownership of about 250 cars per 1,000 people in 2024, way below US's 837



Tire Industry Info

PRC Vehicle Tire Production

million units



Source: www.stats.gov.cn

The global tire market size reached USD 172.98

Billion in 2024. Looking forward, IMARC Group expects the market to reach USD 270.66 Billion by 2033, exhibiting a growth rate (CAGR) of 4.70% during 2025-2033. Continuous technological advancements in the manufacturing of tires, along with the rising demand among individuals for ecofriendly and specialized tires, owing to the increasing environmental consciousness, are primarily bolstering the market growth.

-by IMARC Group



China is world's largest tire producer, with more than 40% of the global output

Operating Environment & Industry Outlook

- Greater challenges and uncertainties in the macro-economic environment, such as escalation of trade war between US and China, rising geopolitical tensions
- Intensified market competition, resulting from the overcapacity situation, is exerting significant pressure on our selling price
- China's economy resilience. The government focuses on boosting the domestic economy this year with targeted stimulus measures. It is expected these measures will support a gradual recovery of consumption and investment in 2025.
- Booming market demand driven by strong auto market, rising NEV demand, and improving tire manufacturing utilisation
- Solid demand from replacement tires (70% replacement vs 30% OEM)
- China remains the global leader In rubber chemical and tire production



Group's Strategy

Production & Sales Equilibrium

through operation improvement, waste reduction, and cash flow management.



GOAL

Increase market share & Strengthen market leadership position



Expanding capacity neet growing deman

to meet growing demand for our products.



Achieving Long-term Sustainable Growth



Competitive Strengths

- World largest RA and China's top IS producer
- Our RA products capture 35% of PRC market and 23% of global market
- Listed in the first batch of "National Champion Manufacturing Enterprise"
- Full range of essential rubber chemicals with superior quality
- Stable & consistent supply
- Largest capacity with economies of scale

- Over 1,000 customers worldwide spanning over 40 countries
- Serving 3/4 of global top 75 tire manufacturers & 40% output exported

Market
Leadership

Environmental
Protection
advantage

- Early adopter of Environmental protection initiative

1/3 of capex invested in environmental protection and safety

Products & Economy of Scale Competitive Strengths

R&D Capability

- Transformation towards "Green, Automated, Continuous" production
- R&D collaboration with renowned universities

Strong Customer Base

Financial strength

- Strong cash position
- Ready resources (funds, land) for further expansion



Listed On SGX Mainboard

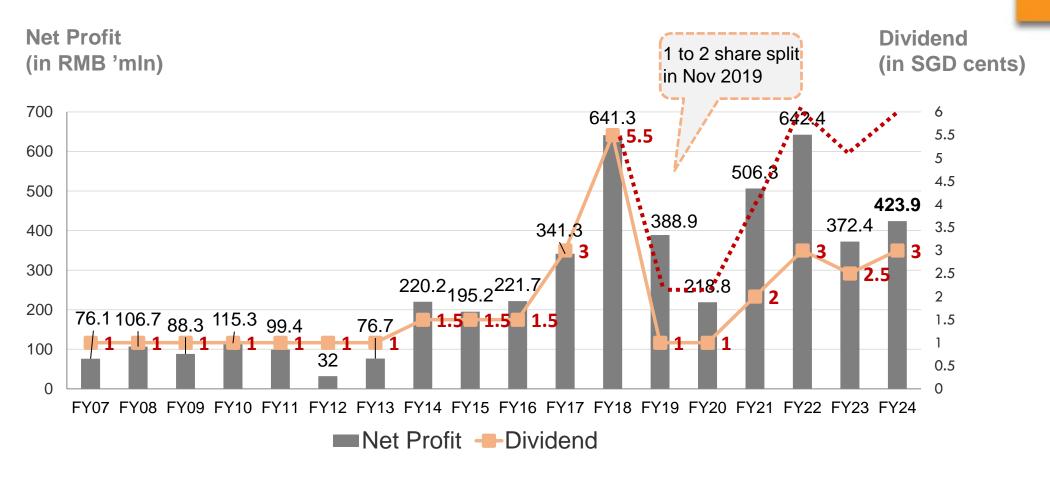
SHARE PERFORMANCE







Dividend Payment History





Total dividend paid amounting RMB 1,090 mln (2007-2025) vs IPO raised RMB264 mln in 2007



Investment Merits





Chairman's Message

Despite global economic challenges and fierce competition, we are pleased with our solid performance in FY2024. China's auto industry remains robust, especially for New Energy Vehicles (NEV) sales. Many Chinese tire manufacturers are expanding overseas, boosting demand for rubber chemicals.

As we enter 2025, the global economy continues to face challenges and uncertainties, brought about by a high-interest rate environment, rising geopolitical tensions and a looming trade war. Locally, the Group continues to face strong competition in the rubber chemicals industry.

To boost its economy, China has introduced various stimulus policies, which have bolstered market confidence and expectations. The Chinese government's recent highly publicised support for the private sector is expected to shore up business confidence, stabilise market expectations and revitalize the growth of the Chinese economy, amid challenges and external uncertainties.



Mr. Xu Chengqiu Executive Chairman

The Group will continue with its strategy of 'sales production equilibrium' and remains confident of its profitability and long-term sustainable growth."



Q & A

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