



CHINA SUNSINE CHEMICAL HOLDINGS LTD.

中国尚舜化工控股有限公司

3Q & 9M 2018 RESULTS BRIEFING

7 November 2018

PRESENTATION OUTLINE

Financial Overview

Key Developments

Industry Info and Outlook

Financial Overview

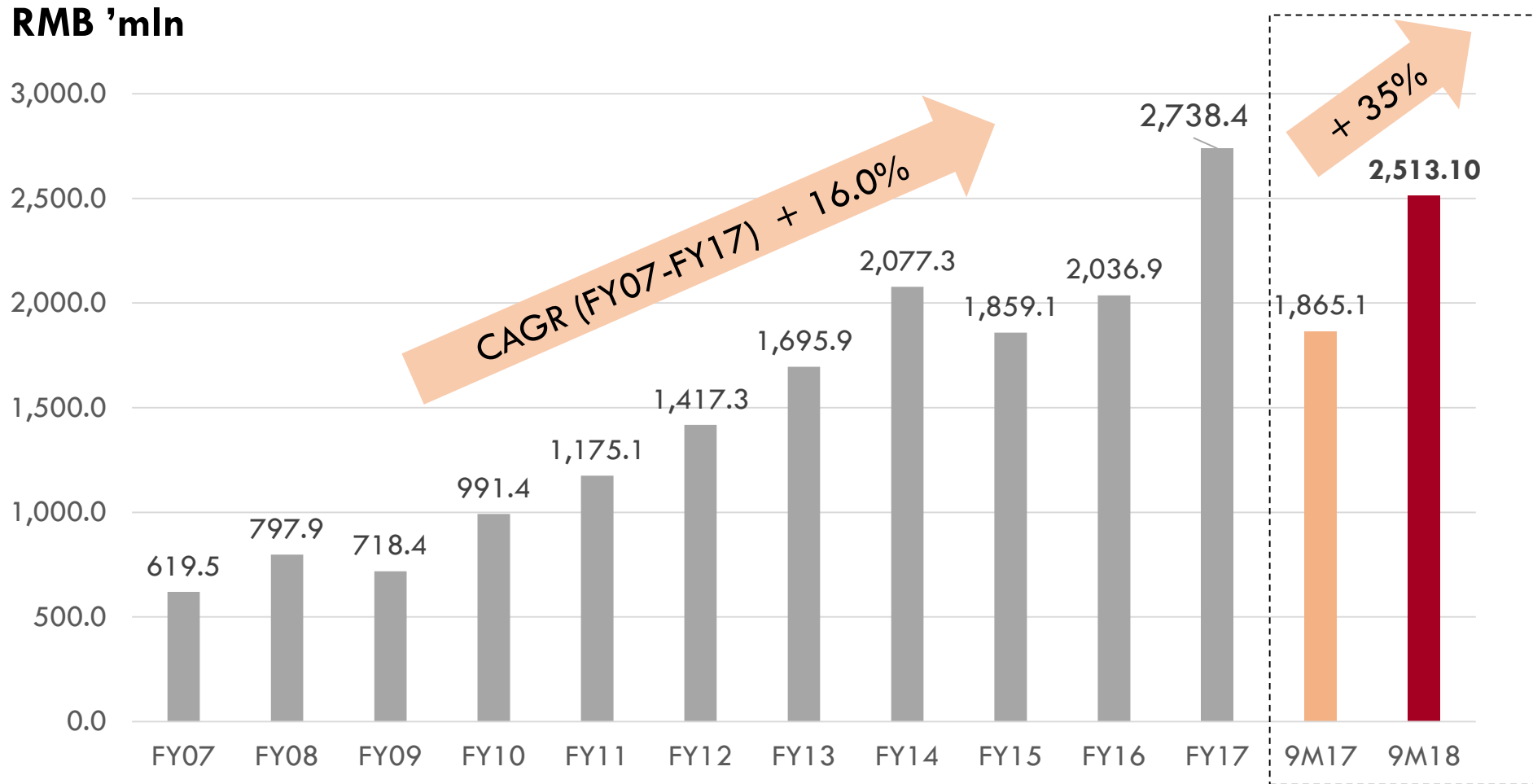
P&L Highlights

RMB 'mln	3rd Quarter Ended			9 Months Ended		
	30 Sept 18	30 Sept 17	Change	30 Sept 18	30 Sept 17	Change
Group Revenue	775.6	634.4	22%	2,513.1	1,865.1	35%
Gross Profit	254.0	169.8	50%	876.4	496.9	76%
Gross Profit Margin	32.7%	26.8%	5.9 pts	34.9%	26.6%	8.3 pts
Profit Before Tax	172.8	103.6	67%	569.2	281.2	102%
Profit After Tax	143.4	77.6	85%	532.6	209.3	154%
EPS (RMB cents/SGD Cents*)	29.18/ 5.80	15.79/ 3.14	85%	108.34/ 21.53	43.74/ 8.69	148%

* SGD to RMB exchange rate @5.0315



Revenue Growth

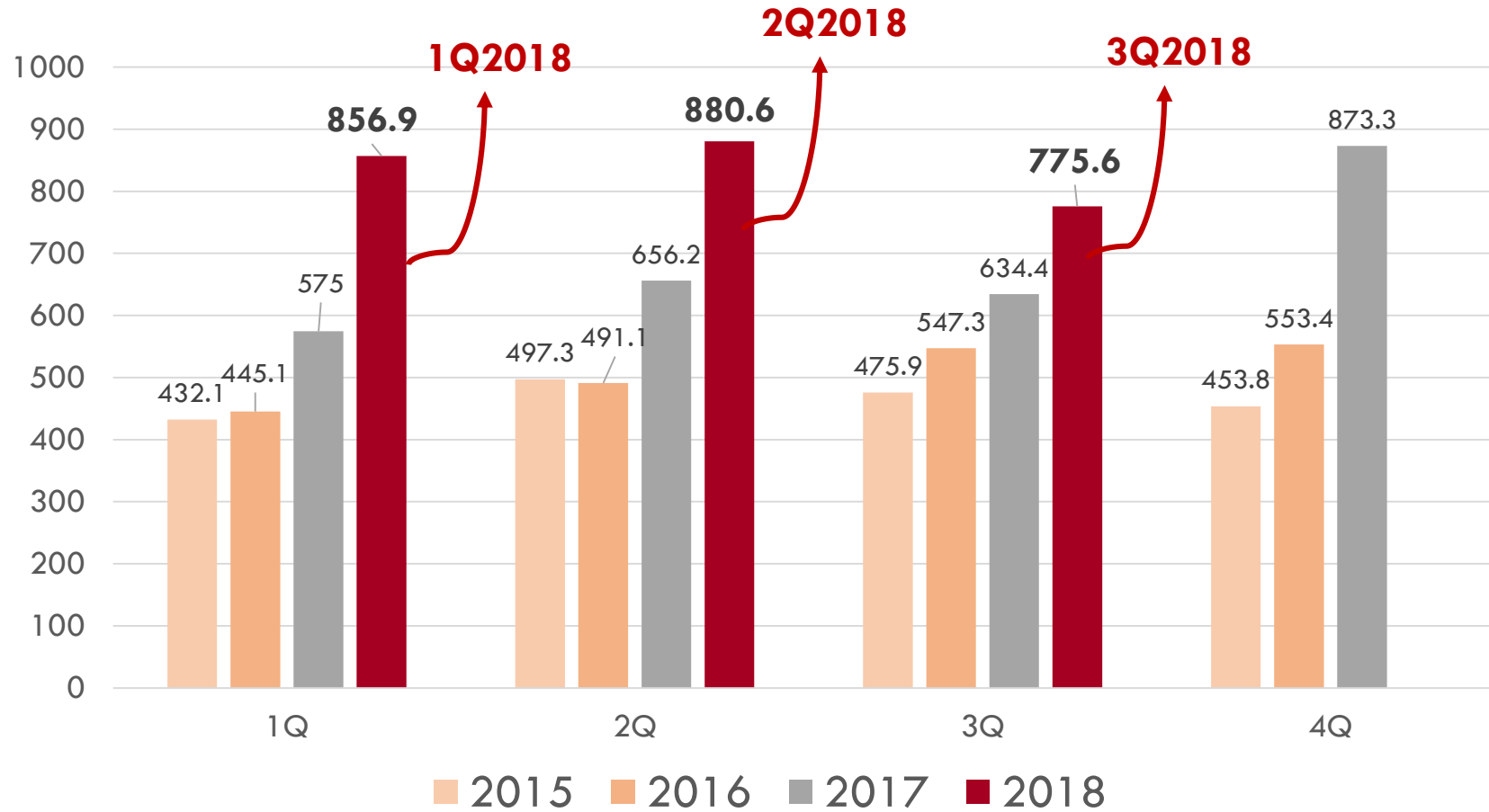


9M18 Revenue up 35% y-o-y boosted by higher ASP and sales volume

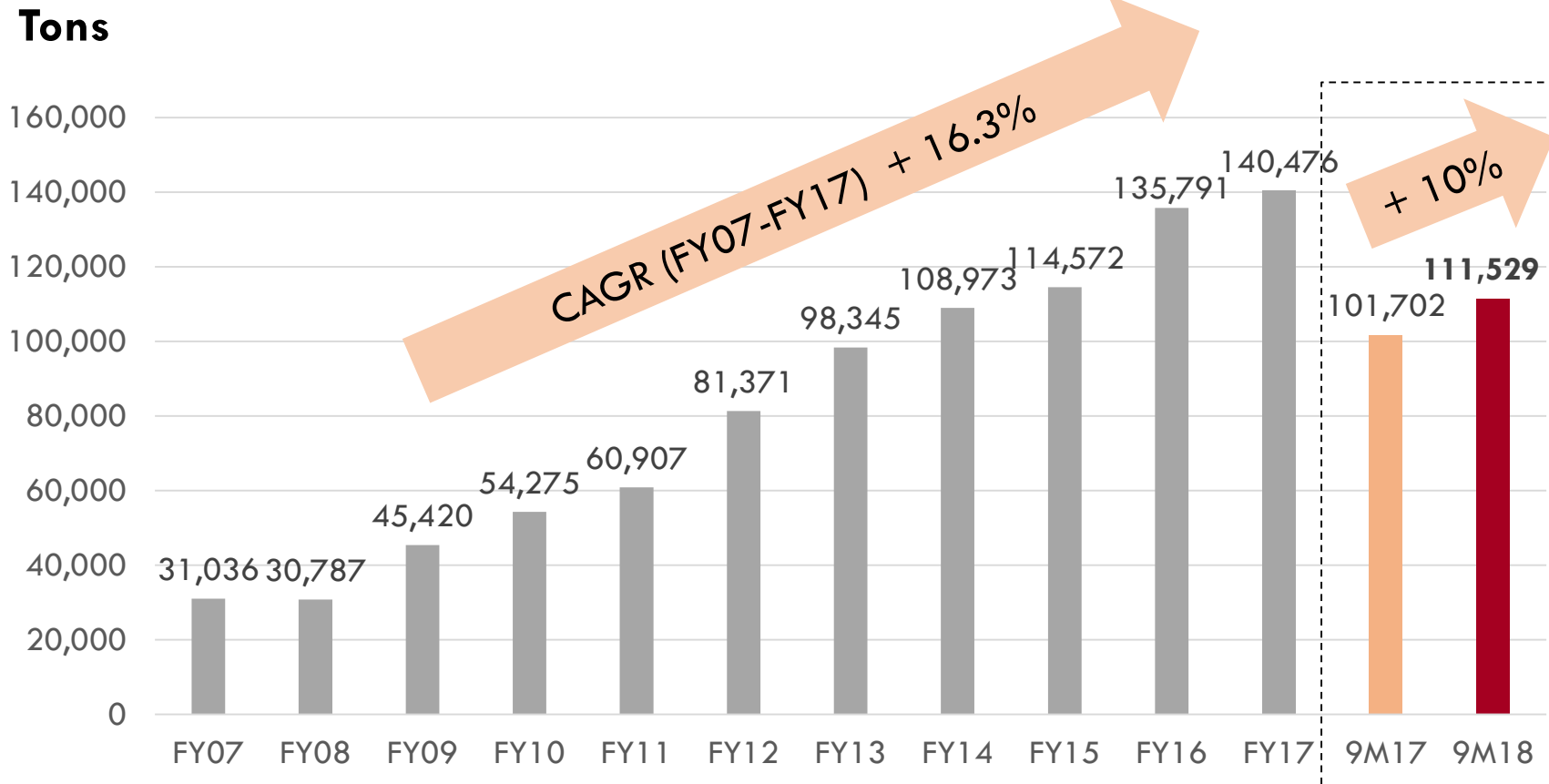


Revenue By Quarter

RMB 'mln



Sales Volume

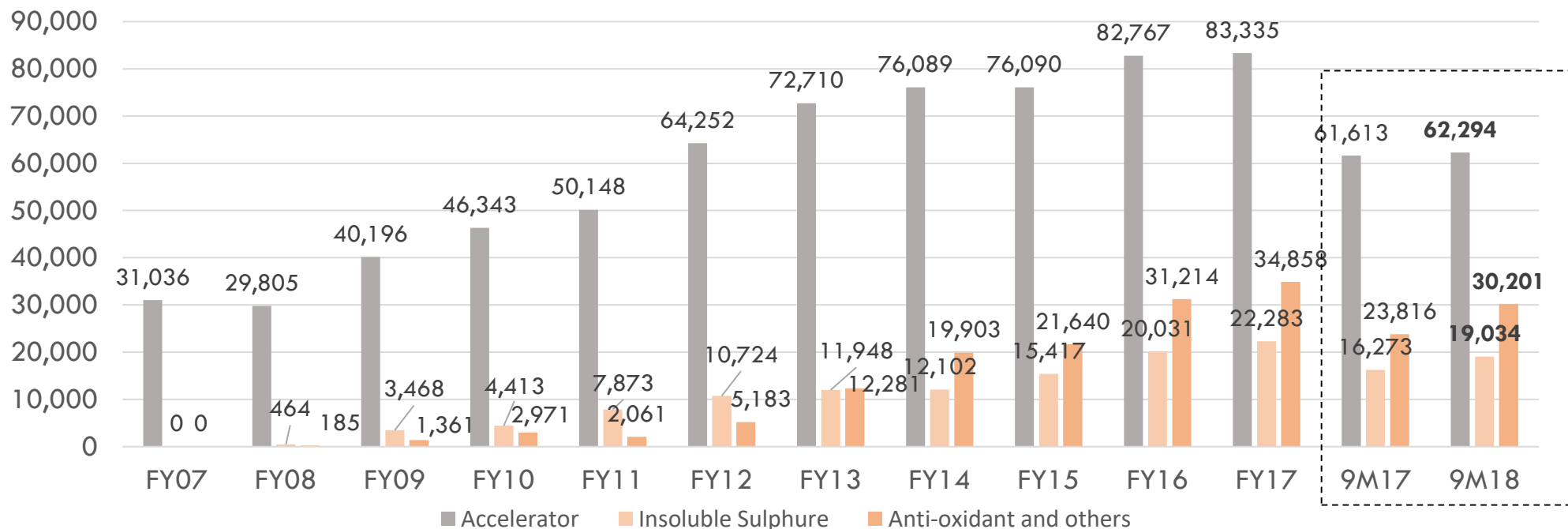


9M2018 Sales volume up 10% y-o-y due mainly to more orders received as tire makers recognize the Group's ability to provide stable supply



Sales Volume by Products

Tons

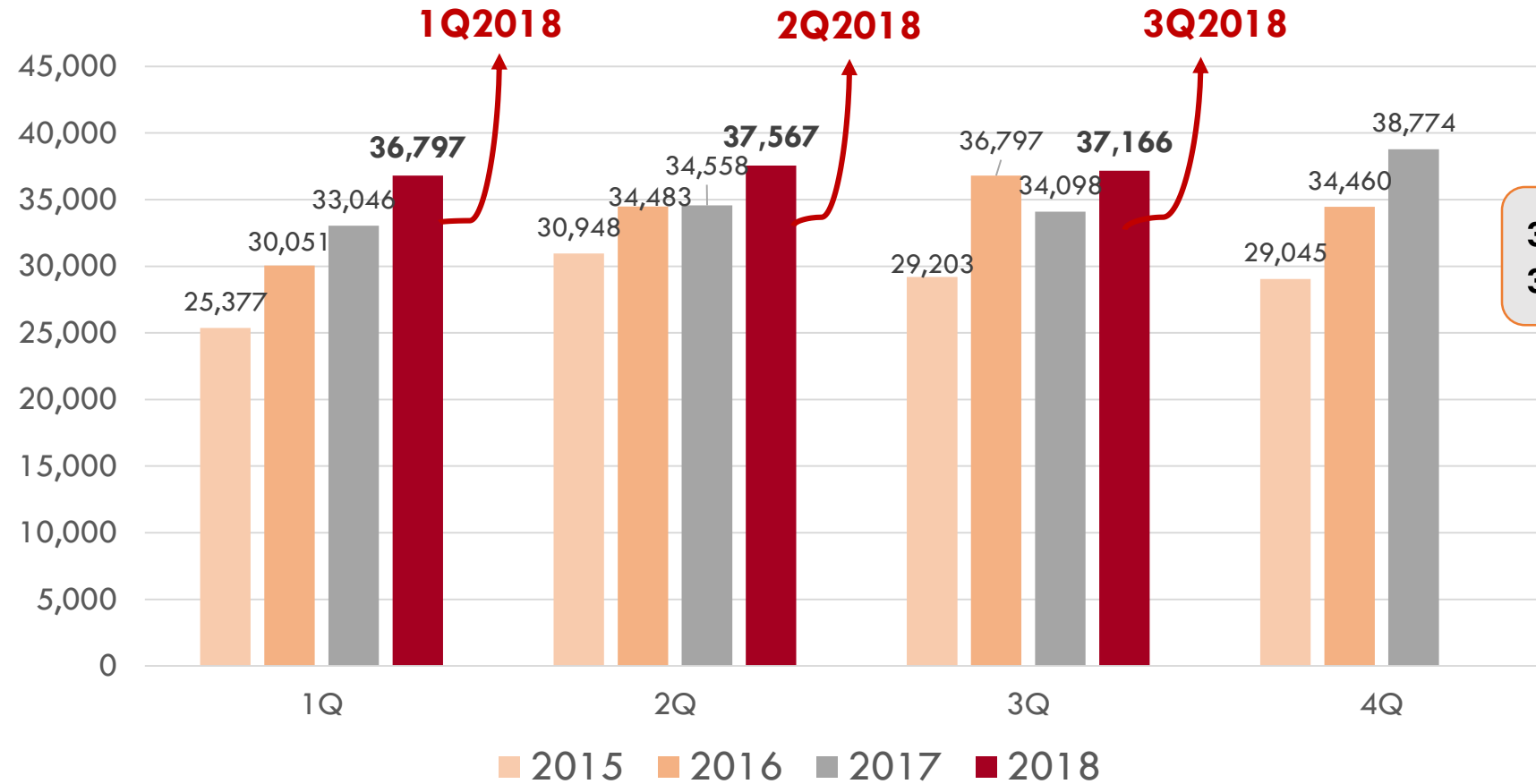


Sales Volume	9M18 vs 9M17
Accelerators	+ 1%
Insoluble Sulphur	+ 17%
Anti-oxidants & Others	+ 27%



Sales Volume By Quarter

Tons

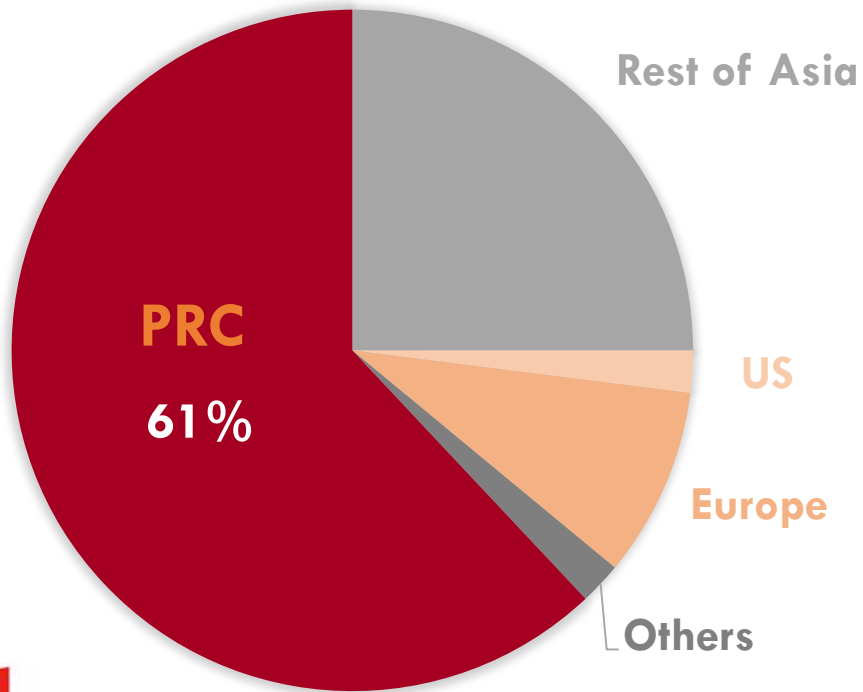


3Q18 vs 3Q17 : +9%
3Q18 vs 2Q18: -1%



Sales Contribution (By Region)

9M18 Sales Contribution (y-o-y)

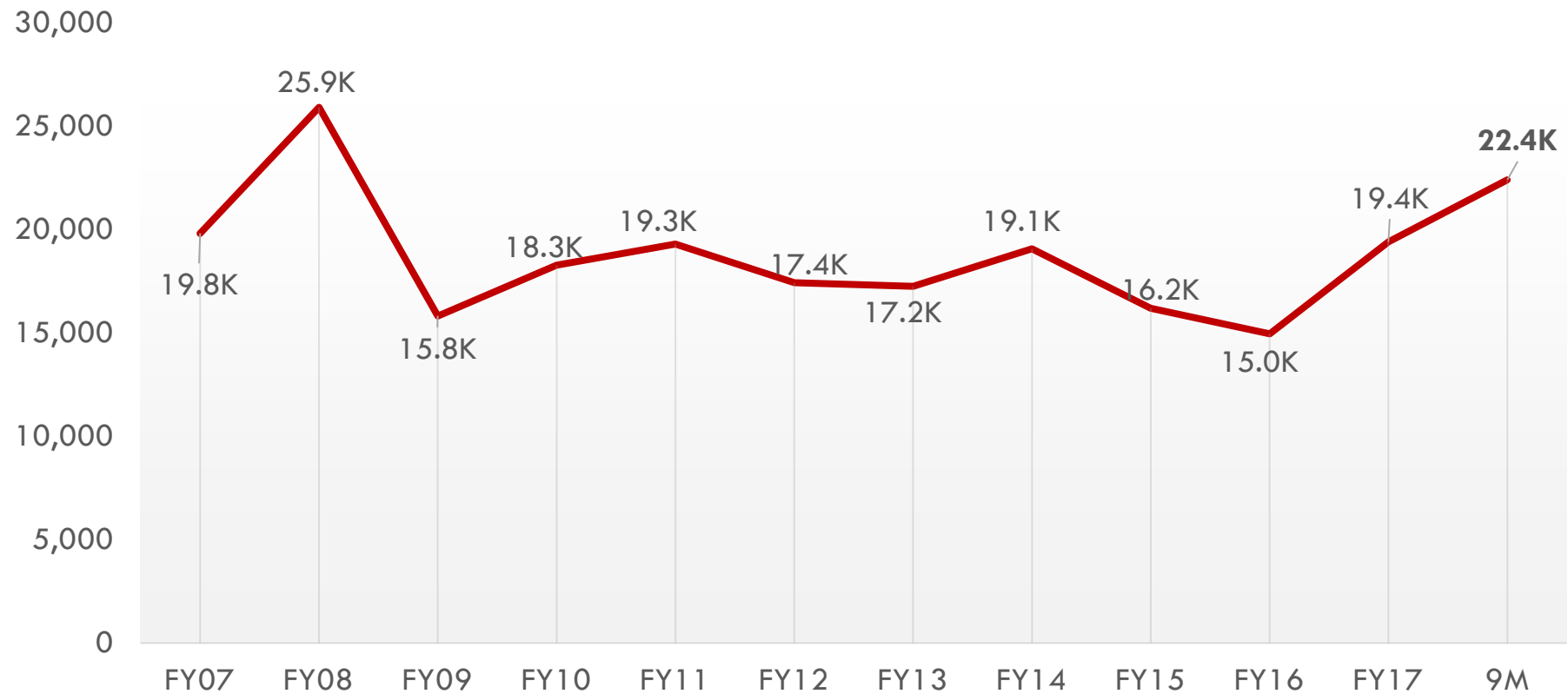


Region	3Q2018	9M2018	9M2017
China	59%	61%	64%
Rest of Asia	23%	25%	25%
US	3%	2%	6%
Europe	10%	9%	4%
Others	5%	2%	1%
Total	100%	100%	100%



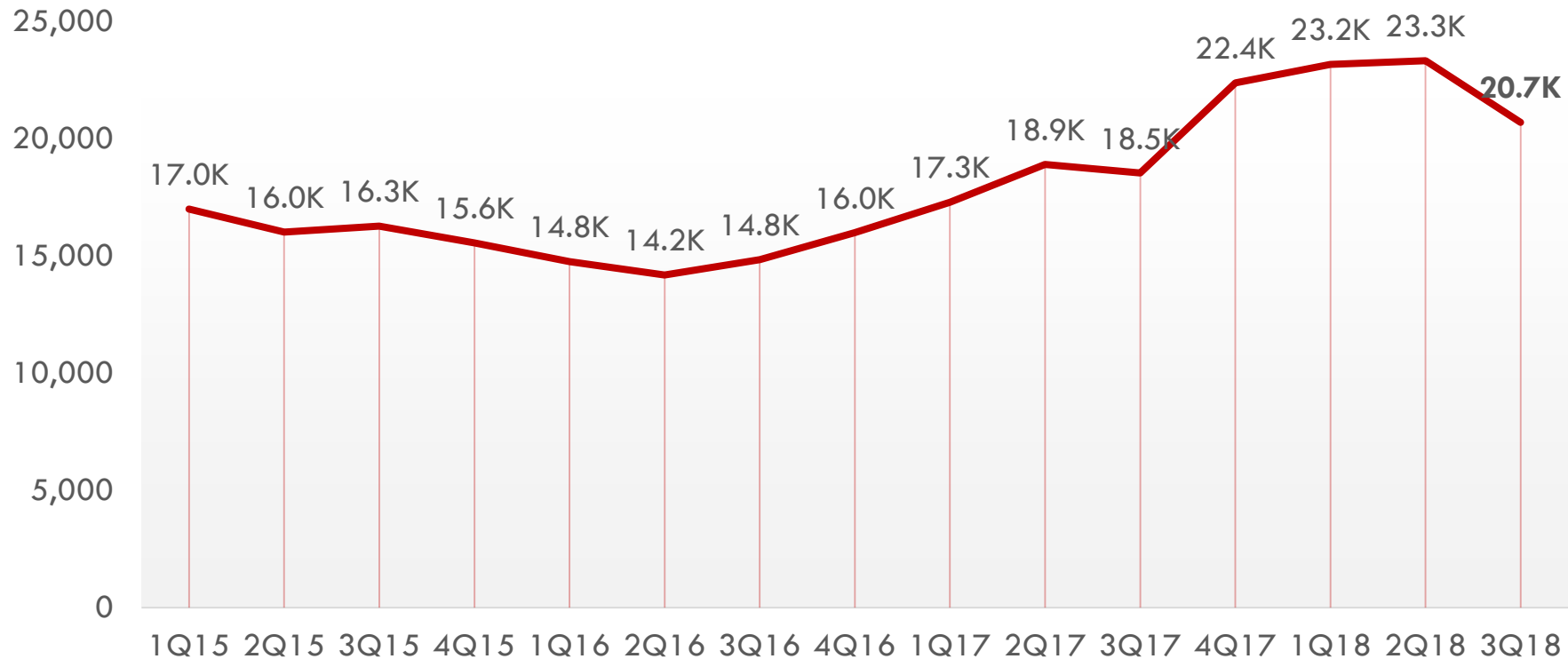
Overall Average Selling Price (ASP)

RMB/Ton



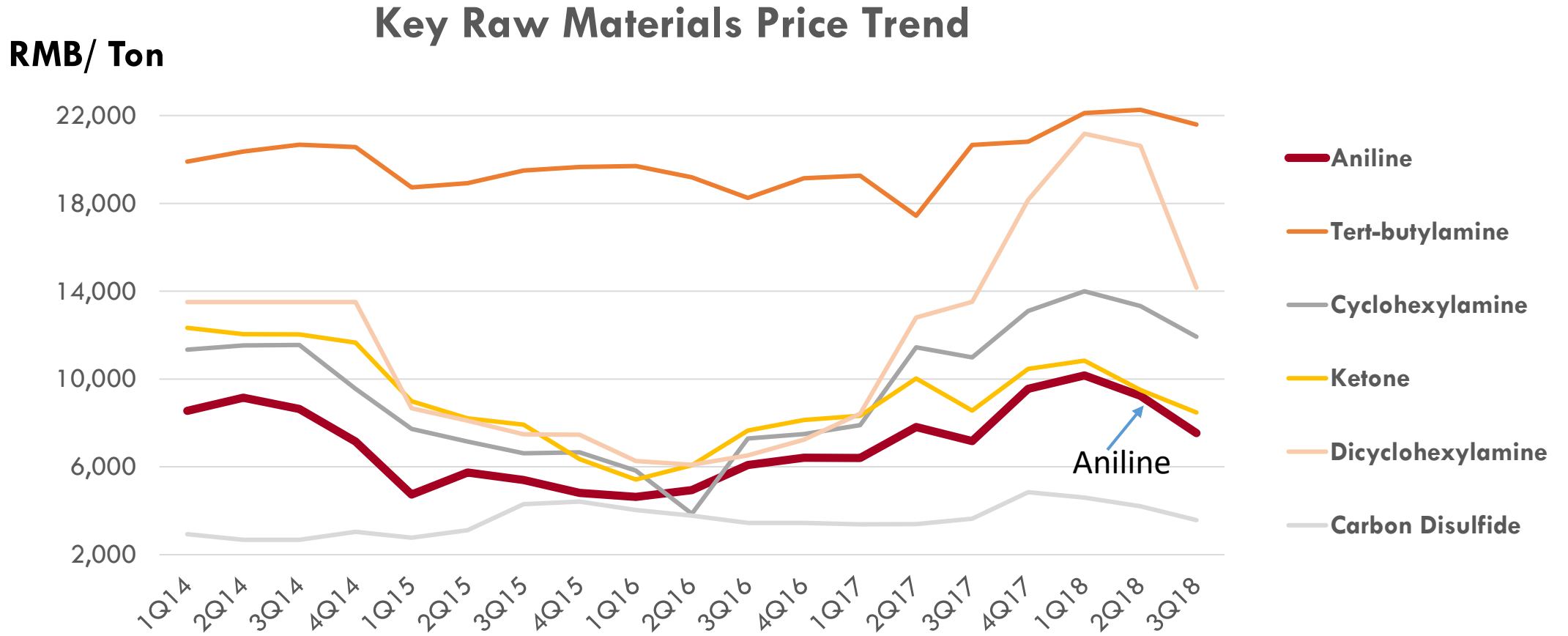
ASP by Quarter

RMB/Ton



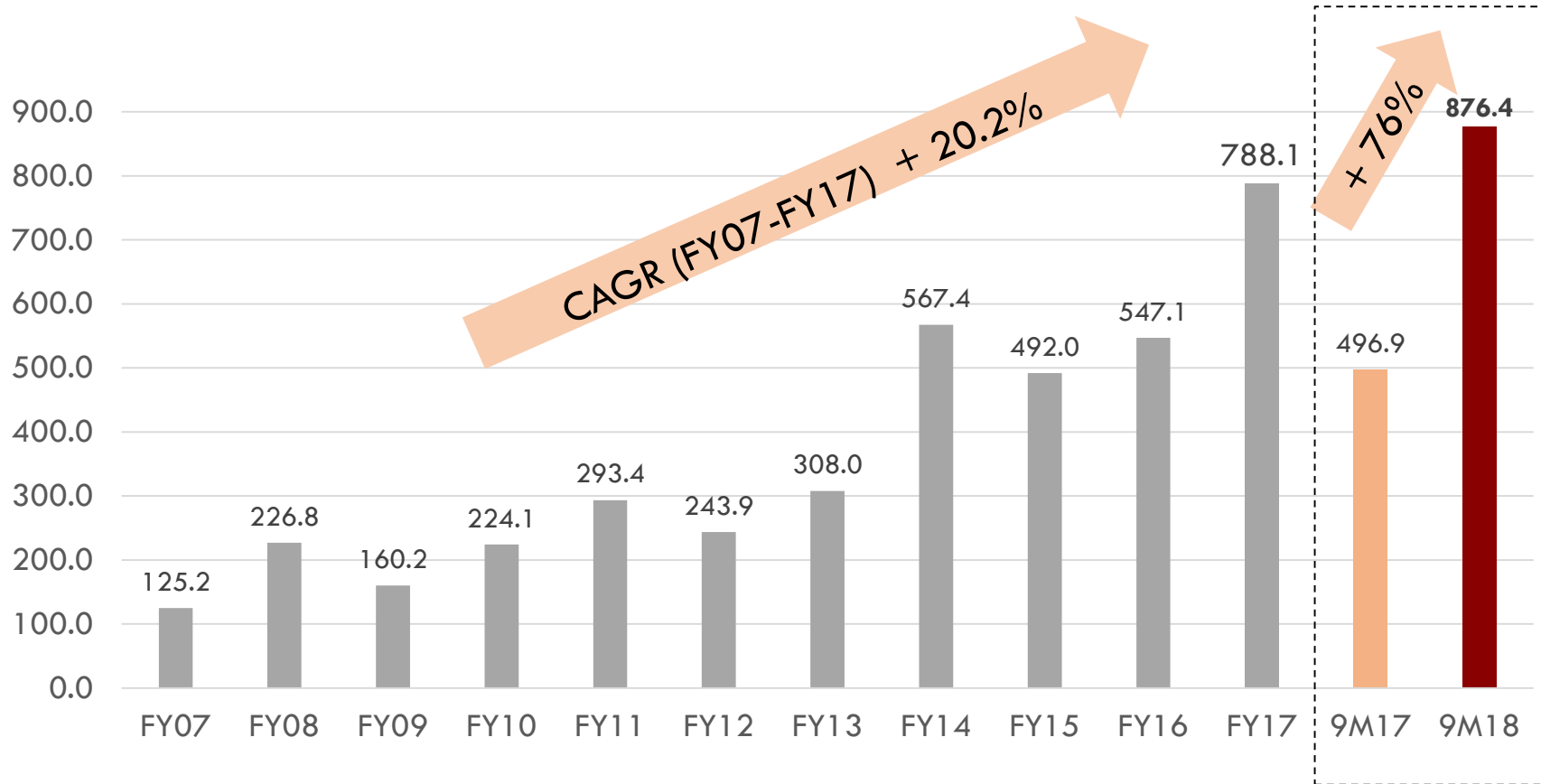
- 3Q18 ASP up 12% y-o-y due mainly to continued short supply situation in China since 2017
- 3Q18 ASP dropped 11% q-o-q due to the decrease in raw material prices and slowing demands

Main Raw Materials Cost



Gross Profit

RMB 'mln

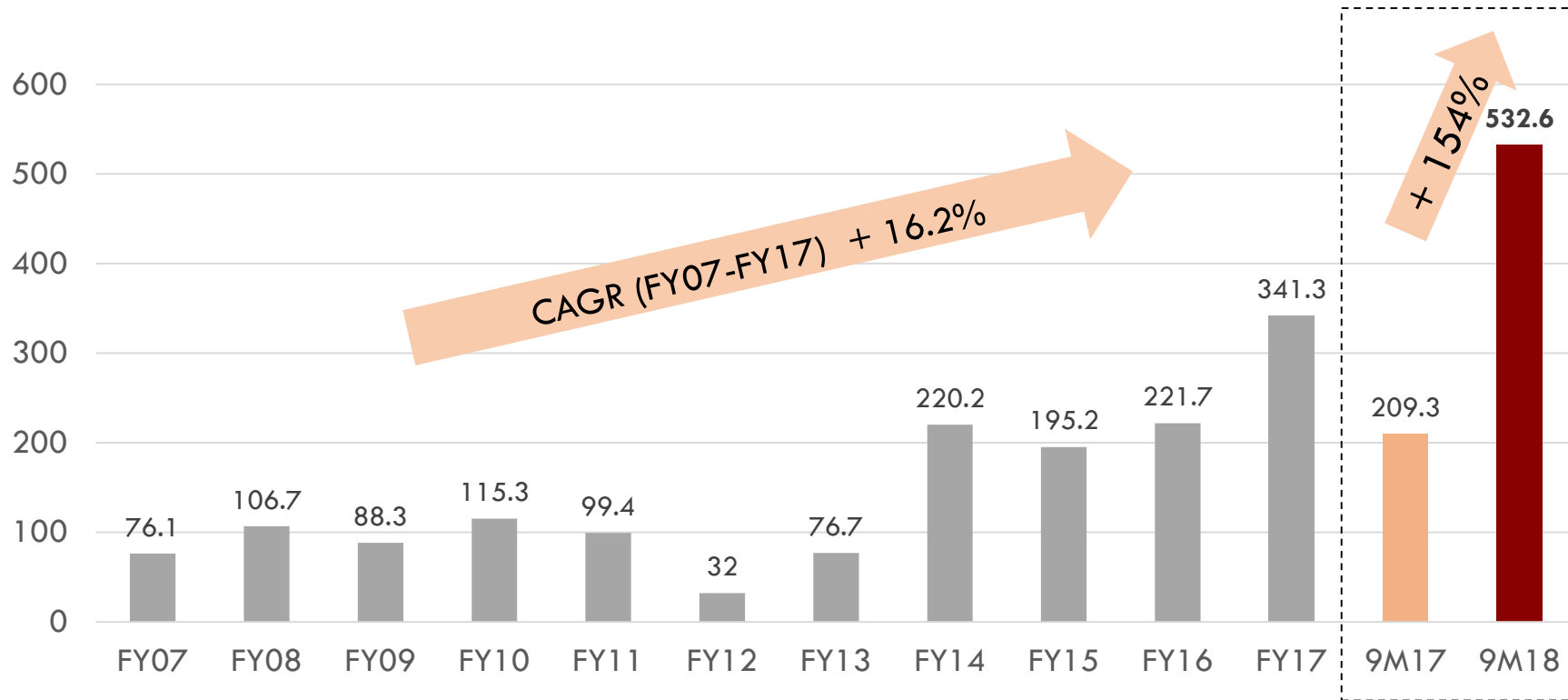


9M18 Gross profit grew 76% y-o-y due to higher ASP and sales volume



Net Profit

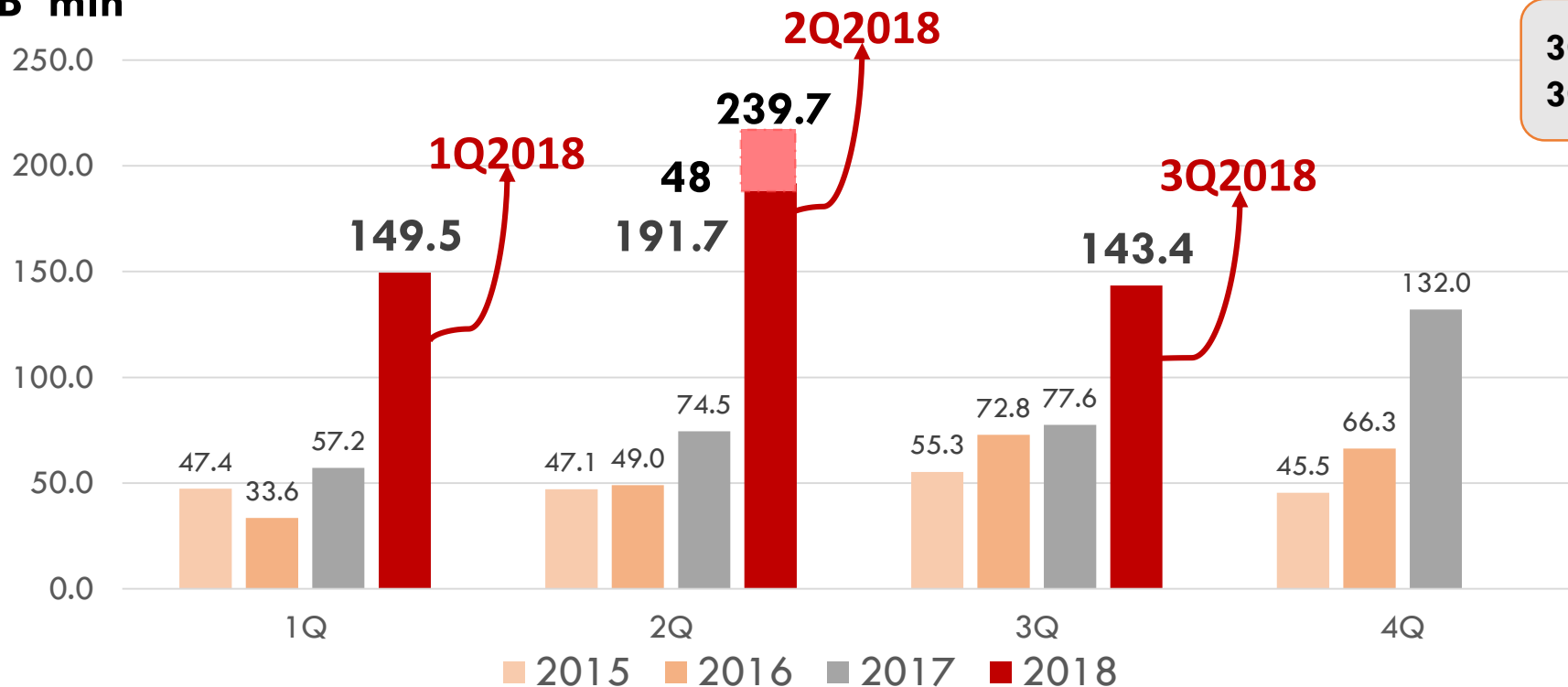
RMB 'mln



- Net Profit surge due to higher ASP and higher sales volume.
- Group's main subsidiary-Shangdong Sunline enjoys a concessionary tax rate of 15% throughout FY17, FY18 and FY19 due to its "High-tech Enterprise" status

Net Profit By Quarter

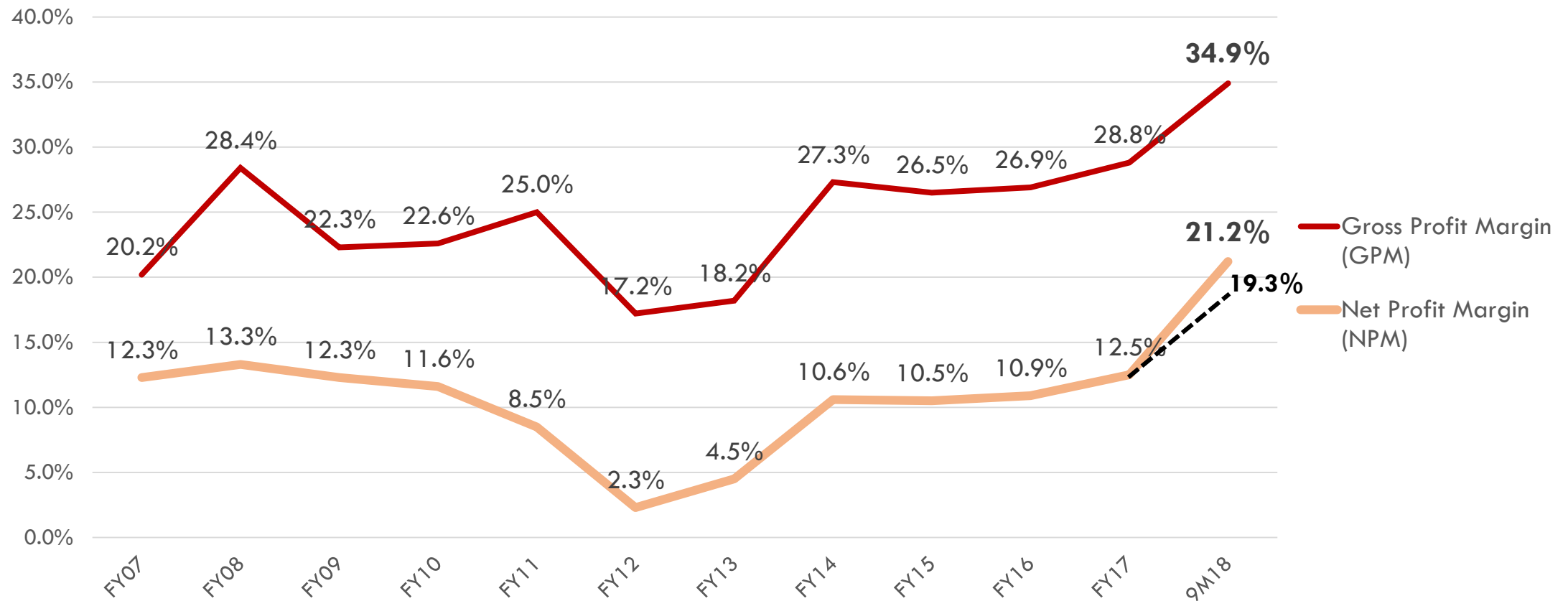
RMB 'mln



- 3Q18 Net profit jumped 85% y-o-y mainly due to higher ASP and higher sales volume with expanded profit margin
- 3Q18 Net profit dropped 25% (excluding one-time tax credit of RMB48 mln) q-o-q due to the decline in ASP



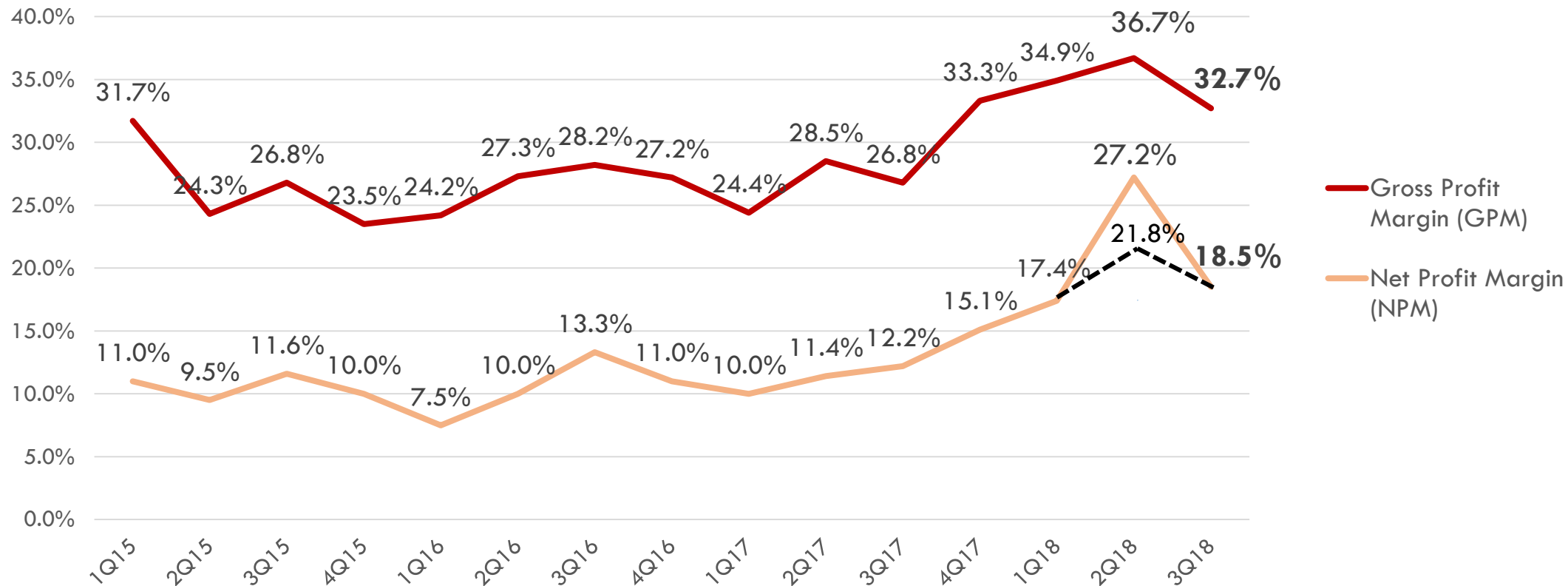
Margins Analysis



--- Adjusted by taking out the one-time credit of tax expense of RMB 48 mln in FY17



Margins Analysis By Quarter



--- Adjusted by taking out the one-time credit of tax expense of RMB 48 mln in FY17



Balance Sheet Highlight

	30/09/2018	31/12/2017	31/12/2016
Current Assets (RMB'mln) *	1,932.9	1,424.6	1,050.5
Current Liabilities (RMB'mln)	443.2	385.3	280.8
Current Ratio	4.36	3.70	3.74
Shareholders' Equity (RMB'mln)	2,212.3	1,742.4	1,361.6
D/E ratio **	0	0	0
NAV per share (RMB cents) (equivalent to SGD cents)	450.28/ 89.50	354.37/ 73.23	293.42/ 60.64
Net Cash per share (RMB cents) (equivalent to SGD cents)	167.4 33.3	101.6/ 20.2	56.1/ 11.1

* Including Cash RMB 822.3 mln + Notes RMB 351.0 mln

** No bank borrowing since end of FY2016



Key Developments

Ongoing Projects

Project	Status	CapEx
<u>30,000-ton Accelerator TBBS:</u> Phase I of 10,000-ton capacity at Shanxian Plant	At final stage of trial run approval	RMB 100 mln
<u>Insoluble Sulphur:</u> 10,000-ton production line at Dingtao plant	At final stage of trial run approval	RMB 50 mln
<u>Heating Plant:</u> Add one boiler and one electric generator	Started to trial run	RMB 100 mln



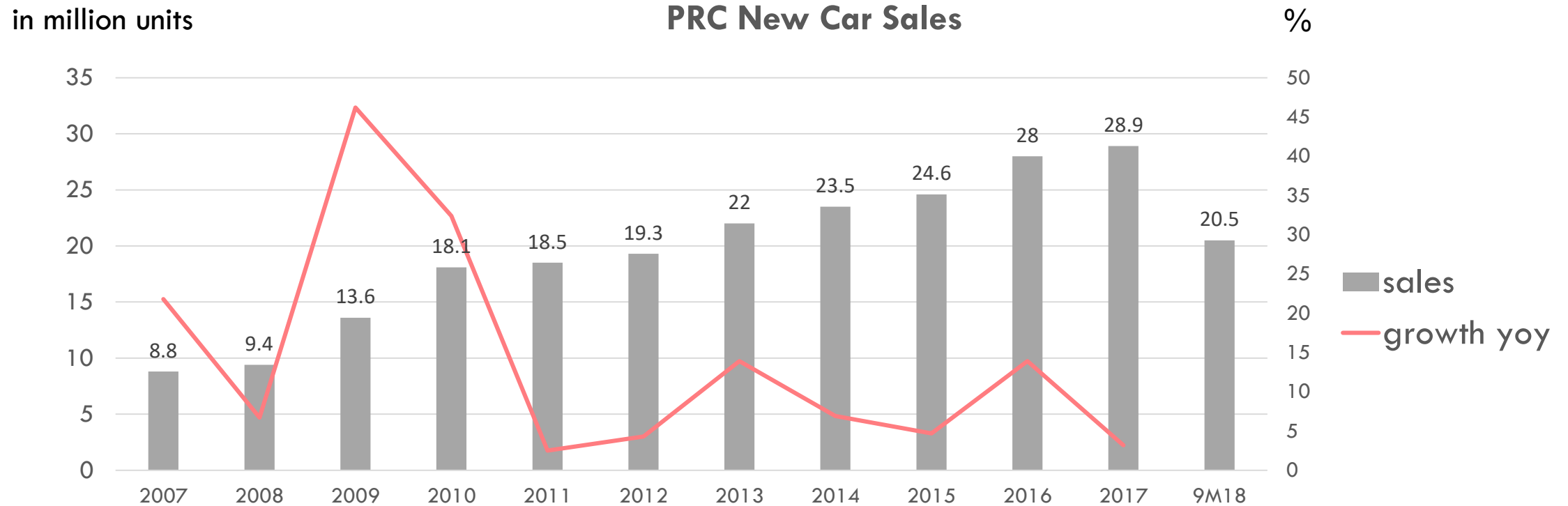
Annual Capacity

	2007 (before IPO)	FY17	FY18	FY9e
Rubber Accelerators	32,000	87,000	87,000	97,000
Insoluble Sulphur	nil	20,000	20,000	30,000
Anti-oxidant (TMQ & 6PPD)	nil	45,000	45,000	45,000
Total	32,000	152,000	152,000	172,000



Industry Info and Outlook

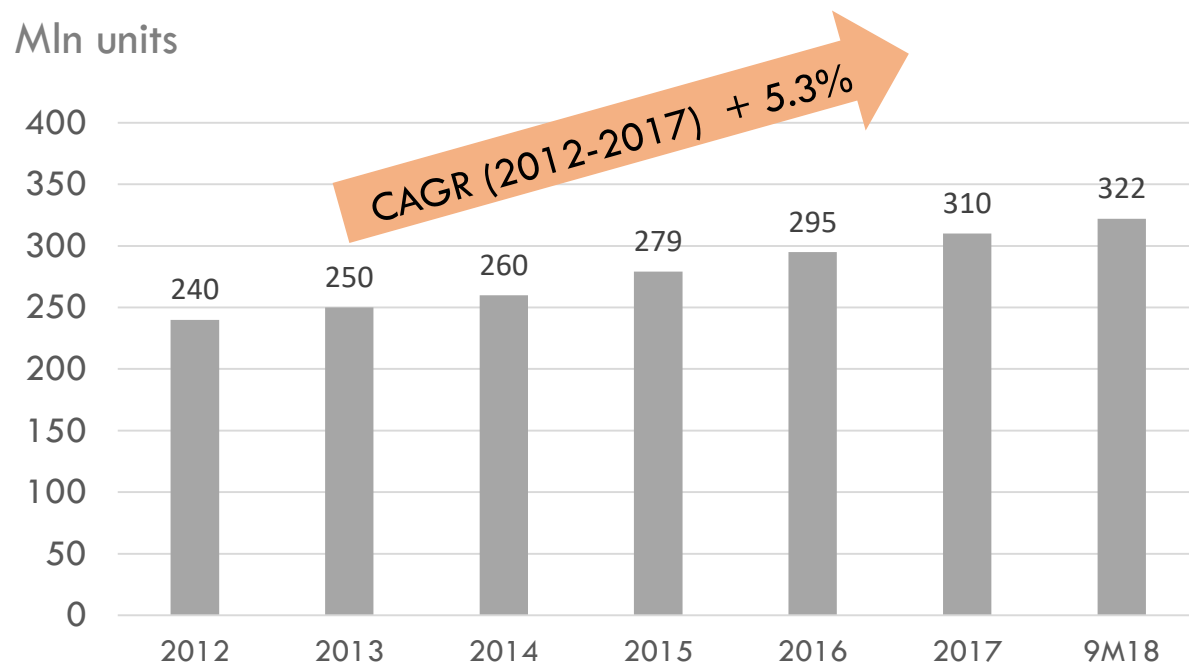
China's New Car Sales



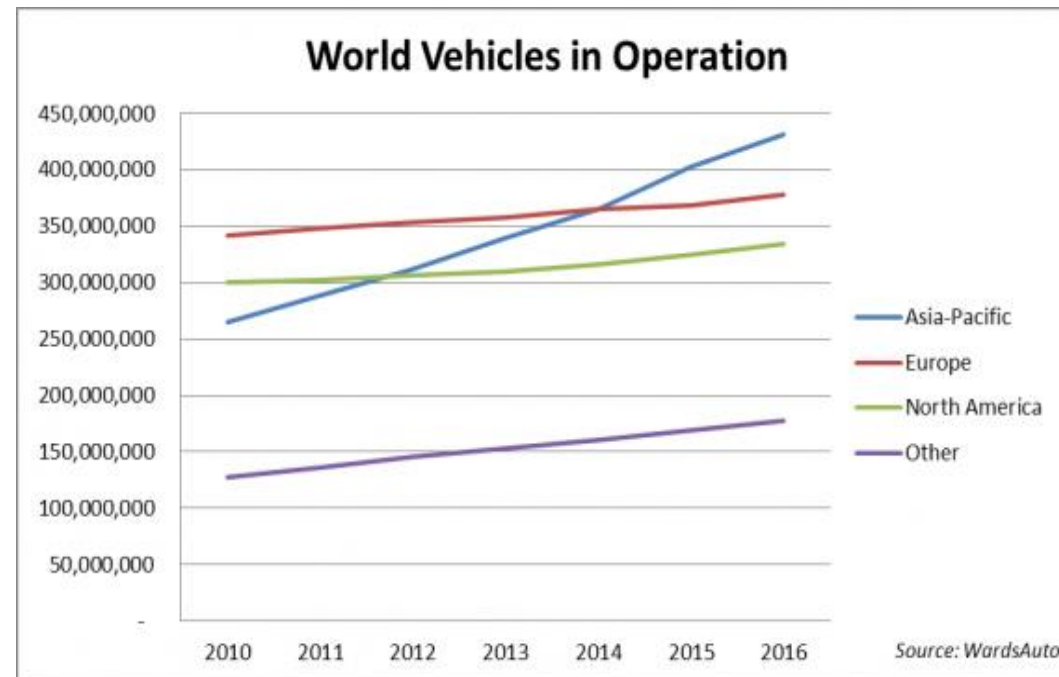
- 20.5 mln cars sold in China in the first 9 months of 2018, up 0.83% y-o-y
- China remains the largest auto market in the world. After robust growth in the past decade, China's new car sales expected to grow moderately on a high base

Global Vehicle Population

PRC Motor Vehicle Population



<http://www.chyxx.com/industry/201705/521742.html>



<http://subscribers.wardsintelligence.com/analysis/world-vehicle-population-rose-46-2016>

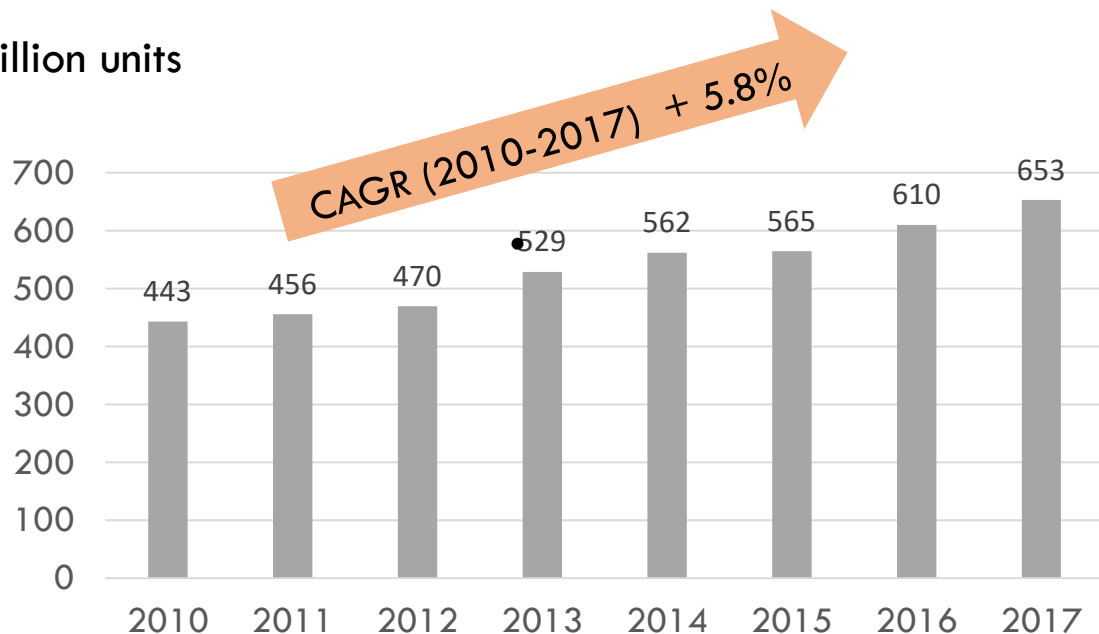


- Global vehicle population is growing, mainly driven by rising car ownership in developing countries

Riding on Rising Tire Consumption

PRC Tire Production Volume

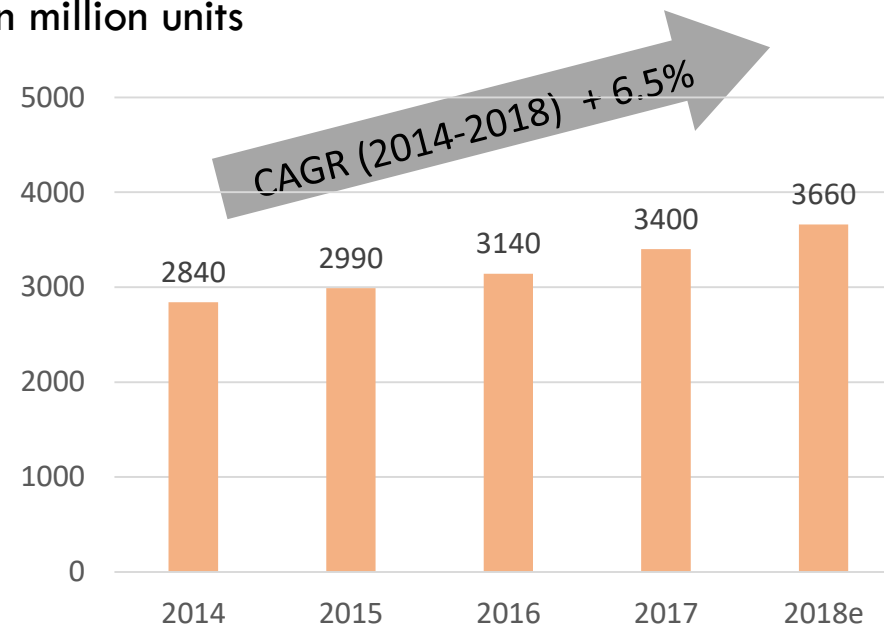
in million units



Source: <http://www.tyrefh.org/>

Projected worldwide tire market volume from 2014 to 2018

in million units



www.statista.com



- Replacement tires and new car sales account for 70% and 30% respectively
- As overseas factories of Chinese tyre makers produce for export to the US and the EU, tire production in China expected to grow moderately

Competitive Strengths

Market Leadership

- World largest accelerators and China's biggest IS producer
- Capturing 20% of global and 33% of China's accelerators markets
- Listed in the first batch of "National Champion Manufacturing Enterprise"

Products

- High quality
- Stable supply
- Full range of varieties

Strong Customer Base

- Over 1,000 customers worldwide spanning over 40 countries
- Serving 2/3 of global top 75 tire manufacturers
- 1/3 output exported

Environmental Protection advantage

- Early adopter of Environmental protection initiative
- 1/3 of capex invested in environmental protection and safety
- Transformation and upgrading towards "Green, Intelligent & Miniaturized"

R&D Capability

- "High-tech Enterprise" Status
- Academician R&D workstation in collaboration with Tsinghua and CAS
- R&D Centre partnered with Qingdao University of Science and Technology

Ready Resources for Future Expansion

- Strong cash position
- Land spaces available in our production facilities
- Built-up infrastructures



Q : Are rubber chemical products commodities?

A : NO – They are products in the niche market.

Reasons:

1. Rubber chemicals are not produced in a large scale
2. Renowned tire makers, which account for the bulk of the global tire production, require rubber chemicals to satisfy their special, onerous specifications. High technology and talents are required to make such rubber chemicals
3. China Sunline has been profitable since 1998



Q : Are entry barriers high for the rubber chemical industry?

A : Yes.

Reasons:

1. Capital intensive -- land, environmental protection and safety infrastructure.
2. Know-how -- technology, talents and management skills also required to produce specialty chemicals.
3. Stringent supplier selection process by renowned tire makers, taking into account of production capabilities, capacity, quality of products & services and compliance with government's regulations etc.
4. Rubber chemical industry currently undergoing consolidation.
5. Difficult to get approval for new capacities



Q : Will weakening car sales affect the rubber chemical industry?

A : There will be material impact only if the new car sales experience significant negative growth

Reasons:

1. New cars accounts for only 30% of tire consumption. Existing cars consume the remaining 70% as replacement for old tires. For passenger cars, every car needs to replace 1.5 piece of tires every year.
2. New car sales in developing countries expected to stay robust owing to low car ownership

Country	US	Australia	Italy	Japan	Germany	S. Korea	China
Motor vehicles per 1,000 people	910	740	625	591	555	459	231

https://en.wikipedia.org/wiki/List_of_countries_by_vehicles_per_capita



Turning Challenges into Opportunities

Challenges

The 3-year “Battle for a Blue Sky” initiative affects all chemical companies in China



Short supply situation may ease as some affected productions resuming gradually which could lead to the normalisation of ASP



Trade war tension between US and China makes the world economy uncertain and weakens China’s tire export to US



Fluctuation of raw material prices



Opportunities

The policy affects smaller producers more and will lead to industry consolidation, benefiting bigger players

Sunsine's capacity growth will result in sales volume growth and lower unit cost. Profit will grow in long term even if ASP normalises

Group’s sales to US are small, about 2-3%. Wherever they are located, tire factories all over the world need rubber chemicals

With “cost-plus pricing”, Sunsine is able to maintain a reasonably good gross margin



Listed On SGX Mainboard

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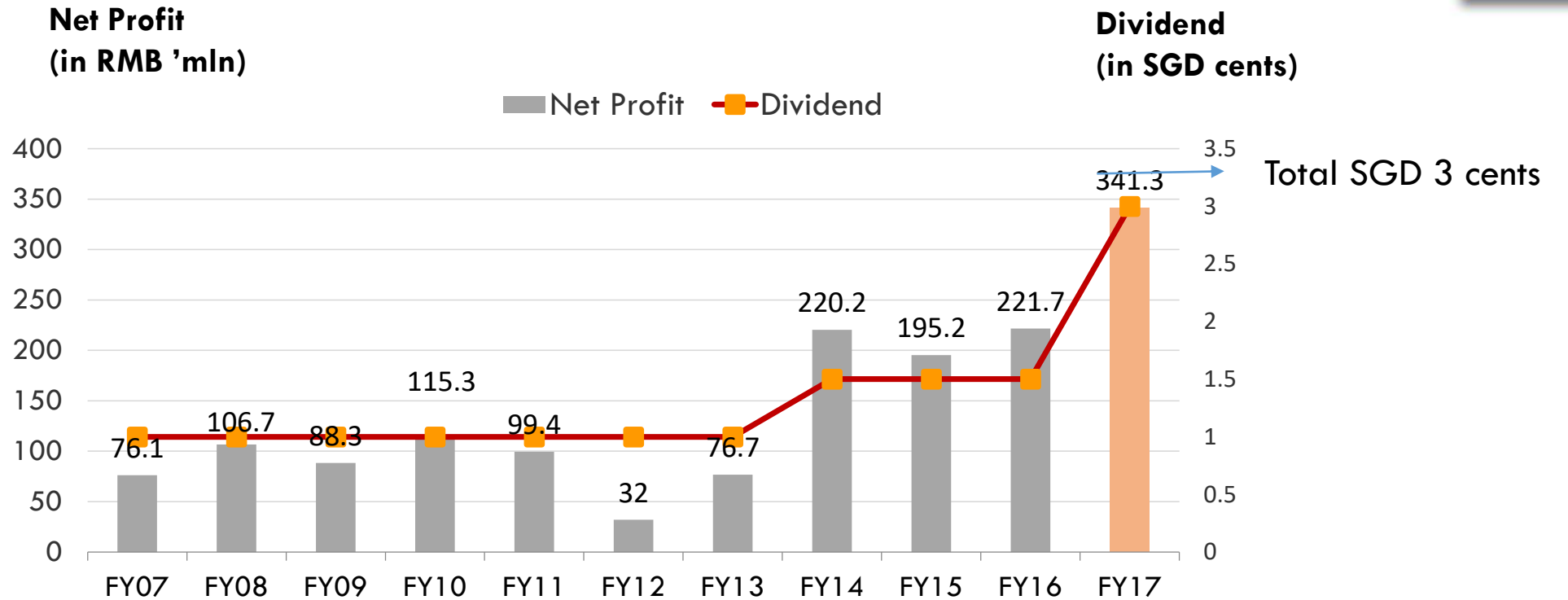
SHARE PERFORMANCE



- No rights issue and new share placement since IPO
- P/E less than 4 times (Rolling EPS for last four quarters SGD 0.27)
- P/B ratio 1.13 times (NAV per share SGD 0.895)



Dividend Payment History



IPO price : SGD 39 cents

Total dividend paid : SGD 14.5 cents (for 11 consecutive years)

Dividend Policy : Payout not less than 20% of net profit for FY17 & FY18



Chairman's Message

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Despite a decline in ASP in this quarter, the Group was able to maintain a reasonably good margin level due to its core competences of stable delivery and superior quality. Stringent environmental protection and safety requirements and frequent inspections remain key imperative in next three years. The Group continues to place emphasis on and invest heavily in environmental protection & safety and technology innovation, to further strengthen its market leader position.

We can see that the ASP has stabilised in October and the Chinese tire makers have started to increase their production utilization rate in 4Q2018. With our strong competitive advantages, we remain cautiously optimistic on the Group's performance in the next 12 months, and are confident of its sustainable and stable growth.



Mr. Xu Chengqiu
Executive Chairman



Q & A

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