GAC Group's

2023 Semi-Annual

Performance Report



August 2023 Guangzhou · China



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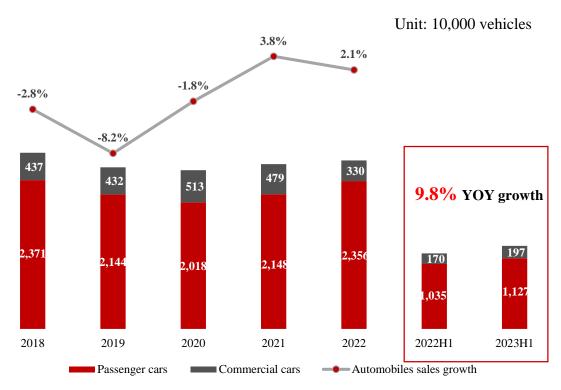
Part 1



Automobile sales achieved higher YOY growth in the first half of 2023

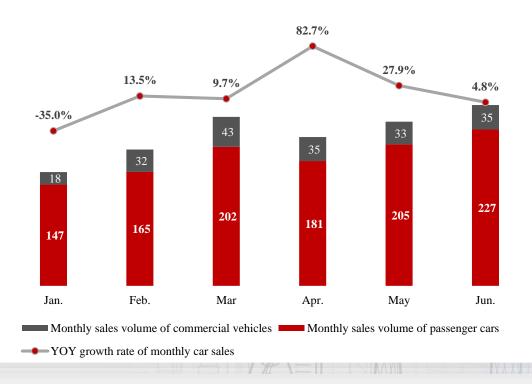


Automobile Sales and Growth Rate in China



Monthly Automobile Sales and Growth Rate in China

Unit: 10,000 vehicles

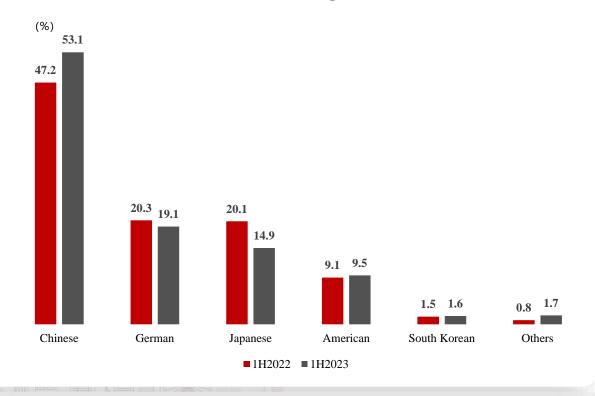


◆In the first half of 2023, the production and sales of automobiles were 13.248 million and 13.239 million respectively, up by 9.3% and 9.8% YOY, among which the sales of passenger cars increased by 8.8% YOY, and the sales of commercial vehicles increased by 15.8% YOY.

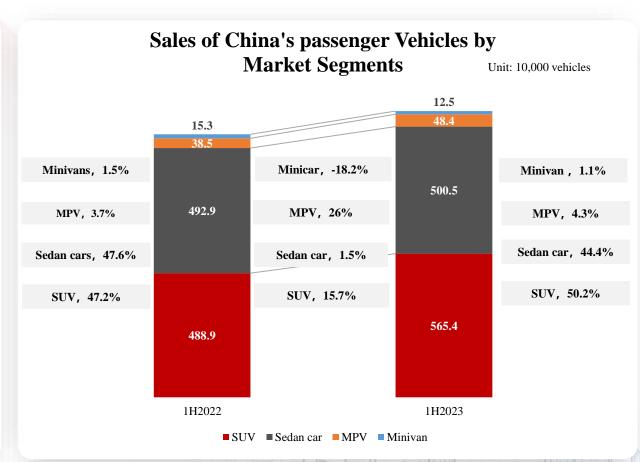
Passenger car type and market share of brand lines



Changes in Market Shares of Passenger Vehicles by Brand Origins



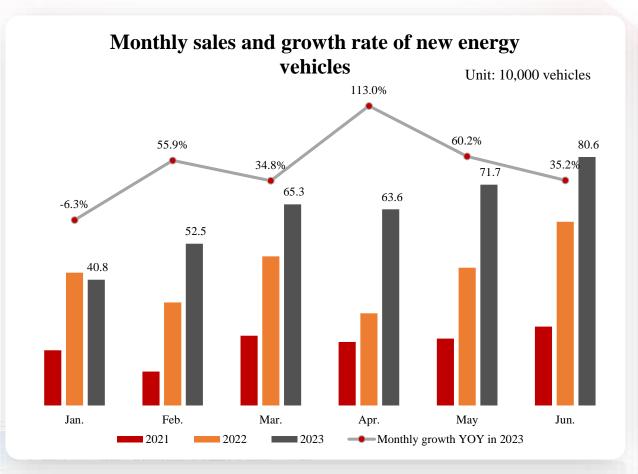
◆In the first half of 2023, the market share of Chinese brand passenger vehicles further increased, German, Japanese brands declined, and American, Korean brands rose slightly.



◆In the first half of 2023, the market share of SUVs and MPVs increased, while the market share of Sedan and Minivans decreased.

New energy vehicles maintain rapid growth

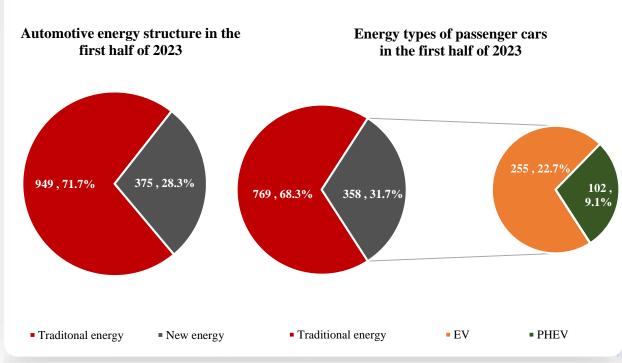




♦In the first half of 2023, the total sales volume of new energy vehicles reached 3.75 million units, up 44.1% YOY, with a market share of 28.3%.

Automotive Energy Structure in the first half of 2023

Unit: 10,000 vehicles



♦In the first half 2023, the sales volume of new energy vehicles was 3.58 million units, accounting for 31.7% of the market. Among them, the sales volume of pure electric was 2.55 million units, up 31.1% YOY, and the sales volume of plug-in hybrid was 1.02 million, up 91.3% YOY.

Part 2



Group's production & operation achieved steady growth



匠子心 品于行

Fortune magazine released the 2023 ranking of Fortune Global 500. GAC Group has been on the list for 11 consecutive years, with the latest ranking of 165th, the best result in history, up 21 places from 2022.



GAC Group also ranked 50th in the 2023 Fortune China 500 list released by Fortune.



• In the first half of 2023, the scale of production and sales ranked fifth among the domestic automobile enterprise groups, with a market share of approximately 8.8%.

Production of

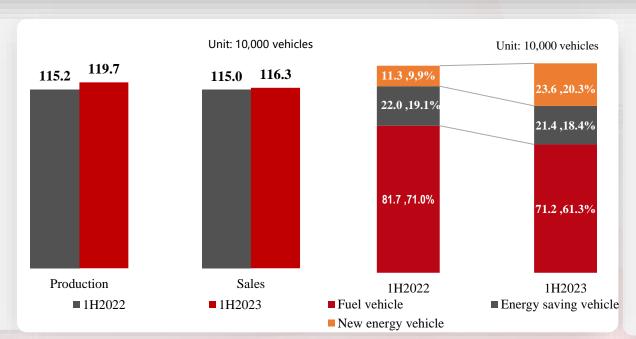
1.197 million vehicles

3.9% YOY increase

Sales of

1.163 million vehicles

1.1% YOY increase



Total sales of New Energy vehicles

236,311 units

YOY increase 108.5%

Sales of New Energy car

accounted for 20.3%

YOY increase **10** pct.points

GAC Motors sales continue to rise



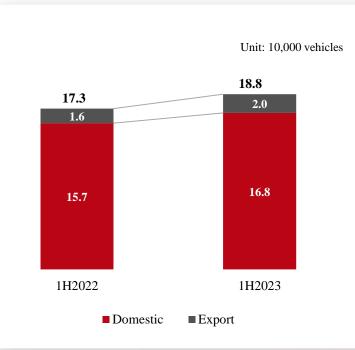
GAC Motor sales increased by 9% YOY

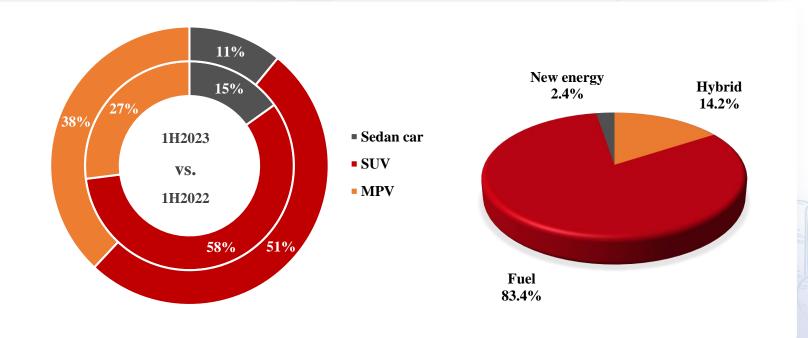
leading the industry

Both M6 and M8 series remained in the top three in terms of segment sales, and the proportion of MPV sales increased to 38%

The proportion of hybrid + new energy has further increased to 16.6%

2 more PHEV models will be launched in 2H2023





AION ranks among the top three new energy vehicles in China

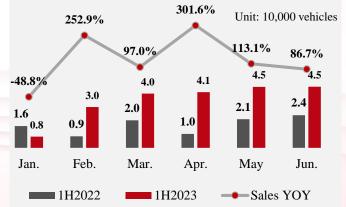


Entering the high-end new energy vehicle market

Sales growth of 109%YOY Significantly better than the growth rate of new energy vehicles Unit: 10,000 vehicles 20.9 11.5 10.0 1.4 4.0 9.1 4.4 1H2022 1H2023 ■ AION Y ■ AION S AION LX AION V

Monthly sales hit record highs

- ◆ GAC AION achieved production and sales of 216,664 and 209,336 vehicles in the first half of 2023, an YOY increase of 117.39% and 108.81% respectively, and its sales stood steadily above 40,000 vehicles for four consecutive months, ranking third in domestic new energy passenger cars.
- ◆ Monthly delivery of AION S series exceeded 20,000 units for the first time, and the sales volume exceeded 110,000 vehicles in the first half of 2023, a YOY increase of 187%.
- ◆ Sales volume of AION Y series in the first half of 2023 exceeded 90,000 vehicles, a YOY increase of 105%, ranking second in domestic pure electric Aclass SUVs.



New high-end brand Hyper

- ◆ The new GT model of Hyper, a highend intelligent pure electric car brand, was officially launched and delivered.
- ♦ Hyper SSR and B-class SUV will be launched in 2H2023.



Hyper GT

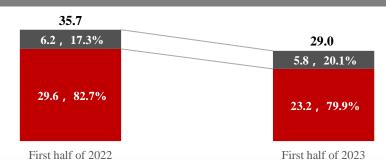


Hyper SSR

GAC Honda and GAC Toyota accelerate electrification layout



GAC Honda



◆ The first half of 2023 saw the launch of the 11th-generation Accord (fuel/PHEV), Breeze HEV/PHEV replacement, ZR-V HEV, and INTEGRA Hatchback (fuel/HEV), as well as facelifts for Crider, Fit, Avancier, Odyssey and other models.

■ Fuel car ■ Electric car (HEV/PHEV/EV)

◆ The 120,000-unit/year EV factory will go into production in 2024.

◆ The e:NP2 will be available in early 2024, and a third pure-electric model (SUV) will be launched in 2024.

♦ A total of five pure-electric models will be launched by 2027. All models on sale will be hybrid and pure EV models in 2027, with no new fuel-powered vehicles to be launched.

• pure EVs will account for 100% by 2035.



ALL NEW ACCORD e:PHEV



2023

2024

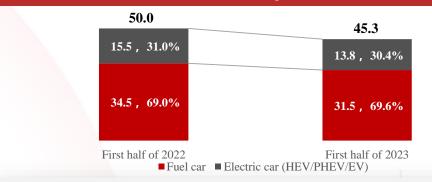
2025

2027

2035

ALL NEW BREEZE e:PHEV

GAC Toyota



- ◆ Sales of electrified models (HEV/PHEV/EV) account for over 30%;
- ◆ The Levin HEV, Frontlander HEV, and Levin GT HEV equipped with the fifth-generation THS Intelligent Electric Hybrid System will be released in 2023.
- Accelerate the introduction of the BZ Pure Electric series, and introduce a new product jointly developed by GAC, Toyota Motor and GAC-Toyota in 2024.
- ◆ Plans to increase the proportion of electrified models (HEV\PHEV\EV) sales to 60% by 2025.

◆ Achieve 100% electrification of sales models by 2035.



FRONTLANDER HEV



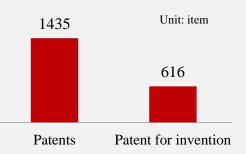
LEVIN HEV

Independent R&D



Patent

New patents in 1H2023



Accumulated by 2023

Unit: item

Over 16000
Over 6000

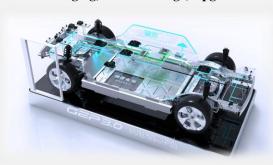
Patents Patents of invention

*The above patents are pending for patent applications

Platform architecture

AEP3.0 / EEA3.0 first equipped on Hyper GT

Pure electric exclusive platform AEP3.0 Fast Charging, Fast Exchange, Upgradable



X-soul EEA3.0

High Computing Power, Fast Transmission, Supporting High-Level Autonomous Driving



Battery and electric drive

Safe Magazine NTP battery 2.0, no fire after shooting.



Quark electric drive, power density increased by 100%



ICV

L4 Demo operation



Smart transport carrier (flying automobile Gove) debuted.



Diversified business goes hand in hand



Parts & components



Give full play to the functions and roles of the R&D system of cascade components, and focus on promoting investment projects in key components such as electrified power systems, electronic control, intelligent networked electronics, intelligent lights, and wire-controlled chassis.

Actively promote the localization of chips or the development of substitutes, complete the localization of 7 chips and the development of substitutes for 2 imported components, and strengthen the availability of core components to maintain a stable chain of supply.

Business service



Increased sales network development and market layout efforts. In the first half of 2023, the sales from GAC Business exceeded 70,000 units, up by 18.8% YOY; a total of 11 first-level dealers have been completed and opened for business, and the current number of first-level dealers has reached 134.

Mobility



ON TIME Mobility entered Huizhou, Xiamen and other cities in the first half of 2023, and its service has covered over 10 cities such as Guangzhou, Foshan, Zhuhai, Shenzhen, and Changsha. The cumulative number of registered users reached 21.61 million, a YOY increase of 38%, and the capacity reached 82,000 vehicles, a YOY increase of 115%.

GAC-Sofinco, Urturst Insurance, GAC Finance, GAC Leasing actively customized supporting financial products for each vehicle enterprise of the Group to support the development of the main business;

GAC Capital continues to focus on the automobile chips, intelligent connect, new energy batteries to increase the layout of investment in the three major directions, so as to complete project investments in Univista, Cospowers, Zhongze Technology, and TREX technology.

Investment & finance



Accelerated the construction of a vertically integrated new energy industry chain consisting of "lithium mine + basic lithium battery raw material production + battery production + energy storage and charging and swapping services + battery leasing + recycling and cascade utilization arrangement".

GAC Energy has been steadily promoting the construction of charging and exchange network, with 524 charging stations completed in the first half of 2023. The Inpow Battery Factory has completed the roofing of battery workshop phase I and office building, and the first 6GWh production line is scheduled to be completed and put into production by the end of 2023.

Energy & ecology

Completed organizational restructuring of the international business segment.

In the first half of 2023, the independent brands exported about 20,000 vehicles, a YOY increase of about 29%. Accelerate the overseas launch of new products, and models such as Empow, Emkoo the second-generation GS8, and GS3 successively released in the Middle East and other regions. The oversea layout continued to accelerate, with over 125 GAC dealers around the world.

Internationalization



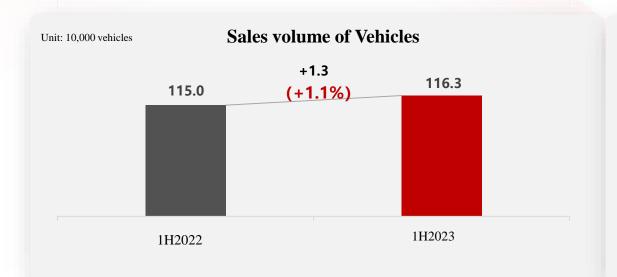


Part 3

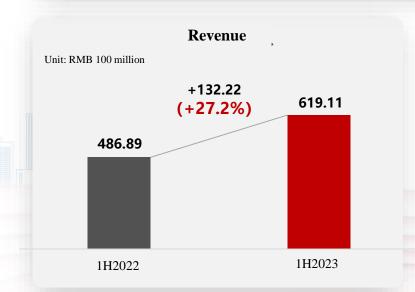


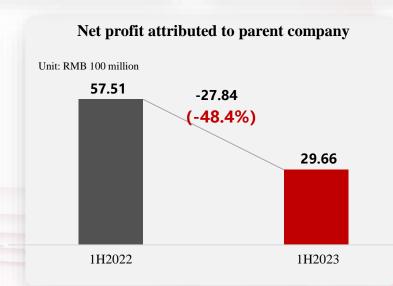
Overall situation





- > Sales increased by 1.1% YOY, of which: Aion sold 209,300 units, YOY increase of 108.8%; GAC Motor sold 188,000 units, YOY increase of 9.0%; Affected by the intensification of market competition, GAC Honda sales volume was 289,900 units, down 18.9% YOY. GAC Toyota sold 452,800 units, down 9.5% YOY.
- > Benefiting from the sales growth of self-owned brand, the total revenue recorded by the consolidated income statement grew by 27.2%. Net profit distributable to the parent company decreased by 48.4%. The earnings per share was 0.28 CNY.







Consolidated balance sheet



(Unit : RMB 100 million)	As of June 30, 2023	As of December 31, 2022	Change(%)
Total assets	2.019.24	1,900.21	+6.3%
Total liability	788.96	677.72	+16.4%
Total equity	1,230.28	1,222.48	+0.6%

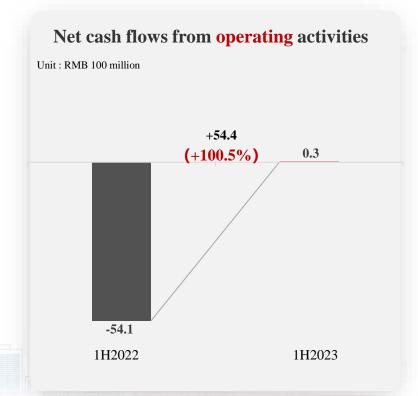
Profit and loss

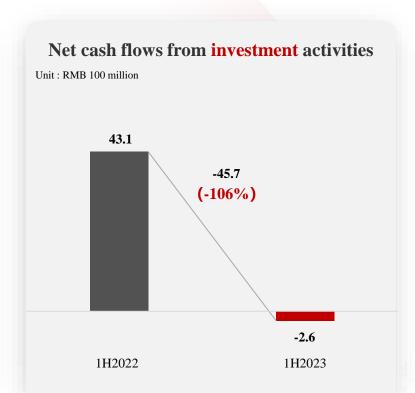


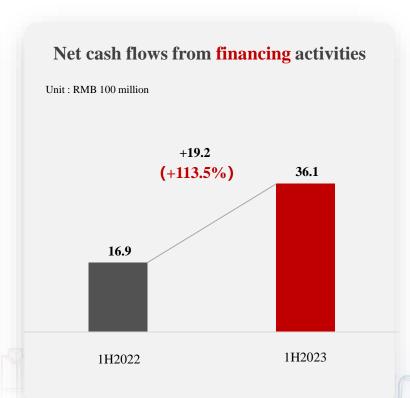
Unit: RMB 100 million, except EPS	1H2023	1H2022	Change(%)
Revenue	619.11	486.89	+27.2%
Cost of operation	584.12	454.57	+28.5%
Gross profit	20.68	21.85	-5.3%
Rate of gross profit	3.3%	4.5%	-1.1%
Sales and distribution expenses	25.69	23.71	+8.4%
Administrative expenses	18.42	20.26	-9.1%
R&D expenses	8.61	5.59	+53.9%
Financial expenses	-1.51	-0.39	-287.9%
Income from investment	54.48	84.98	-35.9%
Net profit attributed to parent company	29.66	57.51	-48.4%
EPS (yuan/per share)	0.28	0.55	-49.1%

Cash flow





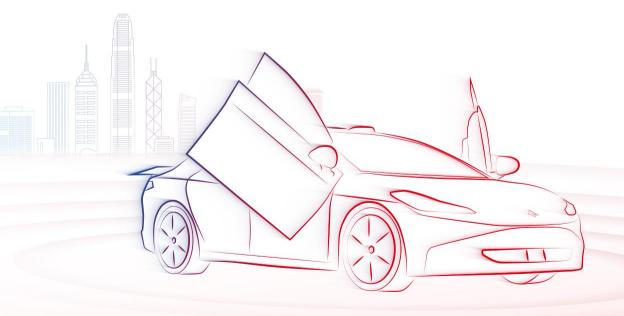






Part 4

Outlook



Opportunities & challenges



Opportunities

- **◆**The effects of policies to stabilize and expand automobile consumption continue to emerge
- ♦ New energy vehicles have shifted to market dominance, while the policy continues to favor new energy vehicle consumption, and PHEVs will continue to grow in volume
- **◆**The export of Chinese brand products maintains high growth
- **◆**The cost of upstream raw materials such as lithium carbonate has dropped

Challenges

- **♦**Consumer demand is still gradually recovering
- **♦**Competition in the automobile industry is very fierce
- **♦**The market share of fuel car continues to shrink
- **◆**Policy support for new energy vehicles is gradually decreasing

Key work for the second half of 2023



Seven "focus points"

Anchor on the annual target, focusing on stable growth and profitability



expansion,

striving to

promote sales

Focus on market

Consolidate independent under-takings, striving to promote all-round growth

04 ♀





Improve the industrial layout, striving to build a strong ecological capacity

05 💬

Develop oversea business, focusing on branding and scaling up

06 Q

Promote value creation, focusing on deepening reform and execution

07 🛞

Implement strict management of the Party, striving to strengthen the foundation and prevent risks

Trillion GAC 1578 Development Guidelines



Achieve **1** goal

Accumulate strength

Develop 5 areas Fortify 7 segments

By 2030

Production and sales totaled 4.75 million vehicles

Revenue 1 trillion **RMB**

Tax and profit 100 billion RMB

Excellent product /Outstanding brand Leading innovation / Modern governance Vehicle transformation and upgrading

Parts & components supply chain strengthening and extension

> Commercialized operations of smart mobility

Energy and ecology empowering

Steady internationalization R&D

Vehicle

Parts & components Trade and mobility

Energy & **Ecology**

Internation alization

Investment & finance

- System and mechanism reform and deepening
- All-out enhancement of independent brands
- Comprehensive development of energy and ecology
- Breakthrough in prioritized overseas market

- Parallel emphasis on high-tech innovative development and investment
- Structure optimization to strengthen and extend supply chain
- Deepening software business layout
- Innovin smart mobility mode

Energy ecology layout



Establish a vertically integrated new energy industrial chain of "lithium mine + basic lithium battery raw material production + battery production + energy storage and battery charging and swapping services + battery leasing + recycling and cascade utilization arrangement"

Battery Upstream

Prioritize the layout of lithium mine resources in consideration of upstream resource utilization and external dependence, as well as the group's technical planning, and progressively explore the layout of other resources.

Battery Finance

Consistently conduct pilot projects for battery banks in order to improve battery recycling in the future by collecting rent on battery leasing.



Battery charging, swapping, and energy storage

Fully utilize the resources in the industry and focus efforts on the establishment of a charging network to lay the foundation for the subsequent development of Aion with adequate facilities.

Battery Downstream

Comprehensively deploy battery recycling, cascade utilization, wet smelting, and other links to create a closed-loop material industry.

Invested in Jiuling Lithium

2021.11

Established GAC Energy Technology Co., Ltd. 2022.7

Founded Inpow Battery Technology Company
Founded Rapow Power Technology Company
2022.10

New Energy Technology Co.,Ltd.
2023.1

524 charging stations have been built 2023.6

2,000 charging stations, 500 battery swapping stations, and 3GWh energy storage stations will be built 2025.12

2022.8

Established strategic cooperation with Ganfeng Lithium

2023.3 Established Upower Energy Technology Company

Established a joint venture company Guizhou HEC

2023.12

Inpow Battery and Rapow Power was put into production

Started construction of battery trial production line

