

Nantong report

YKK AP high-end door and window system manufacturing project started

By Zhu Wenjun and Li Tong

On 26th May, YKK AP high-end door and window system manufacturing project broke ground in Nantong Hi-Tech Industrial Development Zone.

Kenji Kanasugi, Ambassador Plenipotentiary of the Embassy of Japan in China, congratulated on the groundbreaking ceremony of the new plant of YKK AP. He said that YKK AP is one of the representative enterprises in Japan, which is famous for promotion of automated production and green development. Its products combine technology, quality and aesthetics. At present, China's demand for high-performance building materials is increasing. He believes that the

high-quality products manufactured by the new plant will support China's construction industry, and make contributions to people's better life. He said that Embassy of Japan in China would provide stronger support for enterprises to achieve better development in China.

YKK AP Inc. is a benchmark company in the global high-end building materials field. The total planned investment of the project is 100 million U.S. dollars. It is currently the largest project invested by YKK AP in China. It will focus on the research and development, manufacturing and sales of building materials including high-end door and window systems. It is expected to be completed and put into operation by the end of 2026. In the future, it will become the largest manufacturing base of the company in China.

The payload ratio exceeds the industry-leading level by 50%

Hump 500HS unmanned helicopter launched for the first time in the world

By Wu Xiaoyun

At the 9th Drone World Congress held recently, Air Camel Technology officially launched Hump 500HS tandem heavy-load unmanned helicopter, and signed a sales order of 30 units and a purchase order of 20 engines on the spot.

Since it was founded in 2019, Air Camel Technology has focused on the research and development of

heavy-load unmanned helicopters. Its core product the hump series has become one of the most delivered models in the industry. The Hump series, which was launched this time, has realized three major technological breakthroughs: the payload ratio has exceeded the industry-leading level by 50%, a dual-redundant flight control system is installed to ensure flight safety, and autonomous control of the entire system has been achieved.

Siyuan Electric's lithium battery orders from Europe are enough

The production is scheduled until the end of 2025

By Chen Jiayi

Recently, Customs officers of Rugao Customs under Nanjing Customs inspected a batch of energy storage lithium battery products of Siyuan Electric Co., Ltd. which was going to be exported to Europe.

Siyuan Electric Co., Ltd. has developed to a well-known domestic listed company working on research and development of electric technology, equipment manufacturing and engineering service.

'Recently, in some European countries, the power grid system is not

stable, which caused a significant increase in demand for energy storage lithium batteries. Apart from that, the energy transformation in Europe also created some demand for energy storage batteries. We have reached cooperation with energy groups from multiple countries including the Netherlands and France.' Zhou Tianye, an electric quality engineer of Siyuan Electric, said that at present the production plan of energy storage lithium batteries is scheduled until the end of this year. The export orders cover more than 10 European countries including Germany and Poland.



International students experienced Chinese farming culture

By Qian Xianhua

On 30th May, a farming-themed Chinese and foreign cultural exchange event was held in Nantong Urban Agricultural Park.

The event attracted more than 10 international students from countries including Namibia and Pakistan to participate.

In the exchange and sharing session, international student representa-

tives including Liu Momo from Laos and Molelekeng from Namibia, went on the stage and shared the farming culture of their countries, bringing integration and collision of diverse cultures.

At the event site, a food experience area was also set up. Volunteers taught them to make zongzi, make woven palm fibre grasshoppers and harvest wheat in the fields, to experience traditional Chinese farming culture.

China-Kyrgyzstan-Uzbekistan International Railway and Highway Joint Transport train departed from Hai'an

The train will go north, and is expected to arrive at Xinjiang Kashgar North Railway Station 7 days later. After that, it will be changed to road transport.

By Mei Congjing, Zhu Lin and Lu Jianyu

On 30th May, with a loud whistle piecing the sky, a railway and highway joint transport train of 45 cabins fully loaded with cargo including textiles, electronic products and machinery, set out slowly from Hai'an Railway Logistics Center. The departure of the train marked the launch of full train intermodal service from Hai'an of the China-Kyrgyzstan-Uzbekistan (China-Kyr-

gyzstan-Uzbekistan-Afghanistan) International Railway and Highway Joint Transport train.

The train will go north, and is expected to arrive at Xinjiang Kashgar North Railway Station 7 days later. After that, it will be changed to road transport. The goods will leave the border from Irkeshtam and Torugart ports. In about 3 days, they will reach Kyrgyzstan, and then continue to Tashkent, Capital of Uzbekistan, about 5 days later, and arrive at Hainan, Afghanistan about 7 days later.

Compared with traditional rail-



way transport route, the train applies 'railway+highway' joint transport. By 'one consignment, one document, one customs declaration, one insurance', the whole process of cargo transport is completed by railway and road session contrac-

tors together, which perfectly integrates the advantages of large quantity and low cost of railway transport and flexible delivery of road transport, and flexible cargo transportation to multiple destinations can be achieved.



Nantong public transport coffee bus started customized service

By Yu Huijuan

Nantong public transport coffee bus can provide parent-child customized service now. On the afternoon of 24th May, 7 families were the first to unlock the romantic weekend of 'coffee+sunset'.

On the day of the event, there was a unique warm atmosphere by the Yangtze River in Nantong. The coffee bus welcomed the first batch of 'young baristas'. Guided by professional baristas, the children wore

aprons with 'BUS COFFEE' printed on them, experienced the making processes including coffee bean grinding and milk foaming, and made lovingly crafted 'personalized coffee' for their mothers with their own hands.

'Mom, this is a special cup of coffee I made for you, with love...' When the children handed the coffee to their mothers, joyful smiles lit up their mothers' faces. After that, the coffee bus loaded with warmth and joy moved slowly along the road by

the Yangtze River.

The customized service newly launched by Nantong public transport coffee bus stands out with its unique features. In terms of route planning, it fully meets the needs of families and groups, and can be customized on demand. In the bus, an immersive experience space was set up. Apart from the parent-child coffee making activity carried out this time, in the future, more creative parent-child interactive DIY projects such as planting small potted land-

scapes with coffee grounds and weaving coffee sachets will be launched. The cabin is equipped with comfortable tables and chairs and atmospheric decorations, which can be used as a mobile social space for birthday parties, theme parties, etc. At the same time, professional drivers and full-service staff ensure travel safety.

At present, Nantong public transport coffee bus reservation channel has been officially opened. The service scope covers the areas of Nantong city.