





3-6 November 2020 - Shanghai - China

## CeMAT ASIA 2020 - Online Guided Tours Tour 1 - AGV & Logistics Robots

No.	Exhibitor	Hall/Booth	Description
1	HAI ROBOTICS	N1/B2	HAI ROBOTICS provides efficient, intelligent, flexible, and customizable automation solutions to optimize warehousing operations. As a pioneer in autonomous case-handling robotic (ACR) system, HAI ROBOTICS successfully launched the first ACR system HAIPICK in 2015. The company has been perfecting its products continuously with its expanding customer portfolio ever since. With HAIPICK, warehouse automation can be deployed within one week. HAIPICK has increased warehouse operation efficiency by 3-4 times, and storage density by 80%-130% for clients including DHL Supply Chain, BEST Supply Chain, and Phillips, etc.
2	Geek'plus	N1/A3-2	Geek+ is a global technology company specialized in smart logistics. We apply advanced robotics and artificial intelligence technologies to create solutions for warehouse and factory operations. With the rise of e-commerce and the demand for a faster and more flexible movement of goods, warehouse and manufacturing operators are facing increasingly complex production and logistic challenges today. Speed, product diversification, same-day delivery, volume, safety these concerns are impacting a wide range of industries, from apparel, retail, automotive, to even electronics, energy and pharmaceutical industries. Geek+ was founded to be the solution to these problems. We make logistics affordable, efficient, flexible, safe and agile. Our vision is to establish a fully automated and intelligent supply chain globally.

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3	Shanghai Quicktron Intelligent Technology Co., Ltd.	N1/A2-2	Founded in 2014, Quicktron Intelligent Technology Co., Ltd is headquartered in Shanghai. With intelligent warehouse solutions based on China's leading AI technology, Quicktron leads the progress of robot intelligent warehousing.
4	HIKROBOT	N1/A3-1	Hangzhou Hikrobot Technology Co., Ltd. (Hikrobot) is a global manufacturer and supplier of mobile robot and machine vision products. It is committed to continuously promoting the intelligent level of robots and leading the intelligent manufacturing process. Hikrobot has more than 1,000 employees across the world (by Jul. 2020), of which over 800 are R&D engineers. Supported by its accumulated technology in image sensing, AI, and big data analysis, Hikrobot develops business areas including Mobile Robot, Machine Vision, and drones.

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