

Hengtong's Intelligent Manufacturing Is Coming; Embracing it in Our Life

China's National Ministry of Industry and Information announced the recommendations of launching intelligent manufacturing pilot demonstration projects in 2018

SHANGHAI, SHANGHAI, CHINA, April 16, 2018 /EINPresswire.com/ -- China's National Ministry of Industry and Information announced the recommendations of launching intelligent manufacturing pilot demonstration projects in 2018, showing that "Made in China" has set sail under such policies introduced continuously and embarked on a new journey of welcoming more technology-powered enterprises.

In fact, with regard to [smart manufacturing](#), [Hengtong](#) has become the leader in establishing intelligent enterprises and carried out a series of intelligent and innovative measures, boosting the "Made in China 2025 Strategy" with practical actions and leading the transformation and upgrade of smart manufacturing in this business.

At the moment, Hengtong has accomplished the replacement of people's hands with robot arms and smart cars. As one of the first batch of national model enterprises in realizing two integrations, Hengtong keeps in step with national strategies of "Made in China 2025" and "Internet Plus", implementing the establishment of smart enterprises of three integrations across the board, that is, "making factories smart, applying IT-based management, and striving for perfect manufacturing".

In recent years, Hengtong has developed optical communication industry chains independently with a



whole set of intelligent equipment and controlling software, leading the world in this business. It has promoted the establishment of five IT-based systems and carried forward the model of manufacturing with craftsmanship in an all-round way, with nine of the plants entering the next round of competition of “Model Smart Plants of Jiangsu Province” and winning the affirmation of the province’s first set of major equipment and key parts as well as other honorable mentions.

As what mentioned in the report of the 19th CPC National Congress, we have to speed up the establishment of a manufacturing super power and the development of advanced manufacture, boosting the deep integration of the Internet, big data, artificial intelligence and real economy. “Created in China 2025” has drawn more and more attention. In the future, we must integrate “creative manufacturing” into our life!

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