GTP Qingdao shines at Metal China, aiming to continue growth in China



The 19th China International Foundry Expo (Metal China)
The 15th China International Die Casting Industry Exhibition
The 15th International Nonferrous and Special Casting Exhibition

GTP Qingdao (GTP Schaefer in China) was in the spotlight at the 19th China International Foundry Expo (Metal China), held in Shanghai from May 26th to 28th, as the company demonstrated its innovative solutions to intelligent connected the foundry industry.



GTP Qingdao is located in Booth 1D19 of Materials Hall, and has welcomed visitors, including top level of Chinese foundries: Jiangsu Hengli Hydraulic Co., Ltd., Suzhou CMS Machinery Co., Ltd., Changchun FAW Casting Co., Ltd.





With the theme of "the riser company", GTP brought PX-ME, Net-Technology and Toolbox-simulation solutions to the casting iron and steel area. The company's booths allowed visitors to learn about its new products and their advanced functions.



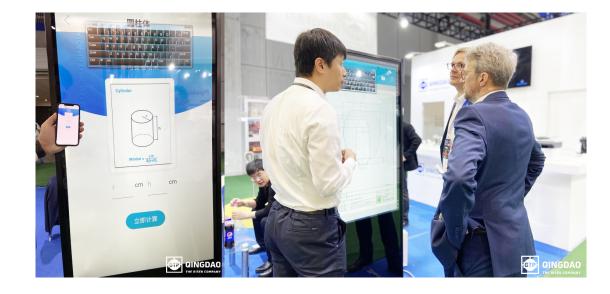
Among new product from GTP, TGC 100.000L (11,0 cm), had its global exhibition debut at the 19th Metal China.

Coupled with GTP's innovative NET-technology, the huge wind power THERMO-Riser with the help of Net-frame Breaker Cores. It then reduces cleaning costs, improves productivity, and makes work safety.

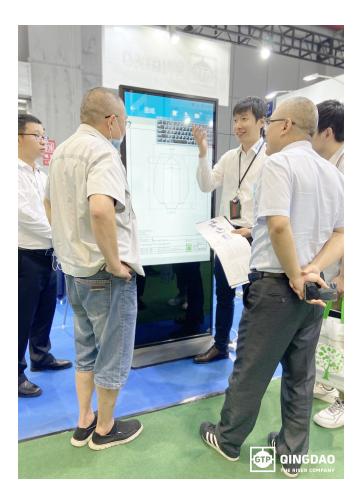


Another new product is the GTP Toolbox Mobile 1.0, which was developed in China in 2020.

The GTP Toolbox Mobile 1.0 automatically optimizes the operating of engineers, you can access GTP product "Anytime and Anywhere". Also you can calculate the modulus by your mobile, to define the correct risers for you. Meanwhile the download of riser drawing is enabled.



The platform is expected to help improve production efficiency, as GTP Toolbox can save the time via the internet of things and industrial communications technologies.



"Having established deep roots in China for more than 10 years, GTP continues to adhere to its 'local for local'strategy," Jack Liu (General Manager of GTP Qingdao) said. "In the future, we will develop China into a key research and development and innovation base for GTP Global, providing more competitive and valuable products and services.





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