



Press Release

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Roctool exhibits at Chinaplas 2021

Roctool (Euronext Growth – FR0010523167 – ALROC), specialists in mold heating and cooling technologies for plastics and composites, today announces its participation at Chinaplas from the 13th until and including the 16th of April, the largest plastic tradeshow in China, a strategic market for Roctool.

While the rest of the world is still dealing with the ongoing Covid-19 pandemic, China is currently holding the trade show Chinaplas at Shenzhen World Exhibition & Convention Center. Roctool has a dedicated team of 15 people in China to service its customers and follow new projects.

Roctool, on their stand **10L61**, met more than 50 companies on day 1 of the exhibition with more meetings already organized for the rest of the week.



Roctool's stand, direct from Chinaplas



Commenté [MB1]: Photo sans masques, attention si possible a Chinaplas (show policy ?)

Jose Feigenblum, General Manager of Roctool Technology Shanghai stated *“We keep receiving new requests from chinese manufacturers, especially on how our molding technology can support their needs for part quality and sustainability. It seems that the Chinese market is more and more ready to move forward with Roctool’s Heat & Cool technology.”*

Roctool is showcasing parts made of recycled resins with premium surfaces, lighting parts demonstrating the ability of Roctool technology to replicate tool surfaces for lighting performance improvement, and the display of new ultra-compact Roctool generators.

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About Roctool:

Founded in 2000, Roctool is a technology and manufacturing solutions provider offering engineering services and systems. The Roctool induction process, perfectly adapted to plastic injection and compression molding, is available in many configurations to meet industrial requirements. Roctool's research and development team is constantly adapting its technologies to new materials, particularly metals. Roctool is the leader in heat and cool technologies, and today offers HDPlastics™ to plastic molders, Light Induction Tooling technology - LIT™ to suppliers of composite parts and Induction Dual Heating technology - IDH™ for complete molding solutions. The processes developed by Roctool are used in production by leading brands in innovative sectors such as automotive, aerospace, consumer products and electronics. They offer many advantages, including reduced cycle times, excellent surface quality, weight and performance savings, which allows manufacturers to reduce the overall cost of the parts produced. Roctool is listed on the Euronext Growth market in Paris. Its headquarters and R&D center are located at Le Bourget du Lac (France). Roctool also has offices and platforms in North America, Japan, Taiwan, Germany and China.
www.roctool.com