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## **Tritone Technologies Will Showcase Industrial Metal and Ceramic Additive Manufacturing Solutions at Formnext 2022**

Tel-Aviv, Israel – November 3, 2022 – Tritone Technologies, a global provider of metal and ceramic additive manufacturing (AM) technology for industrial production, has announced its participation at Formnext 2022, the largest event for the AM community.

Tritone's innovative MoldJet systems, Dominant and Dim will be on display. Additionally, will be presented various applications with a wide range of high-performance materials, including Copper, Stainless Steels, Titanium, Tool Steels, High Temperature Alloys, and Ceramic.

A live demo will illustrate MoldJet's operational advantages; powder free process, green and safe industrial environment, quick changeover between materials and more.

"Our participation in Formnext this year marks a significant step in Tritone's journey. In the past year our technology has made several leaps", says Omer Sagi, VP Products and Business Development at Tritone. "These developments proved to be highly valuable, as acknowledged by our growing partner-circle and global customer base, particularly in North America. Today we offer our customers enhanced performance, a greater selection of materials and applications and a better all-around solution".

Visit Tritone in hall 12.0, booth C119.

To meet Tritone's team at Formnext 2022, register [here](#) .

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### **ABOUT TRITONE TECHNOLOGIES**

Tritone technologies transforms metal additive manufacturing to address the demanding standards and needs of industrial production. The company's innovative technology enables industrial throughput of accurate parts with a range of metal and ceramic materials, suitable for the automotive, aerospace, medical and consumer electronics industries. Founded in 2017, Tritone is led by an experienced team of experts with a track record in driving technology and business growth. Backed by private equity firm Fortissimo, Tritone is a global company and is based in Israel.

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