



## Press release

### **MATSUURA becomes reseller of Sinterit in Germany**

*Wiesbaden-Delkenheim, November 2023* - MATSUURA Europe GmbH is an authorized Sinterit partner with immediate effect and thus official reseller of the SLS 3D printer "Lisa X" of the Sinterit brand in Germany. MATSUURA will present itself for the first time at Formnext, from November 7 - November 10, 2023 as a certified Sinterit partner in Germany and will exhibit and demonstrate Lisa X in hall 12.1, booth D31.

### **Experience in additive manufacturing**

MATSUURA Europe GmbH is based in Wiesbaden, centrally located in the Rhine-Main area, and has over 20 years of experience in additive manufacturing. MATSUURA starts the distribution of Sinterit SLS 3D printers with extensive know-how, experienced 3D specialists and an established distribution network in Germany. In addition to the MATSUURA machine tools and its own additive metal hybrid machines of the Lumex series, the HP Multi Jet Fusion 3D printers and the finishing systems from DyeMansion, MATSUURA now also offers 3D printers of the Sinterit brand.

### **MATSUURA completes its product portfolio**

MATSUURA Europe GmbH is expanding its 3D printing product portfolio with 3D printers from Sinterit. The in-house additive hybrid machines of the LUMEX series are suitable for the production of high-precision metal components, while the HP Multi Jet Fusion printers cover the need for machines for the industrial production of functional plastic parts. DyeMansion's post-processing systems offer a complete and fully integrated end-to-end solution for all post-processing steps. With Sinterit as a new partner, the range of 3D printers for plastic parts is being expanded: the fastest SLS 3D printer in the compact SLS 3D printer segment is now being sold.

### **High-performance SLS solutions for the German market**

"I am thrilled to announce our new partnership with Sinterit for the sale and support of their SLS 3D printers in the German market. Matsuura has extensive experience in the growing AM market, both in polymers and metal. The addition of Sinterit to our AM portfolio enables us to provide a wider range of AM solutions to our customers and provide the correct technology for their needs. The Sinterit range of machines combines speed, quality, and low cost of ownership. AM has never been so accessible and we look forward to growing



our own footprint in the AM market together with Sinterit.”, explains Simon Chappell, Managing Director of MATSUURA Europe GmbH.

### **About MATSUURA Europe GmbH**

Founded in 1935 in Fukui, Japan, MATSUURA is a family-owned company that aims to provide technologically leading products for an ever faster world. Today, MATSUURA is synonymous with fast and precise machining of workpieces of all kinds and manufactures highly automated machining centers and top-class additive manufacturing systems for its customers in the mechanical engineering, automotive, precision mechanics, optics and aerospace sectors.

In Germany, MATSUURA is known as a leading full-service provider. The extremely powerful and tailor-made MATSUURA machining centers meet the requirements of the European market to a high degree. In the modern demonstration center in Wiesbaden-Delkenheim, everything revolves around the needs of our customers on 2,500 m<sup>2</sup>.

Competent and highly qualified employees of MATSUURA Europe GmbH are the first point of contact for advice, sales and service of MATSUURA machining centers, MATSUURA additive manufacturing systems of the LUMEX series and those of our partners HP 3D Printing, DyeMansion and Sinterit.

[www.matsuura.de](http://www.matsuura.de)

### **About Sinterit**

With its products, Sinterit enables easy access to selective laser sintering (SLS) with the most advanced 3D printing technology. The introduction of the first model at that time was intended to defy the expensive industrial printers - the result: an affordable SLS printer. Since then, the product line has expanded to include two compact and one industrial SLS printer, making Sinterit a global leader in SLS technology. Since its inception, Sinterit has been committed to a sustainable development path and has made great efforts to become the professional manufacturing company it is today.

### **Picture:**

- Sinterit „Lisa“ product portfolio

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