

Brugg (Switzerland), the 10th of March 2020

Sintratec now also represented in the Benelux-Region

Sintratec is strengthening its presence in Western Europe. Thanks to the new partnership with the industrial specialist Bender AM from the Netherlands, the Swiss manufacturer of compact SLS systems is now well represented in the Benelux region.

Bendertechniek B.V. is a company with more than 50 years of experience in the metal and plastics processing industry, specializing in the sales and service of turning, milling and grinding machines. In response to the rise of additive manufacturing and industrial 3D printing, the subsidiary Bender Additive Manufacturing B.V. was founded in 2014. The team around Sales Manager Henny ten Pas focuses on the distribution of 3D printers and related materials for the Dutch and Flemish manufacturing industry - and now also with Sintratec systems included in the portfolio.

Especially with the new Sintratec S2 solution, Bender AM complements its offer in the field of selective laser sintering, which was previously limited to large industrial grade machines in the upper price range: «With their first-class systems for small scale production, product development and prototyping, we consider Sintratec to be the missing link for the benefit of our clients in the Benelux region», emphasizes Henny ten Pas. For Sintratec AG, this partnership means a further foothold in the important Western European market and a resulting expansion of its global supplier and customer service network.



Gabor Koppányi, Head of Marketing & Sales, Sintratec:

"We are very happy to have found an experienced and professional partner with Bender Additive Manufacturing B.V. for the Benelux. With their long-term experience in production machinery and especially in industrial grade 3D printing systems, this is the perfect match for both sides and a great step forward for our local customers."

Henny ten Pas, Sales Manager Bender AM B.V.

"Bender Additive Manufacturing BV, from Veenendaal in The Netherlands, is proud to be a sales partner of Sintratec AG. With their products and services Bender AM completes its portfolio. Sintratec provides us with the possibility to promote additive manufacturing of industrial grade polymer materials at an affordable price."

Sintratec Videos

[Sintratec S2 Detailed Workflow](#)

[Case Study: Material Research](#)

[Case Study: SLS for industrial Design](#)

[Designing and 3D printing a Drone with the S2](#)

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Sintratec is the leading Swiss developer and manufacturer of precise 3D printers for professional use. The cost-effective and compact systems employ the selective laser sintering (SLS) technology in order to process high-quality polymer materials. By means of the Sintratec Technology, users can create complex objects with an exceptionally high freedom of design. Whether stiff or flexible, Sintratec materials are highly resilient and temperature-resistant.

Sintratec systems are in operation worldwide in various industries, research institutes and universities. Founded in 2014, Sintratec managed to grow into a leading technology company.

