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Sintratec 3D printers reach South Africa

South African 3D printing specialist Solid Edge Technology and Sintratec have entered into a partnership. Thus, Solid Edge Technology includes the Swiss SLS 3D printers in its product range and becomes the first distributor of Sintratec systems in South Africa.

Based near Johannesburg, South Africa, [Solid Edge Technology](#) has been active in the 3D printing sector for three decades. The company specializes in design for Additive Manufacturing as well as production optimization within the 3D printing environment. To date, Solid Edge Technology has been using and distributing Multi Jet Fusion machines by HP for this purpose. Now, the South African company is expanding its product range to include SLS 3D printers by Sintratec.

Founded as a start-up in 2014, [Sintratec](#) is the first Swiss manufacturer and developer of additive manufacturing solutions in the field of selective laser sintering (SLS). This powder-based process enables the production of complex and high-quality components in a short amount of time.

Characterized by their [modularity and scalability](#), Sintratec's systems now also offer customers in South Africa a flexible entry into industrial 3D printing. The new partnership with Solid Edge Technology represents a significant opportunity for Sintratec to expand its sales and service network on the African continent and to shape the local market.



Trevor Berry, Director & Owner Solid Edge Technology:

“We are excited for the new possibilities that this partnership with Sintratec will allow us to explore within the South African additive manufacturing market. These technologies will bridge a required gap in the market, that currently is unfulfilled. Sintratec will complement our current product offering, perfectly.”

Sintratec Videos

[SLS vs. FDM – Test of a Hyperbolic planetary gearset](#)

[What is TPE? – An introduction to Elastomer](#)

[The future of Camera Accessories?](#)

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Sintratec is the leading Swiss developer and manufacturer of precise 3D printers for professional use. The systems employ the selective laser sintering (SLS) technology in order to process industrial-grade 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.

