

Brugg (Switzerland), 25th of March 2024

## Sintratec gains a foothold in the East Asian market

**Sintratec has partnered with additive manufacturing specialist 3Dprinting Technology Co., Ltd. to expand its distribution network in East Asia. Through the addition of the Swiss manufacturer's modular 3D printers, 3Dprinting Technology's product range will now include selective laser sintering (SLS).**

With its headquarters and two sales offices in Taiwan and eight other branches in China, [3Dprinting Technology Co., Ltd.](#) has a strong presence in the East Asian region. Being active in the additive manufacturing industry in the past two decades, the company has specialized in industrial 3D printers, materials, and 3D scanners, and provides diverse training. 3Dprinting Technology has firmly established itself in the East Asian market, having sold over 1000 systems

from well-known manufacturers such as HP, Nexa 3D, and Stratasys. As of March 2024, SLS 3D printers from Sintratec have also been added to the product portfolio.

[Sintratec](#) develops additive manufacturing solutions that employ the selective laser sintering (SLS) technology. Recently, the Swiss machine manufacturer successfully launched the Sintratec [All-Material Platform \(AMP\)](#), which resulted in a 60% increase in net sales in 2023, making it the most successful business year in Sintratec's history. The company aims to continue its success in 2024 by acquiring new customers and global partners. The collaboration with 3Dprinting Technology represents an important expansion for Sintratec's distribution network and a promising opportunity to tap into the East Asian market.



Randy Huang (General Manager, 3Dprinting Technology Co., Ltd.)



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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.

