

3D

Swiss m4m Center 3D Swiss m4m Center Nicolas Bouduban 45 3D TRUMPF Swiss m4m Center TruPrint 2000 3D



Swiss m4m Center

www.swissm4m.ch

Bettlach Swiss m4m Center (Med-Tech) 2020 (SBFI) Swiss m4m Center

6

Bettlach()

TRUMPF

■ TruPrint 2000

■

■ TruMark

■

■

2019 (MedTech) 180 1,400 3D Swiss m4m Center 3D Nicolas Bouduban



"3D printing is a game-changer for the medical industry. It allows us to create custom, patient-specific parts that were previously impossible to manufacture. This technology is revolutionizing the way we think about medical devices and implants."

NICOLAS BOUDUBAN
SWISS M4M CENTER CEO

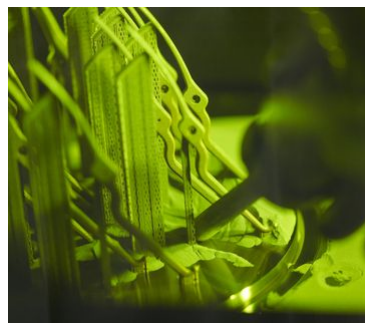


□□

Swiss m4m Center is a leading provider of 3D printing solutions. Our TruPrint 2000 3D printer is a high-precision, industrial-grade machine that can print parts in a variety of materials, including titanium, stainless steel, and aluminum. The printer is capable of printing parts with a resolution of 1.4542/17-4PH and is ISO 13485 certified. "Nicolas Bouduban, CEO of Swiss m4m Center, says, "The TruPrint 2000 is a 200 x 200 mm, 55-liter, 300 W printer that is capable of printing parts with a resolution of 1.4542/17-4PH. Fullfield is a 300 W printer that is capable of printing parts with a resolution of 1.4542/17-4PH."

□□

Swiss m4m Center is a leading provider of 3D printing solutions. Our TruPrint 2000 3D printer is a high-precision, industrial-grade machine that can print parts in a variety of materials, including titanium, stainless steel, and aluminum. The printer is capable of printing parts with a resolution of 1.4542 / 17-4PH and is ISO 13485 certified. "Nicolas Bouduban, CEO of Swiss m4m Center, says, "The TruPrint 2000 is a 200 x 200 mm, 55-liter, 300 W printer that is capable of printing parts with a resolution of 1.4542 / 17-4PH. Fullfield is a 300 W printer that is capable of printing parts with a resolution of 1.4542 / 17-4PH."



□□

Swiss m4m is a leading provider of 3D printing solutions. Nicolas Bouduban, CEO of Swiss m4m Center, says, "3D printing is a game-changer for the medical industry. It allows us to create custom, patient-specific parts that were previously impossible to manufacture. This technology is revolutionizing the way we think about medical devices and implants. TRUMPF is a leading provider of 3D printing solutions. Our TruPrint 2000 3D printer is a high-precision, industrial-grade machine that can print parts in a variety of materials, including titanium, stainless steel, and aluminum. The printer is capable of printing parts with a resolution of 1.4542 / 17-4PH and is ISO 13485 certified."

