

TECHNOLOGY EMPOWERS CZECH DESIGNERS

“As an engineer, I thoroughly researched and sampled the available technologies before deciding on SolidScape as the best choice for my business.”

Ing. Jan Vrba, Owner
3D Styl, Czech Republic



At first glance, who would have expected a couple of engineers to go into the jewelry manufacturing business? But after a career as a civil engineer, Jan made the surprising leap to becoming a goldsmith. He went to school to learn the traditional methods of jewelry making before taking over his family’s casting business. Joining forces with his wife, Hana, also an engineer by training, it was natural for the two of them to quickly set out to investigate what the available technologies could do for their business. As things turned out, their expertise ended up helping others as well.

To expand the family business beyond just casting, their first steps were to invest in CAD software, hire a design staff and to purchase a SolidScape printer. 3D Styl can now provide the entire digital workflow, enabling their fellow Czech jewelry designers to produce their own creations at prices they can market successfully among foreign competition. Jan and Hana are especially proud of giving Czech designers a fighting chance to be profitable.

Having the endless creative possibilities of a SolidScape printer at hand, the entrepreneurs have pursued their own creative talents and launched a line of jewelry themselves which Hana markets and distributes. Their multi-dimensional business has proven to be very rewarding to them and has helped improve the careers of many Czech jewelers . ❖

SolidScape® , Inc. is the leader in high-precision 3D printers. SolidScape systems are used for modeling prototypes and casting patterns for fine jewelry, dental restorations, turbine blades, medical instruments and prosthetics, consumer goods, electronics and many other high-precision products.