

PRESS RELEASE

## SOLID WORLD GROUP ENTERS ITALY'S NEW MARKET FOR 3D PRINTED DECORATED FABRICS

Distribution begins in Italy of the Stratasys J850 TechStyle, capable of making decorations on fabrics with additive technology.

Roberto Rizzo, Chairperson of Solid World Group: "The fashion world is now also relying on this technology to make innovative products."

**Treviso, May 16, 2023** – Solid World Group S.p.A. (ticker S3D) (the "Company"), parent of a leading digital technologies, 3D printing and additive manufacturing Group, announces that it has begun distribution in Italy of an innovative 3D printer that makes decorated fabrics. The subsidiary Energy Group S.r.l., based in Bentivoglio in the province of Bologna, shall market it on the Italian market.

It is the Stratasys J850 TechStyle 3D printer, a 3D printer with 3DFashion technology and multi-material capabilities that can make designs and decorations directly on fabrics. With this additive technology it will be possible to make luxury clothing, footwear and accessories, offering results otherwise impossible with conventional production methods. All through Solid World Group's proprietary design and management software. The printer has a value of Euro 400 thousand.

The operation of the printer is through a fully digitized process. The design of the pattern to be imprinted on the fabric is made with CAD software to be then made with the 3D printer directly on the fabric to be enhanced. The polymer attaches to the material during processing, in an area selected by the operator, and hardens during the printing process. The printer is capable of making decorations with more than 600,000 colors in a printing area as large as 2 square meters. The printer cabinet contains 7 material cartridges, starting from vivid colors to fully transparent, capable of supporting any design, including textures with both rigid and flexible materials.

SolidWorld Group Chairperson Roberto Rizzo comments: "3D printing is now an advanced technology that can support businesses in various sectors. The luxury fashion industry is a driving sector for the world economy, and for this sector also 3D printing offers new and innovative possibilities for those in the industry. Making decorations directly on fabrics, with 3D printing technology, allows stylists on the one hand to give room for creativity in hitherto unexplored forms. On the other hand, it is a sustainability-oriented choice, as this technology avoids material waste by making full use of available resources."

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**SolidWorld Group S.p.A.** is the parent of a group of 11 companies founded in the early 2000s by engineer Roberto Rizzo. Listed on the Euronext Growth Milan segment, the Group is a leading developer and integrator of the latest and most comprehensive digital 3D software and hardware for manufacturing companies, supporting and accelerating their journey to Industry 4.0. Thanks to SolidWorld, all stages of production - as far as sale and recycling - are integrated using technologies that make the production process faster and more sustainable and efficient. It operates through 14 offices and 3 technology hubs and has over 150 employees and more than 8,000 client enterprises. The SolidWorld Group reported revenues of Euro 57.7 million in 2022, with a value of production of Euro 60.8 million and EBITDA of Euro 4.1 million. The company has been listed on the Euronext Growth Milan segment of Borsa Italiana since July 6, 2022 (with ticker S3D). www.solidworld.it



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