

SidusTech S.r.l.

The 3D Printing Revolution For The Aftermarket



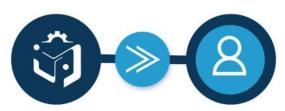
Who we are

SidusTech is the first company to offer a 3D printing service, specific for the aftermarket, which minimizes the steps between production and the use of spare parts.

We produce any type of spare part that can be made by modern 3D printing technologies.

We revolutionize the spare parts supply chain, helping our customers to reduce procurement times and costs, eliminate warehouses and reduce environmental impact.

Tel. 0362.1262431 info@sidustech.it



Workshop with SidusTech 3D printer

End customer

Product description

3D printing parts production, also known as additive manufacturing, is an advanced technology that uses a layer-by-layer construction process to create threedimensional objects. This method contrasts with traditional manufacturing, which usually requires removal of material through cutting, drilling or shaping.

3D printing offers several advantages in the production of spare parts. First, it enables the creation of complex, custom components, including intricately shaped parts or parts with complex internal geometries, which may be difficult to produce using traditional methods.

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