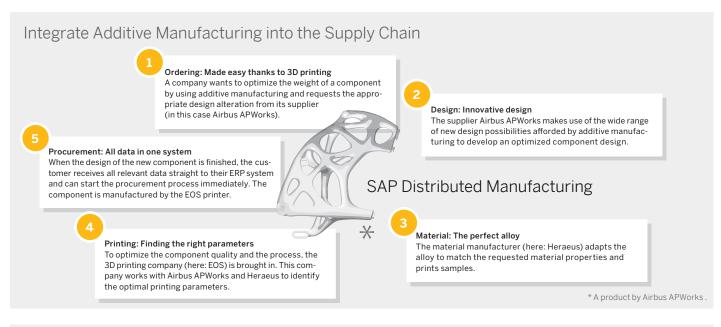
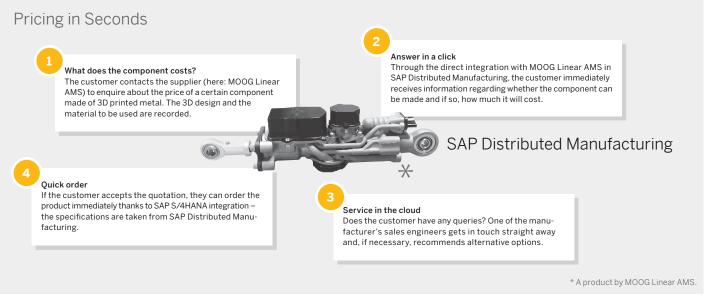
SAP Distributed Manufacturing – Powered by SAP Leonardo





How can you take full advantage of the opportunities presented by additive manufacturing with 3D printers? The key is creating seamless collaboration between suppliers and design and material producers. A cloud-based application for collaboration connects all processes – from quotation and purchasing to material selection and product design.

At the SAP exhibition booth, you can learn how to optimize your product using 3D printing and reduce the size of your spare parts inventory for the long term within a business network of specialist partners.

- Make use of the available expertise and capacity with the chance to scale up or down
- Exploit the potential of additive manufacturing without having to develop your own expert knowledge
- Reduce manufacturing, warehousing, logistics, and operating costs
- Integrate 3D-printed components into the value chain with ease

- Connect a wide range of processes, including quotation, purchasing, specification, design, manufacturing, logistics, and invoicing
- Ensure quick delivery, even at small quantities
- Prevent supply bottlenecks and downtime caused by faulty parts

These showcases are a co-innovation by:

- Airbus APWorks
- EOS
- Heraeus
- MOOG Linear AMS