



FICHTNER
SCHICHT

FUTURE OF SHAPING

3D PRINTING
COATING

OUR SERVICE COMES IN 3D - PRINTED AND COATED



DIVERSE PRINTING POSSIBILITIES

3D printing enables the creation of objects ranging from functional components to delicate design pieces.



FLEXIBLE DESIGN

Technology, material selection, and printer size enable customized manufacturing of shapes.



HIGH-QUALITY PLASTIC PARTS

We source precisely manufactured 3D-printed plastic components with consistently high quality and dimensional accuracy.



ELECTROPLATED FINISHING

Our 3D-printed blanks are electroplated to achieve a durable surface designed for high mechanical strength and stability. Large-format coatings are also possible.

Coating Materials:

Ni

Ni/Co

Cu

Precious metals or special colors available on request.

CONTACT

Maurice Großelindemann

Head of Department

Electrical Engineering / Electroplating



Germaniastr. 4
33189 Schlangen
Germany

+49 (0) 5252-935468
m.grosselindemann@fi-sch.de

CONTACT

Florian Wieczorek

Technical Sales /

Projectmanagement



Germaniastr. 4
33189 Schlangen
Germany

+49 (0) 5252-935428
f.wieczorek@fi-sch.de

3D PRINTING FROM A TO Z



CONSULTING



PLANNING



DATA CHECK



ENGINEERING



3D PRINTING OF THE BLANK



ELECTROPLATING



QUALITY ASSURANCE



PROTOTYPE & SERIES LAUNCH

COATING

With a high-quality and extremely durable electroplated coating, we elevate 3D prints to an entirely new level.



INDUSTRIES

- Aviation (DIN EN 9100)
- Automotive
- Non-Automotive
- Yacht & Luxus
- Art & Culture
- Architecture

