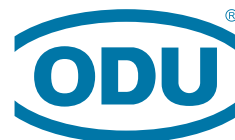


PERFECT SURFACES FOR PERFECT FUNCTIONALITY



A PERFECT ALLIANCE.

Challenging applications require flawless surfaces. With decades of experience and competence in surface technology, we can provide the support you need.



- + 16 electroplating and chemical bonding methods
- + 55 Applications on a wide variety of base materials
- + From custom solutions to large scale economical solutions
- + Certified quality according to IATF 16949 and ISO 9001

ODU GmbH & Co. KG

Pregelstraße 11, 84453 Mühldorf a. Inn, Germany
Telefon: +49 8631 6156 - 0, Fax: +49 8631 6156 - 49
E-Mail: info@odu.de

www.odu-connectors.com/surface-engineering/



QUALITY DOWN TO THE SURFACE

The art of balance between the specific profile requirements of the base material and surface allows us to perfect application-specific finishes.

As a partner at your side, we combine a high degree of vertical integration with core competency and state-of-the-art, flexible electroplating plants. The results are innovative, reliable and highly economical solutions based on your specific requirements.

FOR YOUR INDUSTRY

From demanding requirements such as biocompatibility, sterilization and autoclavability from medical technology industries to aerospace - we ensure optimum functionality of your products with our industry-tailored surface finishes.

OUR EXPERIENCE

In the manufacturing process, we consistently implement our high quality standards into every step. Our extensive in-house services allow complete system solutions from a single source.

YOUR CONTACT

Looking for advanced surface technology solutions for your applications? Talk to us!

E-Mail: info@odu.de

ODU GmbH & Co. KG

Pregelstraße 11, 84453 Mühldorf a. Inn, Germany
Telefon: +49 8631 6156 - 0, Fax: +49 8631 6156 - 49
E-Mail: info@odu.de

⊕ PRECISION DOWN TO THE MICROMETER

- Thickness range from 0.2 to 40 micrometers
- Multilayer technology for adhering to challenging base materials
- Reliable corrosion protection
- Optimized based on physical properties and finishes

⊕ QUALITY IN ALL AREAS

- Advanced and versatile electroplating plants
- Consistent high volume quality control through layer thickness measurements and visual inspection
- Tight control of all chemicals and baths
- Quality assurance in preventive maintenance
- Continuous monitoring of all IT-supported processes
- Special inspection processes for quality control by utilizing X-ray fluorescence-based plating thickness devices and other devices



Further information can be found on our website.
Simply scan the QR code or under:

www.odu-connectors.com/surface-engineering/