

### Institute Management

Prof. C. Leyens (Director) | Dr. J. Standfuß (Deputy Director) | B. Mörbe (Head of Administration)

**PVD and Nanotechnology**  
Dr. V. Weihnacht (acting)

**Battery Technology**  
Prof. S. Kaskel

**Additive Manufacturing and Surface Technology**  
Prof. F. Brückner

**Cutting and Joining**  
Dr. A. Wetzig

**Nano Coatings**  
Dr. T. Canzler

**X-ray Optics**  
P. Gawlitza

**Reactive Multilayers**  
E. Pflug

**PVD Coatings**  
Dr. O. Zimmer

**Battery Materials**  
Dr. H. Althues

**Material and Electrochemistry**  
Dr. S. Dörfler

**Functional Films**  
K. Schönherr

**Additive Manufacturing**  
Dr. E. Lopéz

**Direct Energy Deposition and Hybrid Manufacturing**  
M. Riede

**Powder Bed Processes and Printing**  
Dr. L. Stepien

**Process Chain and Product Design**  
M. Greifzu

**Ablation and Cutting**  
Dr. J. Hauptmann

**Laser Cutting**  
Dr. P. Herwig

**High Speed Laser Processing**  
P. Rauscher

**Process Design and Analysis**  
Dr. A. Mahrle

**Carbon Coatings**  
Dr. V. Weihnacht

**Coating Technology**  
Dr. F. Kaulfuß

**Coating Characterization**  
Dr. S. Makowski

**Particle Technology**  
Dr. B. Schumm

**Dry Coating**  
Dr. B. Schumm (acting)

**Gas and Particle Filtration**  
F. Spranger

**Heat Treatment and Thermal Coating**  
M. Seifert

**Hardening and Cladding Systems**  
S. Kühn

**Laser Surface Treatment and Plating**  
M. Seifert

**Joining**  
Dr. A. Jahn

**Laser Welding**  
Dr. D. Dittrich

**Component Design and Special Technologies**  
Dr. M. Wagner

**Bonding and Fiber Composite Technology**  
Dr. M. Langer

**Battery Cell Technology**  
Dr. T. Abendroth

**Cell Manufacturing**  
Dr. F. Hoffmann

**Process Design**  
P. Härtel

**Bio Systems Engineering**  
Dr. F. Sonntag

**Micro- and Biosystems Engineering**  
F. Schmieder

**Real-Time Processing and Data Management**  
Dr. F. Sonntag

**Laser Precision Processing**  
Dr. A. Wetzig

**Laser Micro Processing**  
V. Franke

**Direct Laser Interference Patterning**  
Dr. C. Zwahr

**Materials Characterization and Testing**  
Prof. M. Zimmermann

**DOC®**  
Dortmunder OberflächenCentrum  
Dr. T. Roch

**AZOM**  
Application Center for Optical Metrology, Zwickau  
Prof. P. Hartmann

**Materials Failure Analysis**  
Dr. J. Kaspar

**Materials and Component Reliability**  
S. Schettler

**Optical Fiber Technology**  
Dr. T. Baselt

**Surface Metrology**  
Dr. C. Taudt

**Optical Inspection Technology**  
J. Golde

### Strategy and Communication

### Administration and Infrastructure

**Business Development**  
Dr. J. Standfuß

**Corporate Communications**  
M. Forytta

**Human Resources and Exploitation**  
B. Mörbe

**Purchasing and Accounting**  
D. Landgraf

**Infrastructure Services and IT Services**  
T. Gierth

**Workshop**  
B. Mörbe