

## TURBOMACHINERY | W10 & W14



Research Area: Turbomachinery  
Planning Group: Turbomachinery (PGT)  
Research Focus: Innovative Construction Materials

- Working Group W10: High-temperature Behaviour
- Working Group W14: Creep Crack Growth Analysis

### MEMBERSHIP

ABB Turbo Systems

AeroDesignWorks

AM Metals

Atlas Copco

Atlanting

AVL List

B&B-AGEMA

BASF Catalysts Germany

BMTS Technology

BorgWarner Turbo Systems

CFturbo

CTWe

Continental Automotive

Delta JS

DEUTZ

FEV Europe

GE Power

GF Casting Solutions

Gleitlagertechnik Essen

GTW Gleitlagertechnik Weißbacher

GTW Technik

Hengst

Honda Automotive R&D Center

Howden Turbo

IAV

IFP Energies nouvelles (IFPEN)

IHI Charging Systems International

Industrial Analytics Berlin IAB

INPROSIM

INTES

ISimQ

Kingsbury

Kompressorenbau Bannewitz KBB

MAHLE Industrial Thermal Systems

MAN Energy Solutions

Mercedes AMG High Performance Powertrains

Metal Improvement Company

Miba Industrial Bearings Germany

MTU Aero Engines

MTU Friedrichshafen

NUMECA

PBS Turbo

Piller Blowers & Compressors

Rheinmetall Automotive

Robert Bosch

Rolls-Royce Deutschland

SCANIA Engines

Schaeffler Technologies

Siemens

Steinbeis-Transferzentrum Bauteilfestigkeit und -sicherheit, Werkstoff- und Fügetechnik (BWF)

Turbo Science

VOLKSWAGEN

Volvo

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