

## FVV MANAGEMENT // DEPUTY MANAGING DIRECTOR CURRICULUM VITAE

### Dipl.-Ing. (BA) Matthias Zelinger

Deputy Managing Director  
FVV eV

**Dipl.-Ing. (BA) Matthias Zelinger** (b. 1968) has been Deputy Managing Director of the industrial research association FVV eV since 2016. In this role, Matthias supervises FVV's research activities in the field of turbo machines and, with his many years of experience in energy and climate policy issues he supports the association's fact- / field-based and solution-oriented research work.

He has been working for the VDMA Machinery and Equipment Manufacturers Association eV since 2002 and has held various energy-related functions on the power generation and consumption side:

2021 – until today	Head, VDMA Competence Centre Climate & Energy (Berlin / Brussels / Frankfurt/M.)
2019 – 2021	Spokesman, VDMA Climate & Energy Policy
2015 – 2021	Managing Director, VDMA Power Systems Association / power generation and storage technologies
2002 – 2015	Expert, Energy systems and markets / turbines and thermal power / compressed air and process compression

Before joining the VDMA, he worked in a responsible position in special machine construction.

Matthias Zelinger holds a degree in mechanical engineering from the Baden-Wuerttemberg Cooperative State University Mannheim (DHBW).

### Fellowships and Commitments

- Member of the Energy and Climate Policy Committee of the Federation of German Industries (BDI Bundesverband der Deutschen Industrie eV)
- Member of the Advisory Committee of the Federal Agency for Energy Efficiency (BfEE Bundesstelle für Energieeffizienz) at the Federal Office for Economic Affairs and Export Control (BAFA Bundesamt für Wirtschaft und Ausfuhrkontrolle)