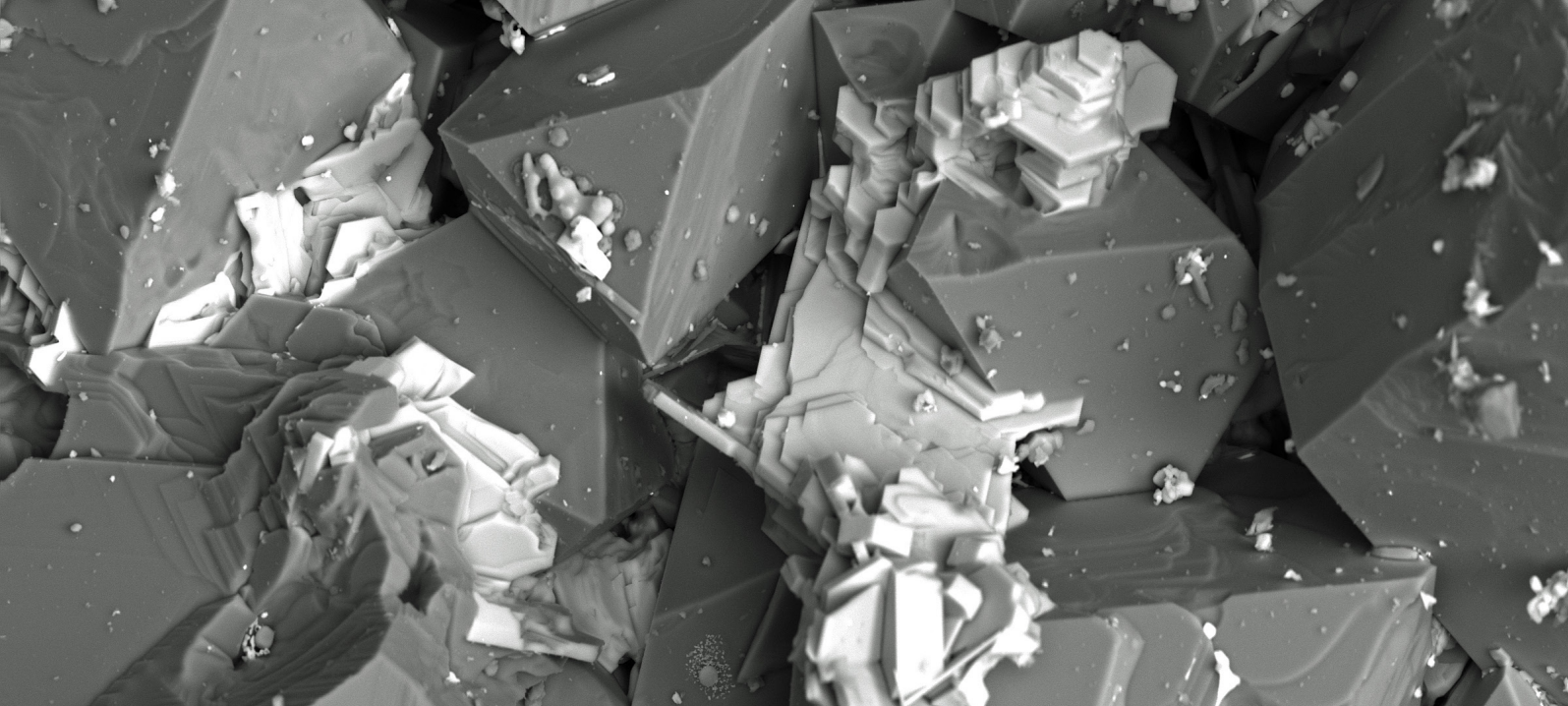


Refractory Organisations in Höhr-Grenzhausen



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 Research and Innovation

 Technology Transfer

- Patent database and research service
- Training, Publications, Marketing
- Partnerships with the Process Industry

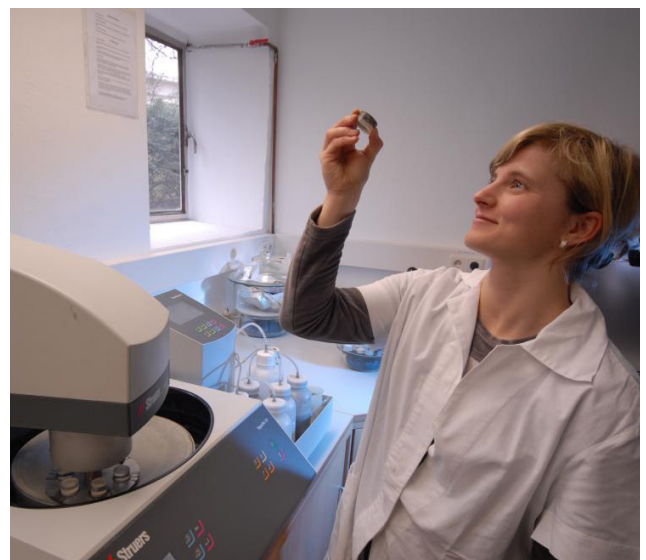
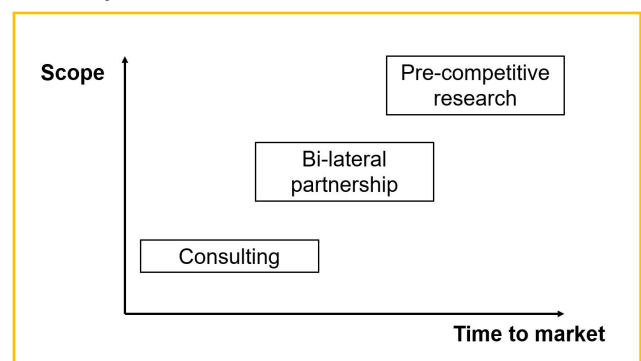
 Project Management

- One stop shop – no hassle with funding agencies

 Funding Advisory Service

- National and European R&D funding – for companies of all sizes

Pathways to Innovation



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Research and Innovation

Methods:

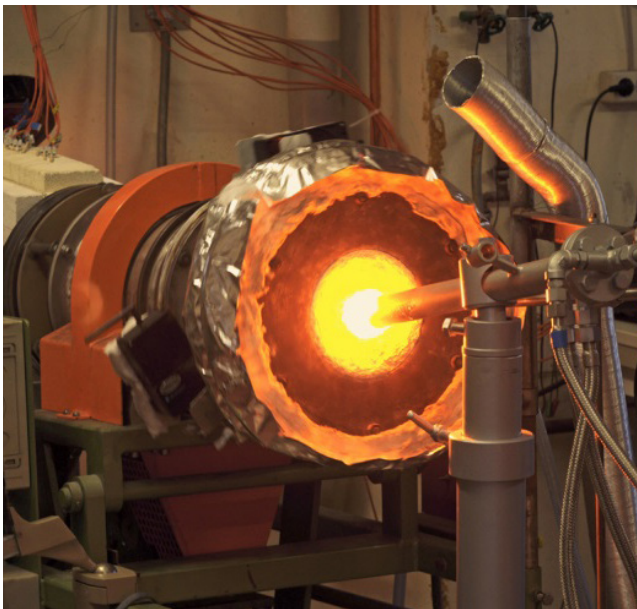
- Development of in situ testing methods for High Temperature Properties
- High temperature thermal shock behaviour
- High temperature gas/liquid corrosion (H₂, H₂O-vapour, slags, metals)
- High temperature elasticity and dynamic creep
- FEM simulations

Materials:

- Refractories, binder systems, secondary raw materials

Processes:

- Optimisation of shaping and firing processes



Head of R&D: **Dr. Christian Dannert**

📍 Rheinstr. 58
56203 Höhr-Grenzhausen
Germany

✉ info@fg-feuerfest.de

☎ +49 2624 94 33 180

🌐 www.fg-feuerfest.de

