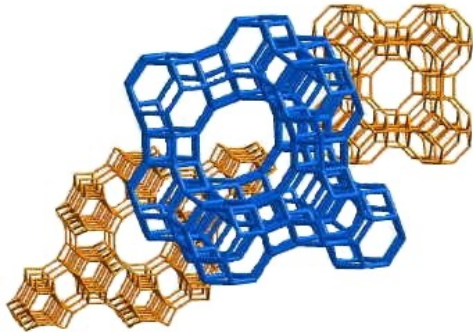


NanoScape – Company Overview

Bringing a new dimension to porous materials



www.nanoscape.de
info@nanoscape.de

NanoScape is a leading provider of **porous, nanocrystalline materials** and develops specialised applications for today's CleanTech markets.

We enable our customers to establish competitive advantages in their respective markets by providing novel materials combined with surface functionalization, coating and encapsulation technologies.

Catalysis • Sensors
Smart Pigments • Filters • Fuel cells
Functionalised thin films / coatings

Customer Solutions



Customer Requirements

Chemical • Automotive • Coatings • Pharmaceutical
Electronics • Paints & Pigments

Products

- a portfolio of highly porous, nanocrystalline aluminosilicate materials (including: LTA, LTL, FAU, MFI)
- a range of tailor-made nanoscale mesoporous silicates
- a selection of porous aluminophosphates

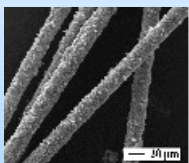
Application Development

- strategic partnerships for the development of solutions serving customer-specific applications
- materials modified and delivered in a form to fit the requirements of production processes
- properties tuned to provide optimum performance in end application

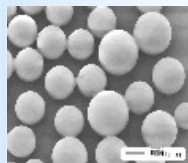
Technical Service Package

- services in synthesis and implementation of new functionalised materials
- consultancy on the incorporation of new materials and technologies into established processes and work-flows
- direct and efficient communication for a fast, goal-oriented and successful completion of all collaboration projects

Coatings on ceramics, glass, metal, carbon substrates

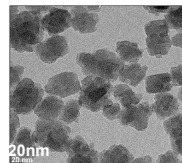


NanoZeolite coating on Carbon fibres

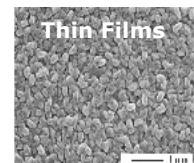


NanoZeolite shell on ceramic beads

Non-agglomerated powders or suspensions



NanoZeolite suspensions



NanoZeolite thin films



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