HERE BUSINESS MEETS SCIENCE.

Centre for innovation and knowledge transfer

The old trading port in Magdeburg is conquering new frontiers. With the Port of Science, a centre for innovation and knowledge transfer is being created in direct proximity to the university on the site built by the Elbe at the end of the 19th century. As a new urban quarter, the former port area offers space for science and business but also for living and services, leisure and tourism.

New life is moving into the dockside warehouses. Research institutions and knowledge-based companies have settled under the roof of the "think tank". Additionally, a new research campus for interdisciplinary medical engineering is being developed on the site of former sugar store, with completion due by 2019. So it is a port full of dynamism and change, clearly a CENTER OF EXCELLENCE.

Dr. Lutz Trümper, Lord Mayor of the City of Magdeburg

“With the development of the old trading port into a Port of Science, we are combining living and life with work and research and are creating a new urban quarter with a very special atmosphere. Following extensive investments in the infrastructure and initial new uses, the focus in the coming period of time will be on redeveloping and expanding further warehouses and a direct connection to the campus of Otto von Guericke University.”

QUICK CHECK

- Total surface area in hectare: 33
- Investments in m. € (from public funds): 20
- Jobs: 450

FOCUS SECTORS
- Research and teaching
- Knowledge and technology transfer
- Services
- Living
- Leisure and tourism

PARTNER NETWORKS
- Otto von Guericke University
- Magdeburg-Stendal University of Applied Sciences
RESIDENT RESEARCH INSTITUTES

- Fraunhofer Institute for Factory Operation and Automation (IFF)
- ifak - Institute for Automation and Communication e.V.
- Centre for Scientific Training of the OVGU and university
- Research Campus STIMULATE
- Galileo Test Field as an institution of Otto von Guericke University in collaboration with other research institutes (IFAK, Fraunhofer IFF)
- Max Planck Institute for Dynamic Complex Technical Systems
- Experimental Factory Magdeburg

COMPANIES ON SITE (excerpt)

- CraftingIT GmbH
- Quinsol AG
- metraTec GmbH
- tarakos GmbH
- XITASO Engineering GmbH
- i-bring GmbH
- MIAM® - Magdeburger Industriearmatur-Manufaktur GmbH
- FIATec GmbH Automatisierungstechnik

SUCCESS STORIES

New thinking in the factory

metraTec makes objects communicate

Virtual Development and Training Centre

Objects that communicate
CONTACT to Magdeburg Port of Science

Wissenschaftshafen Magdeburg
Magdeburg Port of Science

State Capital Magdeburg
Department for Urban Development, Construction and Transport, Urban Planning Bureau
An der Steinkuhle 6
039128 Magdeburg

Telefon: +49 391 540 5407
E-Mail: info@wissenschaftshafen.de

www.wissenschaftshafen.de

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