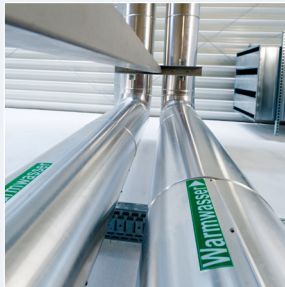


INDUSTRIAL PARK KALLE-ALBERT

MODERN TECHNOLOGIES
PERFECT CONDITIONS





ABOUT US

Industrial Park Kalle-Albert, with 150 years of industrial history, has always further developed as an industrial site with an innovative location management and an industrial market- and customer-oriented infrastructure.

The Industrial Park offers, in cooperation with the operating company InfraServ GmbH & Co. KG Wiesbaden, opportunities for expansion and open spaces, which are purposefully used for industrial estates.

Office buildings, production and warehouses, good transportation links and a comprehensive technical advisory service are the reasons why the Industrial Park Kalle-Albert is the better alternative.



We have the necessary experience to meet the requirements of industrial and chemical production and an intelligent manner to link them. Long-term commitment and reliable partnership are cornerstones of our work. In addition we see ourselves as a competent partner in all matters relating to further services. We will help you to develop your business, in procurement and logistics and as well as in personnel services.

We will provide your company with all prerequisites you need for successful activities!

CORE TECHNOLOGIES

- Environmental protection
- Chemical synthesis
- Food engineering
- Chemicals for building materials
- Medical technology
- Fine chemicals
- Biotechnology / Nanotechnology
- Graphite specialities
- Printing plates
- Chemical engineering
- Films
- Pharmaceutical applications

OUR PARTNERS AT SITE



- Offset printing plates



- Production of resins and additives for coatings, inks and technical applications, R&D center and sales/customer service for Europe.



- Textile Specialties, Paper Solutions and Emulsion Products


Wiesbaden:

Development and production of:

- Optical brighteners (Ultraphor®), specialties, nano-crystallized pigments
- Chemicals for automotive industry (UV-absorbers, additives)
- Auxiliaries for textile finishing (Arkophob, Hydroperm, Luprintol)



- Biochemistry
- Biochemicals and fine chemicals
- Enzymes
- Chiral compounds

- 
- Adhesives & Coatings
 - Light-Curing Equipment
 - Dispensing Equipment
 - Oligomers

 **DYMAX**[®]

- SAP consulting
- Datacenter
- Complete IT service
- Document management & electronic archiving system
- Sale of hardware & software
- Network management
- Telecommunication networks

GES SYSTEMHAUS
Systeme • Consulting • Service

- Worldwide Energy Management System for Industrial Customers
- Energy meters for Electricity, Natural Gas, Compressed Air, Nitrogen, Water, Steam, Heat and Cold

HOCHHUTH[®]
ENERGY IN INDUSTRY



InfraServ
Wiesbaden

- Real estate
- Industrial energies
- Engineering/workshops
- Logistics
- HR services
- Professional training
- IT services
- Biological wastewater treatment
- Fire brigade
- Security services

iswTECHNIK
Ideen brauchen Lösungen.

- Mechanical & systems engineering
- Structural engineering & building services
- Automation engineering

Kalle

- Casings based on cellulose, polymers, textile and collagen fabrics
- Sponge cloth based on cellulose and cotton

MERCK

- Photoresists and Process Chemicals for the Electronics and Semiconductor Industry
- Chemicals for the Printing Industry

- Medicinal Chemistry Development
- Combinatorial Chemistry Synthesis for HTS Screenings



Development, manufacturing and distribution of membranes and modules for micro, ultra and nano filtration

- NADIR membranes and formats
- SPIRA-CEL spiral wound modules
- BIO-CEL submerged modules/MBR
- SEPRODYN modules for fine filtration
- MICRODYN tubular and capillary modules for microfiltration



Development, production and sales of

- HOSTAPHAN® polyester films for industrial and consumer applications
- ALPOLIC™ composite sheets



- Regeneration Service for ion exchange resins
- Pure and ultrapure water systems
- Mobile treatment systems for demineralized water (boiler feed water) up to 150 m3/h



Development, production and distribution of hydroxethyl cellulose (HEC), methylhydroxyethyl cellulose (MHEC) and methylhydroxypropyl cellulose (MHPC) for the following application fields:

- Tylose® for plasters, mortars, tile adhesives, paints, ceramics, cosmetics, polymerisation and further application fields
- Tylopur® for pharma and food



- Inkjet inks for digital textile printing
- Textile dyes for cellulose fibers
- Services for digital textile printing and traditional dyeing and printing



- Sterilization of medical products
- Decontamination for DNA-inactivation
- Accredited laboratory for residual analysis, LAL, Bioburden etc.



- Chemical Research
- Synthesis Development
- Contract Synthesis
- Small Scale Production
- 1H/13C-NMR Service

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