



KF Unternehmensgruppe



Preserving
RESOURCES.

*“Together we are committed to
pure water, clean soil and fresh air
so that our children can experience
a healthy nature!”*

Erik Jahn, Managing Director of the KF Corporate Group

KF Corporate Group

With more than 75 years of experience, our joint group of companies offers comprehensive expertise and state-of-the-art technologies for the elimination of environmental pollution in water, soil, and air.

As a strong and reliable partner, we guarantee individual and sustainable solutions for the public, industrial and private sectors, from project planning through commissioning to maintenance.

Our interdisciplinary team consists of approximately 400 employees in the areas of project development, engineering, and technology, who realize our projects in Germany and worldwide.





Drinking water treatment
Process water treatment



Household filters and water kiosks



Municipal wastewater treatment and sludge digestion



Arsenic and fluoride removal



Industrial wastewater treatment, water recycling and ZLD

Pure water for a healthy life

Access to clean water cannot be taken for granted.

To ensure that people can enjoy pure water today and in the future, we offer a wide range of technical processes.

Our customers benefit from expanded manufacturing capacities in plant construction at numerous locations - throughout Germany and beyond.

Our portfolio includes the project planning of new plants. In addition, we offer the conversion, expansion and modernization, as well as maintenance and servicing of the control systems of existing plants.



Drinking water treatment



Municipal wastewater treatment and sludge digestion



Process water treatment



Industrial wastewater treatment, water recycling and ZLD



Ground- and lake water remediation



Arsenic and fluoride removal



Household filters and water kiosks



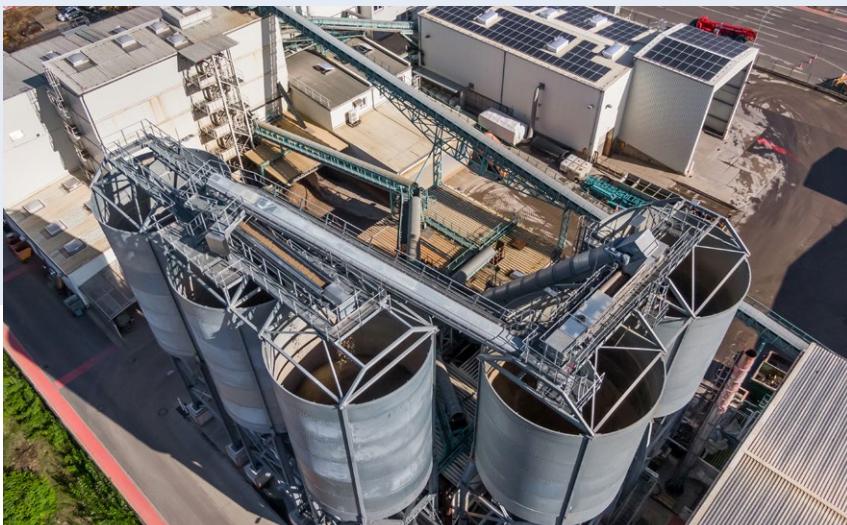
Car washing treatment plants



Water treatment for aquaristics



Subsoil exploration and contaminated site remediation



Soil washing plant for cleaning polluted soils and construction wastes



Ammunition clearance and disposal



Deep well construction and special civil engineering

Clean soil for a sustainable basis

Clean and resilient soil is a valuable raw material.

It is crucial for quality, both for building houses and for planting food.

We offer a variety of mechanical, physical, and chemical processes to remediate contaminated soils. We treat the soils efficiently and in a resource-conserving manner – from preparation to washing to disposal.



Subsoil exploration and contaminated site remediation



Deep well construction and special civil engineering



Resource recovery of sand, loam, and clay



Soil washing plant for cleaning polluted soils and construction wastes



Ammunition clearance and disposal

Exhaust air treatment
and odor elimination



Fresh air for a high life quality

A deep breath of fresh air has a positive effect and improves our quality of life.

We offer individual and tailor-made solutions, from odor elimination to disinfection and VOC removal.

We work with innovative and efficient technologies such as UV light or gamma irradiation, catalytic oxidation, or high-tech camera technology.



Exhaust air treatment and odor elimination

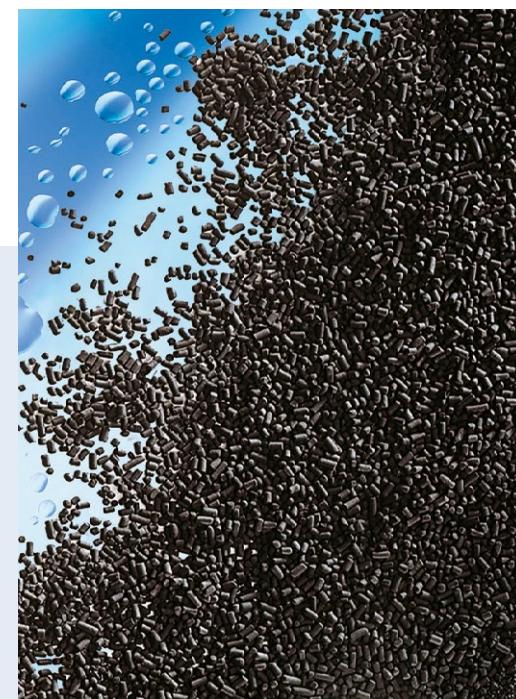


Soil air purification

HAPqua filter material



ROWA Carbon



GEH® adsorption material

Our products for reliable water treatment

In addition to designing water purification plants, we produce and distribute patented products for the filtration and adsorption of impurities. We reliably remove fluoride and arsenic, heavy metals or phosphates, bacteria, and viruses.

We offer suitable solutions for our industrial customers as well as for domestic use – whether ground and surface water or drinking and aquarium water.



GEH® – the world's leading product for the adsorption of arsenic in drinking water production



HAPqua – an easy-to-use and affordable solution for the removal of fluoride from freshwater sources



ROWA product range – treatment and optimization of aquarium water for household use as well as for zoos and zoological shops



Visit our website



KF Unternehmensgruppe

Oderstraße 188
12051 Berlin, Germany

Tel. +49 30 300 61 200

info@kf-gmbh.com
www.kf-gmbh.com

ARGUS


Daugs Schüler
Bohrunternehmen GmbH

KOBERT & PARTNER




pro
aqua


KEMMER
Engineering


WBH
WATER


GEH
wasserchemie


ReTech
Resources Technology


Märkische Ziegel®

brelan

NEUTRALOX®


bbc
steriXpert

NAIS reines
wasser

ROMOTIONCAM™


gross
ELAN


ROWA


WEIL
Wasserreinigung
GmbH


HARBAUER
INTERNATIONAL