

We deliver optimal results through certified know-how and standards

We achieve the high standard of our services through the high level of education and training of our employees. We rely on advanced concepts for task-specific qualification and continuous quality assurance.

Canal-Control is certified in groups I, R, D, G and S29.06 of the Quality Protection Sewer Construction (German: "Güteschutz Kanalbau") and specialist company in accordance with § 13b of the Hamburg Wastewater Act by the Association for the Manufacture and Maintenance of Drainage Systems and Pipes e.V..

The range of services is complemented by special equipment and procedures such as computer-aided pressure testing in accordance with DIN EN 1610 and DIN 4279, filtration technology for mechanical coarse and fine filtration of dirt and dust residues from pressure pipelines, as well as sewer ventilators and pipe locating devices.

Through TÜV Nord, Canal-Control is a recognized specialist company according to § 191 of the Water Resources Act.















More than 450 employees in 15 specialized subsidiaries are working for our customers.

Our group is powerful and specialized: our services will help you on individual trades or as a comprehensive solution for large projects. You'll avoid excessive costs while conserving resources and optimizes agreements.

Contact us if you want to benefit from our service portfolio, which offers decisive added value both economically and organizationally.





















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+49 40-71 48 78 80 info@cc-rohrsanierung.de www.cc-rohrsanierung.de Further locations: Berlin



Canal-Control + Clean **Umweltschutzservice GmbH & Co. KG**

Stemwarder Landstraße 17c

info@canal-control.de www.canal-control.de











Our mission

is as pure as water.





GEODOC GmbH

Liebigstraße 64

22113 Hamburg

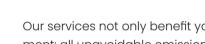
+49 40-72 00 06 30

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100 % climate neutral

Our services not only benefit you, but also the environment: all unavoidable emissions from our work are fully offset through a GOLD Standard certified carbon offset project. Our work for you is therefore 100% climate neutral.

For more information, please visit:

www.mission-klimaschutz





Cleaning, TV inspection, leak testing, documentation, surveying, renovation

Since 40 years our family-owned Canal-Control group offers comprehensive services in the field of sewerage and sustainable environmental protection.

Unternehmen der



revenue of approx. €60 million







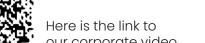
Stemwarder Landstraße 17c

+49 40-72 00 06 0

Further locations: Kiel, Bad Oevnhausen. Troisdorf and Herne







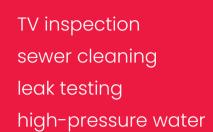


We specialize in inspecting pipe and sewer systems

Deposits, solids, root intrusion - pipe systems and sewers are constantly exposed to strain from debris entering through street drains, household connections and natural environmental debris.

We inspect pipes and sewes from DN 50 to DN 3000 with state-of-the-art camera systems to remove and -even better- to prevent potential blockages. In combination with our interfaces to all common sewer databases, we produce high-resolution video recordings and digital photos of the irrigation system for optimal analysis and cost-efficient planning of necessary maintenance and repair measures.

Of course, we also perform the legally required leak tests for you: Tightness is a must to protect our groundwater!





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renovation of shafts and pipes

injection and grouting

shaft renovation



larkus Schell

schell@cc-rohrsanierung.de



partial renovation



+49 40 - 71 48 78 80



surveying with total stations 3D laser scanning mobile mapping GIS systems sewer TV documentation panoramo analysis



We're all about sewer data - explore our

geoinformation and document services

We put our focus on urban drainage. Our services help you to

reach the next level for sewer measurments and documenta-

• Sewer TV documentation using panoramio images, pipeline

• Surveying underground infrastructure such as shafts, pip

lines, structures, etc. using total stations, GNSS systems

We scan underground, on the surface and from the air with

static laser scanners. Our mobile mapping systems allow us to

images and shaft images as well as MPEG inspections from

tion. We are experts in the following areas:

We are Germany's leader in 3D scanning:

all manufacturers.

or 3D laser scanners.

even scan to the move.

Lüdeke Graßhoff

We measure with

millimeter precision.

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