

WATCH WATER®
GERMAN WATER TREATMENT TECHNOLOGY

KATALOX-LIGHT®
INVENTED IN GERMANY.
WORKING AROUND THE WORLD.

MORE THAN
2 MILLION
SYSTEMS OPERATING WORLDWIDE

Installation milestone reported by Watch Water.

AN INVENTION WITH A WORLDWIDE PRESENCE.

From the idea to the filter bed, Katalox-Light® brings Watch Water's development work into everyday water treatment. More than two million operating systems mark a major chapter in that journey.

SMALL GRAINS. SERIOUS ENGINEERING.

A porous ZEOSORB® zeolite base with 10% manganese dioxide combines catalytic treatment with fine-particle filtration in one engineered medium.

MULTIPLE CHALLENGES. ONE ENGINEERED MEDIUM.

- Iron and manganese removal.
- Hydrogen sulfide treatment.
- Turbidity and suspended-particle filtration.
- Iron-assisted arsenic and phosphate capture where sufficient iron and suitable water chemistry are present.

INVENTION. TESTING. APPLICATION.

Watch Water's product-development philosophy combines intensive laboratory testing with practical application engineering. Each installation begins with the water chemistry and the treatment objective.

MUNICIPAL • COMMERCIAL • INDUSTRIAL • RESIDENTIAL

THE FUTURE HAS A NAME.
KATALOX-LIGHT® — BY WATCH WATER.

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WATCH WATER®
WATCH WATER

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