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[HUBER innovations at WASSER BERLIN INTERNATIONAL 2013](#)



# WASSER BERLIN INTERNATIONAL

## Trade Fair and Congress

### 23–26 April 2013

Great efforts are made in Germany to keep our drinking water clean. HUBER SE has contributed its share by developing innovative solutions over many years already. The visitors of WASSER BERLIN INTERNATIONAL 2013 have the chance to see the high quality of our products with their own eyes. We will be happy to welcome you in hall 2.2. (on stand 300) from 23 to 26 April.

As products for [drinking water safety](#) we will exhibit our safety door type TT2 and manhole cover type SD10. At WASSER BERLIN we will present the further developed type of these two products.

The [removal of solids](#) is a basic process of wastewater treatment. Also in this field HUBER has caused sensations with its innovations again and again:

- The ROTAMAT® Complete Plant Ro 5 combines all treatment steps which are needed to remove solids reliably and appropriately. Absolute corrosion resistance, odourless operation and reduced disposal costs, these are only some of the benefits which make our ROTAMAT® products trend-setting solutions.
- The ROTAMAT® RoMem Liquid screen is a special fine screen which, due to its large screen surface, is perfectly suitable to be used as an energy-saving solution for the removal of algae, turbidities and hair. Furthermore, it improves the operating stability of modern membrane filtration plants.
- The RoDisc® screen is a disc filter which separates materials by gravity with the use of only very little energy. The apertures of the RoDisc® screen are 7 times finer than the diameter of a human hair. The screen is used for pre-filtration, removal of turbidities or sludge flocks, and for service water treatment.

A practical possibility of an intelligent use of regenerative energies is heating of apartment buildings with the [heat recovered from wastewater](#). For this purpose we offer our powerful and self-cleaning RoWin Heat Exchanger.

Our VRM® system is a unique method of [biological wastewater treatment](#). The clear advantage of this membrane plant, which we have continuously optimised, is its low energy consumption and compact design without the need for conventional secondary clarification tanks.

The ROTAMAT® Screw Press RoS 3Q has successfully been used for [sewage sludge dewatering](#) in many installations. On the basis of this efficient and energy-saving model we have developed the size 620 ROTAMAT® RoS 3Q which excels especially for its simplified maintenance concept.

**You should not miss to discover more interesting innovations and their benefits at this year's WASSER BERLIN! A number of**



*Our specialists are available for advice and support*

**HUBER products will be presented there. Have a look at them and discuss your questions with our experts. We look forward to having you as our guests.**

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Vorstand / Board: Georg Huber (Vorsitzender / CEO), Dr.-Ing. Oliver Rong (stellvertretender Vorsitzender / Vice CEO), Dr.-Ing. Johann Grienberger, Rainer Köhler  
Aufsichtsratsvorsitzender / Chairman of the Supervisory Board: Alois Ponnath

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