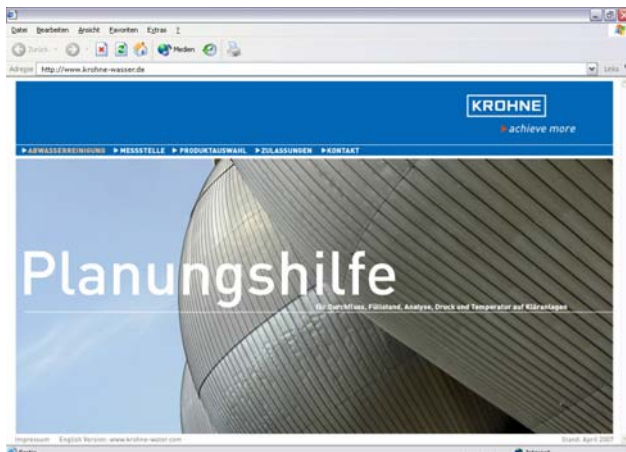


KROHNE presents new water/wastewater brochure



The new KROHNE water/wastewater planning aids

KROHNE gives users an overview of the complete spectrum of measuring technology with the current industry brochure for the water and wastewater industry. The brochure covers the areas of flow, level, analysis, pressure and temperature. It uses well-known companies in the industry to demonstrate examples of solutions even for difficult applications. With the help of graphic visual aids, measuring stations from the water and wastewater industry are depicted. State-of-the-art technology is presented in purification plants and waterworks along the entire length of the production chain.

KROHNE offers a valuable planning aid for flow, level, analysis, pressure and temperature on one CD. The CD reflects the current state of the art and is thus an indispensable support for every planner in his daily work. The CD also provides access to all the information available at www.krohne-water.com, even without Internet access. Whereas in the past unspecific inquiries have often led to further inquiries, now with the help of the CD, descriptive texts can be completely and precisely compiled with just a few clicks. The first step takes care of parameter selection. Adapted to user input, the system generates appropriate texts, which can then be transferred to a planning system by copying and pasting in a final step. Important formats for planners, GAEP, Word and Excel, are taken into account here.

The KROHNE CD offers users graphic visual aids in which, for example, measuring stations in purification plants are illustrated using flow charts. Calculating programmes as well as extensive descriptions of measuring devices facilitate design for the user. Data sheets, operating instructions and technical and installation tips serve as valuable support for the planner. A direct search for measuring stations and a quick search complete the CD's functionality and a series of film clips make everything easier to understand.

Information: KROHNE Messtechnik GmbH & Co. KG

Email: info@krohne.de