



## KROHNE Oil & Gas breaks all records



**Tankfarm Management**

Backed by the KROHNE Group and coupled to 30 years of experience with flow and level metering in the oil and gas industry, KROHNE Oil & Gas B.V. has grown to one of the most important parts of the KROHNE Group.

With a team of experts from the industry this fastest growing KROHNE company is dedicated to providing turnkey solutions and integrated metering systems to the oil and gas industry around the globe.



**Loading and Offloading**

Alongside to flow metering skids for custody transfer, KROHNE Oil & Gas B.V. builds tank management systems, loading and offloading systems for trucks, railcars and ships and the world's most advanced pipeline leak detection and localization system.



**Leak detection**

KROHNE is present in all areas of the world important to the oil and gas industry: from Russia to the Far East, from Houston to Dubai. Having all these capabilities in house, together with a team of industry experts and KROHNE's leading edge level and flow instrumentation, KROHNE has achieved outstanding success in turnkey solutions and won many contracts in the oil and gas industry.



**metering skids**

KROHNE Oil & Gas supplies customers with complete solutions from concept to start-up including consultancy, engineering, documentation, project planning, manufacture and assembly of metering skids, comprehensive factory tests, commissioning and supervision of installations on site, through to after-sales service and training.

KROHNE is a successful company because it is focused on customer needs, and on what it does best, manufacturing high quality metering instrumentation and systems. It invests heavily in innovation and is not afraid of investing long-term in new, capital intensive industries such as Oil & Gas.

The strategy is simple: good work, good timing, good technology, good quality and good prices. Graham Wilson, managing Director of KROHNE Oil & Gas says: "Being part of the KROHNE Group we are able to supply and support cutting edge technology, such as the ALTOSONIC V multi beam ultrasonic flowmeter. We not only take responsibility and offer full support for the complete installations but also for the primary devices, the flowmeter, a critical component of the total solution. Experience and expertise and the capability of offering all technologies enables the front line staff to specify the most appropriate technology to meet customer's needs. And a great deal of trust and faith is established. Repeat business for our turnkey solutions is our best recommendation."

For further information: KROHNE Messtechnik GmbH & Co. KG, Thomas Zimmerling

E-Mail: [TZimmerling@krohne.de](mailto:TZimmerling@krohne.de)