

## Large order for KROHNE variable area flowmeters from Kuwait

Duisburg, July 8, 2008: KROHNE has received the order to equip 14 oil and gas collection centers belonging to the Kuwait Oil Company with a total of 432 H250 variable area flowmeters. The devices will be used for dosing and monitoring the flow of anti-corrosion fluids in the system.

"The decisive factor for the operating company was the flexibility shown when it came to meeting customer requirements", said Dirk Landmann, who is managing the project as the Regional Sales Manager Middle East at KROHNE.

For example, the device software for the digital converter was adapted to customer-specific wishes. Specially produced floats are used for the sometimes high viscosities and low flow volumes. Additional requirements ranged from pressure-resistant enclosed electronic housings permitted for use in hazardous areas to quality statements through calibration protocols, pressure tests and material certificates.

KROHNE H250 variable area flowmeters are a standard solution in the process industry due to their robust build and precision. They reliably measure the flow of gases or liquids using simple means. With over 100,000 devices produced every year, KROHNE is the world leader in the field of variable area flow measurement.

About KROHNE: Established in 1921, the family-owned business of KROHNE employs 2,510 people around the world and has representatives on all continents. The company has its headquarters in Duisburg, Germany and develops, manufactures and sells products in the field of measuring technology, standing for innovation and superior product quality. KROHNE is one of the market leaders in industrial process measuring technology.

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H250 Variable area flowmeter