## SIEMENS

## **Press Presse Prensa**

Industry Sector Division Industry Automation For the Trade Press Nuremberg, June 17, 2008

## Mobile check kit for water and wastewater metering

The Siemens Industry Automation Division has developed an all-inclusive kit for verifying the accuracy and performance of flowmeters of any brand or type. It is suitable for flowmeters installed on water or wastewater pipes ranging from 25.4 millimeter to 9.14 meter (1 to 360 inches). The kit comes in a weatherproof and sturdy rolling case with a telescope handle. The case holds all the equipment including cables, multiple transducers and the clamp-on ultrasonic flow computer Sitrans FUP1010.

Sitrans FUP1010 measures all conductive or non-conductive clean or moderately aerated liquids or liquids with suspended solids. This basic feature makes the flowmeter very versatile in that it can verify the performance of meters based on any existing flow measurement principle: electromagnetic, ultrasonic, orifice, rotary piston, coriolis etc. The batteries of the flowmeter are good for four hours of normal operation and are recharged in one hour quick charge. The one Megabyte datalogger enables report and statistics download to PC via the included RS232 cable.

You can find more information on the Internet at: www.siemens.com/flow

A photo accompanies this press release. You can find this picture on the Internet at: www.siemens.com/ad-picture/1641

You can find the text on the Internet at: www.siemens.com/automation/press



The Siemens Industry Automation Division has developed an all-inclusive kit for verifying the accuracy and performance of flowmeters of any brand or type. It is suitable for flowmeters installed on water or wastewater pipes ranging from 25.4 millimeter to 9.14 meter (1 to 360 inches). The kit comes in a weatherproof and sturdy rolling case with a telescope handle. The case holds all the equipment including cables, multiple transducers and the clamp-on ultrasonic flow computer Sitrans FUP1010.

You can find this photo on the Internet at: www.siemens.com/ad-picture/1641

Please phone us if you require a copy of the photo.

You can also receive press releases of Siemens Industry Automation electronically. Please send us an e-mail.