

MOTOMETER goes to INTERMAT 2009

Mühlacker, March 15th 2009 - For the first time the well-established brand MOTOMETER presents its latest product innovations at the internationally known show of construction vehicles in Paris.

From 20. to 25. April 2009 MOTOMETER will exhibit besides classic round displays and sensors, also the latest developments of the German company. That's the way the visitors will get to know the new measuring method via ultrasonic by the fuel level sensor MOTOSONIC. The way to illustrate as well analogue as digital measuring results precisely and uncomplicated will be represented by the CAN-based displaying systems MOTOCANDIS and MOTOMASTER.

MOTOCANDIS is a display unit with a high resolution colour monitor that evaluates directly the digital data of a modern motor management system. Up to two video cameras can be directly connected and the images displayed simultaneously or separately with other information on the 6,5" VGA display.

The MOTOMASTER with its central instrument and the individually usable satellites is the result of consistent further development of classic round displays into a modern and variable display system, which directly evaluates digital data, but at the same time allows analogue input signals to be represented and even to be made available to the CAN network.

The electronic immobiliser MOTOGUARD and the electronic battery breaker MOTOBREAKER belong to the brand-new highlights of the product line "Bodyelectronics", which will also be exhibited at INTERMAT 2009. MOTOGUARD communicates via CAN-bus and identifies authorised drivers by the programmed transponder which is integrated in the car key. As a data medium the car key also saves different vehicle data, e.g. mileage, service intervals and vehicle configuration.

MOTOBREAKER is used to monitor the main power supply and protects your vehicle from overheating as well as from overcurrent.

Visit MOTOMETER at INTERMAT 2009 in **hall 5A, booth E002.**

(Signs: 1.965/ Words: 301)

As owner of the MOTOMETER brand IVEKA sells worldwide products for vehicle manufacturers, repair shops and system engineers. The product portfolio includes workshop and test equipment as well as tachographs, display systems and sensors.

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