



## **Mobile SF<sub>6</sub> transfer unit features strong flow rate**

**Klingenberg, March 2013.**

**With a portable SF<sub>6</sub> transfer unit, WIKA has now also opened up the gas-handling product segment. The model GTU-10 is particularly notable for its high performance and its intuitive operation.**

The new SF<sub>6</sub> device handles a flow rate of 1.8 cubic metres per hour. This puts it right at the top of its class. The GTU-10's compressor runs oil-free, and thus the gas is kept safe from the possibility of contamination from lubricants.

The compact instrument is simple and safe to use. Its concept of operation precludes the emission of gas. In addition, the GTU-10 is a cost-effective product - its long maintenance intervals result in very low operating costs.

The GTU-10 completes WIKA's portfolio for SF<sub>6</sub> solutions. The product offering encompasses density monitors, valves, filling equipment and analysis instruments. In addition, the company offers practically-oriented product seminars and other training. WIKA has concentrated production and services in the area of SF<sub>6</sub> gas into a self-contained "Center of Excellence".

Number of characters: 1090  
Key word: GTU-10

### **Manufacturer:**

WIKA Alexander Wiegand SE & Co. KG  
Alexander-Wiegand-Straße 30  
63911 Klingenberg/Germany  
Tel. +49 (0)9372 1320  
Fax +49 (0)9372 132406  
sf6-sales@wika.com  
www.wika.de/sf6

press release

**WIKAI company photograph:**  
SF<sub>6</sub> transfer unit model GTU-10



press release

**Edited by:**  
WIKAI Alexander Wiegand SE & Co. KG  
André Habel Nunes  
Marketing Services  
Alexander-Wiegand-Straße 30  
63911 Klingenberg/Germany  
Tel. +49 (0)9372 132-8010  
Fax +49 (0)9372 132-8008010  
andre.habel-nunes@wika.com  
www.wika.com

WIKAI press release 01/2013