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Address	<b>Vemac GmbH &amp; Co. KG</b> Krantzstr.7 52070 Aachen
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Country	Germany
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## PRODUCTS OR MACHINERY

### **VEMAC OxyCommand and OxyCompact for simultaneous detection of hydrogen and oxygen in industrial protective gas processes**

VEMAC developed **OxyCommand** and **OxyCompact** to measure harmful oxygen concentrations in industrial processes running in protective gas atmosphere.

Two high-class sensors make it possible to measure hydrogen and oxygen simultaneously and guarantee an ideal protective gas atmosphere for the relative thermal processes.

It is possible to **save up to 30% of the relative protective gas** because of the exact detection of oxygen.

Both measurement devices are characterized by **a very large measuring range (20,9 Vol%-10E-25 Vol%)** and **very tight tolerances**.

#### **More features:**

- Special filters and filtersystems for harmful substances in the relative thermal processes (hydrosulfide, dust, condensates)
- Automation of protective gas feeding
- Customizing

#### **Company Profile of Vemac GmbH & Co. KG**

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