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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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