



**TEST CELL  
TECHNOLOGY**

CONSISTENTLY ADVANCING

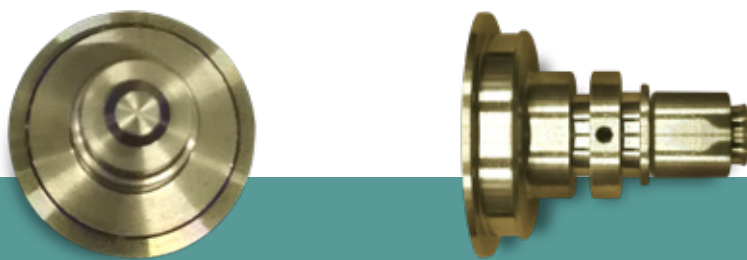
**VERSA DUAL**  
PRODUCT BROCHURE



# VERSA DUAL

## FTIR ANALYSIS SYSTEM

The VERSA06 dual FTIR Analysis System offers two independent FTIR streams for simultaneous measurement at two separate sampling points. Simultaneous valuation of both streams with the same sample conditioning guarantees optimum results and user satisfaction. Dual stream gas management ensures that both analyzers experience the same ability to measure highly dynamic samples. Simplified maintenance and the flexibility of the modular IAG-nG design are key advantages of the VERSA06 dual FTIR Analysis System. The IAG-nG VERSA06 dual provides for high uptime and low operating costs, optimizing your total cost of ownership. Based on our years of experience in conditioning sample gases, one of the VERSA06's greatest strengths is its ability to measure difficult to detect gas components.



IAG-nG inlet valve



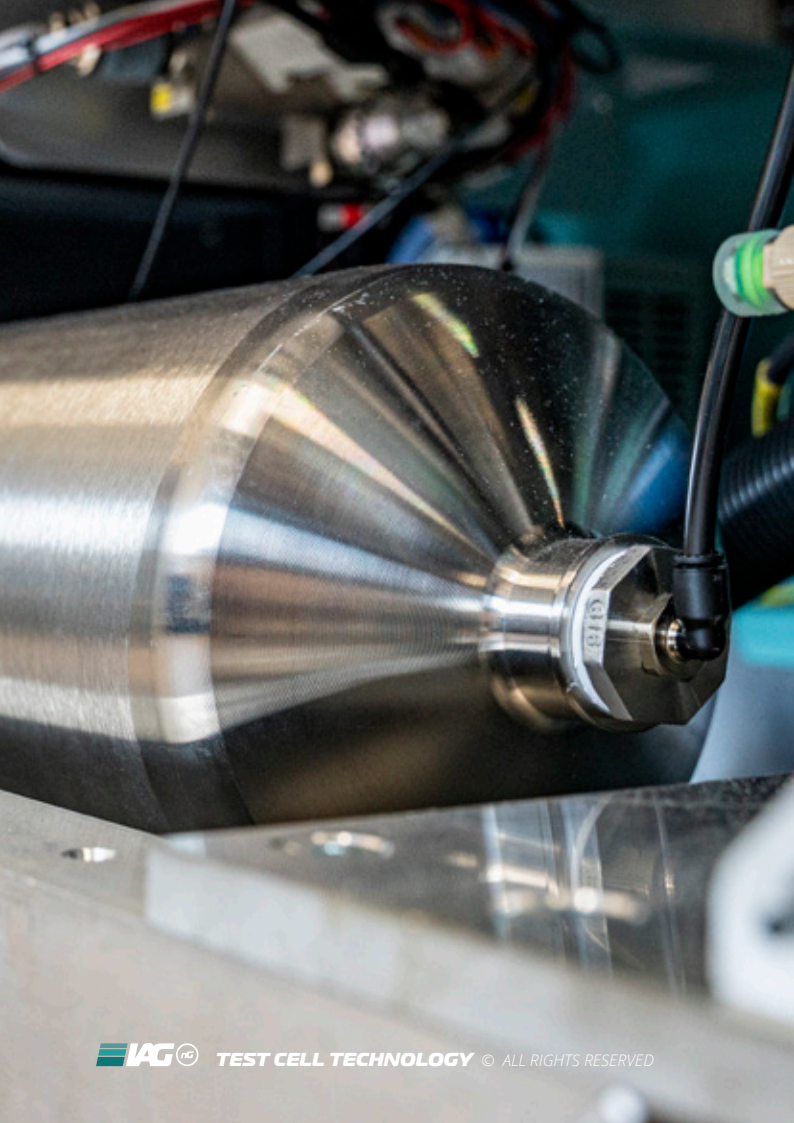
## VFS /PRE-FILTER SYSTEM

The IAG-nG VERSA06 can be combined with any IAG-nG sampling modules. The options here extend from a simple heated line delivering the sample, to extensive multiple extraction systems with high pressure regulators, switching units and high temperature sample lines. All sampling modules are remotely controlled by the measurement device itself and are displayed in the device software. Every parameter such as temperature and switching status for the entire system can be configured and operated from a central location.









**TEST CELL  
TECHNOLOGY**

**PRODUCT BROCHURE**



**IAG-NG PRÜFSTANDTECHNIK GMBH**  
INDUSTRIESTRASSE 322  
WEIKERSDORF  
AUSTRIA  
A-2722

+43 2622 41712/0  
office@iag-ng.at  
www.iag-ng.at