

STEEL-VENT EGER KET

Gas Phase Corrosion Testing

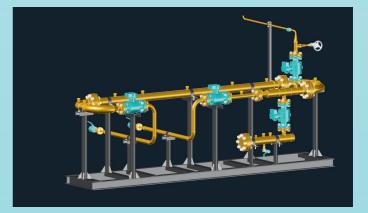
Based on our experience, managers require some convincing to invest in corrosion monitoring systems. On the other hand, they require cheap and accurate lifetime assessments from the engineers.

Our Gas Phase Corrosion Testing equipment helps to convince!

Technical specifications:

- Maximum operating pressure: 160 bar
- Maximum operating temperature: 80 °C
- Stream velocity measurement
- Measurements and sample taking from water trap
- Erosion-corrosion tests up to 2D
- Optional gas composition analyser (H2O, CO2, H2S, H2)







+36 30 692 1297

www.steelventeger.com







STEEL-VENT EGER KFT.





Since its establishment in 1995, Steel-Vent Eger Kft. has provided services at high standards in utility construction for the oil, gas and petrochemical industries. The managers and employees of the company are prepared for the latest challenges in the oil and gas industry with several decades of industry experience.

Our services include:

- High-pressure, large-diameter pipeline construction
- Plant construction and reconstruction
- Steel pressure vessel manufacturing
- Storage tank diagnostics with SLOFEC[™] technology
- Cathodic protection system and product design
- Industrial machine and equipment maintenance

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