

WHAT TOOLFACE CONTROL DOES

A system detects changes in relative volumes of gases at the surface to provide a detailed analysis of hydrocarbons and CO₂.

- 1 **No calibration**, consumable drying agents, or daily checks required.
- 2 **One-second latency** of all parameters.
- 3 **Patented optical spectroscopy** reads total gas, C1, C2, C3, C4+, CO₂, and wetness/balance ratios.
- 4 **Temperature-controlled**, preventing weather failure.
- 5 View real-time traces **at the rig**...  or **at the office** on DataHub...  ...or on the **Pason Live mobile app**. 

