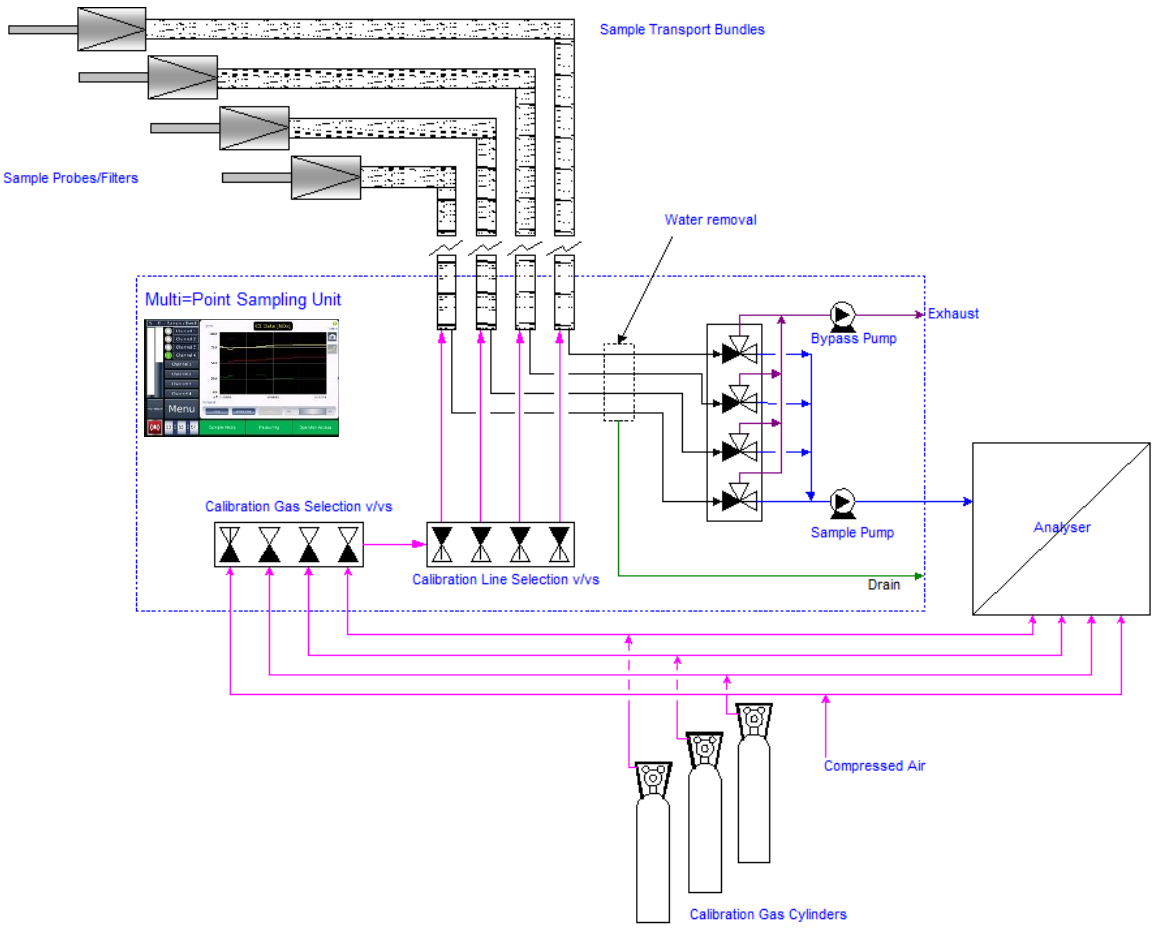
Multi-point Switching Unit

Focal-Point Technology bring together industrial gas analysis equipment to provide solutions for CEMS applications. From a wide array of mostly British made products, we can tailor requirements to meet local and international environmental regulatory and process improvement goals. The Multi-Point Switching Unit (MSU) provides an engineered solution for time-sharing of analyser systems or selective, automated switching between non-continuous combustion systems like peaking stations.



MSU - Options

- **Continuous bypass**
- **Moisture removal**
- **Calibration gas to probes, analyser or both**
- **Unheated, anti-freeze or regulated heated sample lines**

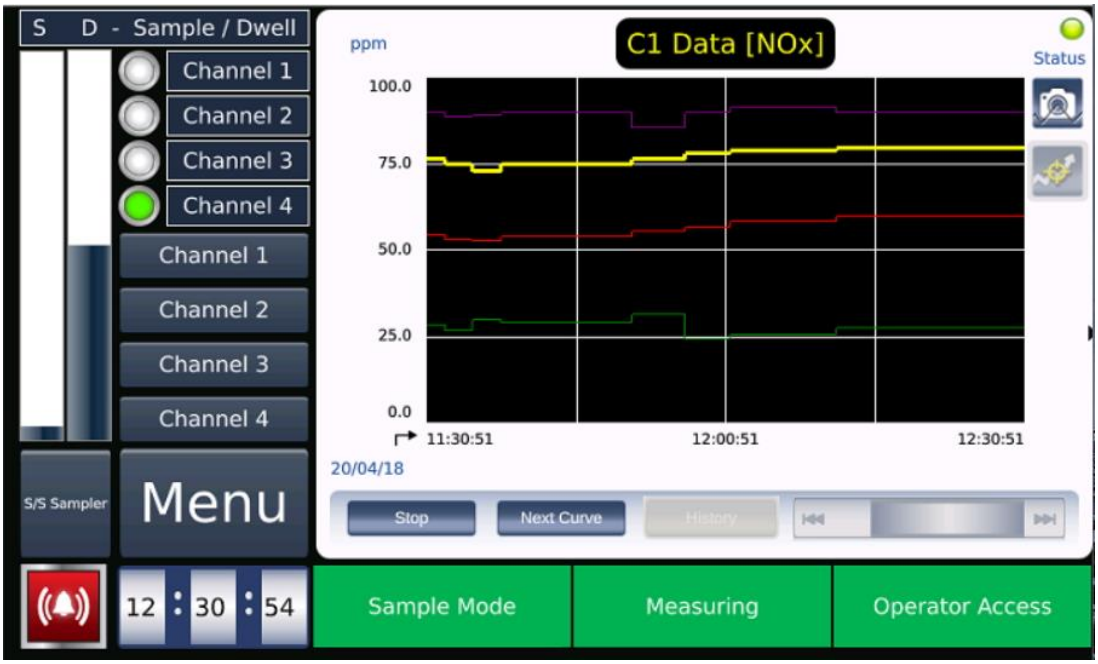
To learn more on how we can help you to meet your process and regulatory obligations, please contact info@focal-point-tech.com or visit our website at www.focal-point-tech.com

Focal-Point Technology

Instrumentation Solutions

PLC Control – fully configurable

The MSU full colour HMI display allows the operator easy control through simple and informative menu structure. Channel switching can be on a timed-basis or via logic input from combustion control system. Live information gives the operator instantaneous and historical status of system, with access to alarm information, calibration gas control and regulation of heated components like probes, filters and sample lines



Related products – DAS, CEMS, Dust



Reporting

Log, trend, alarm, report, comply



Gas Analysis

CO, NOx, SO2, CO2, H2O, HCl, HF, O2



Particulates Analysis

Dust, silds, flow

Focal-Point CEM & Process Solutions