STABLE GAS CONTROL: THE ALPHA & OMEGA OF CONSTANT FLAMES

The most important precondition of constant quality in flame control is that the gas mixture or proportioning is stable. The fast regulation and high precision of Vögtlin's thermal mass flow controllers – controlled and monitored through a PC or PLC – is highly impressive. The reproducibility of production processes soon pays off.

BENEFIT FROM THE FOLLOWING PROPERTIES:

- Fast regulation
- Very short reaction times
- High precision
- Flexible mixtures
- Easy operation through PC or PLC
- High reproducibility

TYPICAL APPLICATIONS:

- Welding
- Cutting
- Burners
- Furnace building

Get more information: www.red-y.com