FLEXIM

Lana Sarrate s.a.

No more HOT Work Permits

The NEW FLUXUS® F/G 608

Portable, clamp-on Flow Measurement
in Hazardous Areas

- Safe
- Ex-Proof
- Fast
- Flexible
- Rugged
- Accurate
- Reliable

The only truly portable system
for potentially explosive areas.

FLEXIM

The F 608 and G 608 go where other portable devices can't.

The complete measuring system can easily be carried as personal luggage for offshore visits. The unmatched performance of the F/G 608 allow the user to safely setup and measure liquid and gas flows within **hazardous environments, with pipe temperatures up to 450 °C,** without the need for a **Hot Work Permit.**

Unrivalled in every aspect:

Extremely Resistant

- High Impact Carbon Fibre Housing
- Rugged transducer design
- Designed for ATEX Zones, IP65
- Compact and very lightweight

Instantly in Service

- Direct Access to hazardous areas
- Fast and easy setup (less than 5 min)
- Automatic transducer recognition
- Intuitive user guidance

Highly Versatile

- Unrivalled application range – for liquids and gases
- Superior accuracy even with media containing solids or gases
- Integrated high capacity Li-Ion Battery (>14h.)

Accurate and Reliable

- All transducers are wet calibrated
- High Precision during high and low flow rates
- No temperature and zero drift

- **Energy Sector**
- **Gas Storage and Transport**
- **Upstream**
- **Midstream and Downstream**
- **Chemical Industry**

The new FLUXUS® F/G 608 is based on the widely used, highly reliable and versatile F601, but has been specifically engineered for its use within hazardous areas and is covered by **ATEX certification** (Ex ⟨Ex⟩ II3G).

The new portable flow meter offers a high degree of flexibility, without compromising on Safety!

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