



Naturally Occurring Radioactive Material Monitor

Introducing the new intrinsically safe TRACERCO™ NORM Monitor-IS

TRACERCO™ NORM Monitor-IS:

The TRACERCO™ NORM Monitor-IS is a robust intrinsically safe dual probe instrument, specifically designed to enable the measurement of a wide range of NORM types under most environmental conditions.

The benefits of using this monitor are:

- Intrinsically safe
- 360° radiation collection for tubes from 2" diameter
- Simple one-button-press pass/fail measurement mode
- Developed around the proven, award winning platform of the TRACERCO™ T201 Radiation Contamination Monitor.
- Two detachable intelligent probes to provide optimum flexibility when measuring different types of NORM.
- Practical and secure carrying belt.
- Fully adjustable visual and audible alarm settings with background reference.
- Automatic background subtraction options.
- Large clear display with buttons designed for gloved operation.
- True robust all weather instrument.



*Award Winning
Radiation Monitoring*



Applications:

- Oil and gas
- Environmental agencies
- Mining

Did you know...?

As well as supplying your monitor we can also service, repair and calibrate it.

We also offer monitors for hire.

For enquiries:

Tel: +44 (0) 1642 375171

Email: radiation.monitors@tracerco.com

Follow us on Twitter for the latest news and promotions  @TracercoMonitor



Accessories that are available with the monitor:

- Robust weather proof transit case included
- Optional monitor harness
- Sr-90 test source
- Safety signs and labels

For more information and full technical specifications please visit our website at www.tracerco.com/monitors

* Intrinsically safe means something that will not create ignition where an explosive gas is present. This is imperative when working in hazardous areas such as in Oil and Gas production.



Scan here for more information