

A new perspective on analytical data

Tracerco
Insight through innovation

Did you know...Tracerco has over 60 years' experience in the detection and measurement of radioisotopes across several industry sectors and offer a full range of standard and customer-specific techniques, to meet all of your analytical needs. With a modern, fully equipped laboratory in Abu Dhabi, we have the knowledge and expertise you would expect from the industry leader. We provide:

- High resolution Gamma Spectrometry using a high purity Germanium detector. Key NORM isotopes such as Ra-226, Pb-210, Ra-228 (Ac-228) and Th-228 (Pb-212) can be measured to low Bq/g levels.
- Our equipment can measure NORM radioisotope levels in a wide variety of sample matrices. Routinely; sand, scale, sludge, wax and liquids.
- Clear and informative reports allow for a direct comparison of results against local regulatory thresholds.
- Optional fast track service to report results in as little as 24 hours.
- Data interpretation to determine sample exemption from local nuclear regulations is also available.
- Full chemical, compositional analysis and Alpha Spectrometry can also be arranged at our other sites.
- Measurement of non-natural gamma emitting radioisotopes is also available. We routinely analyse swabs for commonly used sources such as Cs-137, Am-241, Co-60.
- The perfect solution to get your annual leak test certificate for nucleonics rapidly, and in-country. We can also send a Tracerco engineer to your site to perform the leak test or NORM surveys for you.

We endeavour to save you time and money while ensuring that fully compliant practice is in place. Visit our [website](#) or [contact us](#) to find out more.