



# Challenge yourself.



ALS provides a broad range of testing and analytical services to a wide variety of end markets and industries around the globe. We continue to remain at the forefront of the testing services industry, building an enviable reputation.

ALS Scandinavia AB is a company within the ALS Group, one of the world's largest and most diversified analytical testing service providers. In Scandinavia we have about 250 employees with laboratories in Luleå, Stockholm and Humlebæk and offices in Oslo and Helsinki.

Please, read more on <http://www.alsglobal.se/en>

## Analytical/technical chemist

### About the position:

We are now strengthening our team of chemists and are therefore in search of an analytical/technical chemist to our state-of-the-art laboratory in Luleå. You will be working with elemental- and isotope analyses in challenging matrices and with low detection limits. You will also perform sample decomposition and high-end elemental purifications by ion-exchange chromatography prior to isotope analyses. The main part of the analyses are performed by (high resolution) ICP -SFMS and multi-collector ICP-MS (MC-ICPMS), but also with optical ICP-OES and AFS.

### Educational and/or Experience requirements:

We expect you to have an analytical/technical chemistry degree at university level (B.Sc. or M.Sc.) and experience within analytical chemistry, chemical engineering, inorganic spectrometry or mass spectrometry.

### Personal skill:

You need to be flexible, quality minded, results-focused, independent and structured. The work also requires good communication- and collaboration skills.

### ALS offers:

ALS offers an exciting working environment with state-of-the-art technology and instrumentation. The employment at our laboratory gives you the possibility to work and develop in an internationally fast growing company with focus on exceeding client expectations and quality demands.

### Recruitment process:

The position will be at 100%. You will be a part of the operational team of chemists in the Luleå laboratory.

Please send your application to our Human Resources administrator, Susanna Westerberg [susanna.westerberg@alsglobal.com](mailto:susanna.westerberg@alsglobal.com) no later than March 10, 2018.

For further information please contact:

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