



CHEMICAL ANALYTICS

ENVIRONMENTAL & GEOLOGICAL ANALYSIS

ACCREDITED TESTING LABORATORY ACCORDING TO EN ISO/IEC 17025

For more than 30 years the “Chemical Analytics” has been analyzing environmental and geological samples. The investigations are based on the strict quality standards EN ISO/IEC 17025 und EN ISO 9001 in their actual release.

Our strength is based on the modern equipment of our laboratory and the high level of training of our personnel as well.

Exact compliance with time limits, absolute confidentiality, high flexibility and comprehensive communication and consulting is self-evident. Our interdisciplinary environment allows us to generate solutions even for complex questions.

SAMPLE TYPES AND PROCESS CONTROLS

- Sewage sludge
- Soil
- Water
- Waste samples
- Food and plant materials
- Alternative combustibles (e.g. plastics) and residues of burning processes
- Pure metals and alloys
- Investigation of corrosion problems
- Rocks
- Minerals and ores
- Industrial raw materials (rocks and soils)
- Archaeological samples



ANALYTICAL PARAMETERS

- Elements (heavy metals, carbon, nitrogen, hydrogen, alkali metals, earth alkali metals, rare earth metals, etc.)
- Anions
- Organic contaminants (AOX, TOC etc.)
- Physical characteristics

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THE CHEMICAL ANALYTICS

Our experts are your best address for analytical services of the highest quality. Our areas of competence include

- REACH
- Stability Tests
- Environmental- & Geoanalytics
- Doping Analysis
- Proteomics
- Forensic Analysis
- QM-Systems and Equipment

We provide you with comprehensive service, know-how and technologies at the most recent state-of-the-art.



CONTACT

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