

## COMPETENCE DRIVEN SERVICES

Our guiding principle „competence driven services“ describes the key driver of our work: a partnership with business characterized by a commitment to the highest level of professionalism and service.

The diverse fields of activity at Seibersdorf Laboratories affect several areas of life in our society: analytical chemistry / physico-chemical testing / applications of ionizing radiation / radiation protection / Laser / LED / Electromagnetic compatibility / Radio frequency engineering.

Progress demands responsible behavior. Knowledge and technology obtained from many years of research and development are our contribution to ensure human and environmental protection.

## CONTACT

Seibersdorf Labor GmbH  
2444 Seibersdorf, Austria  
Tel.: +43 (0) 50550-2500  
Fax: +43 (0) 50550-2502  
office@seibersdorf-laboratories.at  
www.seibersdorf-laboratories.at



## HOW TO FIND US

The SEIBERSDORF LABORATORIES are located in Austria about 30 km south-east from Vienna, close to the village of Seibersdorf. The facility is approximately 40 minutes by car from Vienna city center and 25 minutes from Vienna International Airport.

For more information please visit:  
[www.seibersdorf-laboratories.at/contact](http://www.seibersdorf-laboratories.at/contact)

# SEIBERSDORF LABORATORIES



FREQUENTLY ASKED SOLUTIONS



## COMPETENCE DRIVEN SERVICES

COSTUMIZED SOLUTIONS - ACKNOWLEDGED EXPERTISE

## COMPETENCE DRIVEN SERVICES

### SEIBERSDORF LABORATORIES

Our teams provide service, know-how, and technology. We collaborate closely with clients and partners to develop efficient, safe, and sustainable solutions supported by comprehensive services designed to save our clients time and money.

Specific services within our areas of expertise include:

- high-quality laboratory and analysis work
- application-oriented research and development
- consulting and training.



These services provide support throughout every phase of a project, from planning to regular operation to problem solving and follow-up support.

A global network is one of our outstanding strengths. The leading work of our experts on international committees (e.g. for technical standards) gives our clients and partners a head start in know-how over international competitors

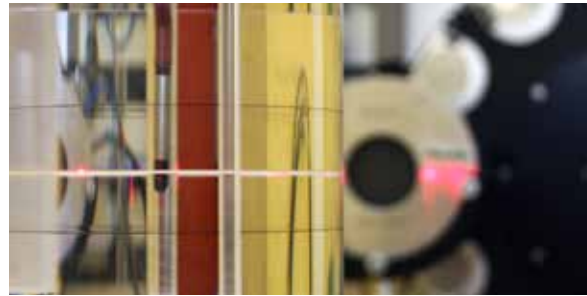
The quality of our work is ensured by an array of accreditations and certifications that are subject to ongoing and strict monitoring by national and international agencies.

### CHEMICAL ANALYTICS

- Doping control analysis
- Forensic analysis
- Testing of active ingredients
- Physico-chemical testing
- Environmental- and geoanalytics
- Proteomics

### PHARMACEUTICALS

- Development and production of radiopharmaceuticals
- Stability testing of pharmaceuticals



### RADIATION PROTECTION DOSIMETRY

- Dosimeter calibrations and verifications
- External reference irradiations
- Radiation protection expert opinion
- Individual personal monitoring
- Area monitoring

### RADIATION SAFETY AND APPLICATIONS

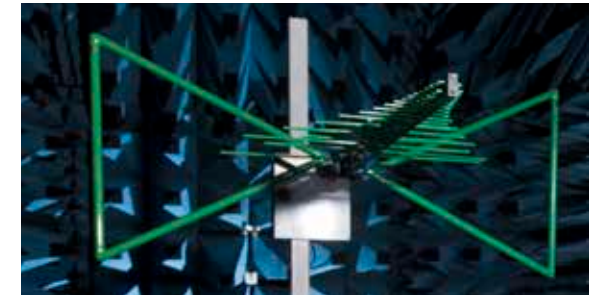
- Radionuclide laboratory
- Radiation protection
- Internal dosimetry
- System development
- Measuring equipment development

### EMC & OPTICS

- Electromagnetic compatibility
- Radio-frequency engineering
- Laser, LED & lamp safety
- Development of special purpose antennas and probes

### SEIBERSDORF ACADEMY

- Radiation protection training (ionizing/non-ionizing)
- EMC tutorials
- EMF tutorials
- Laser, LED and lamp safety tutorials



### OUR QUALITY STANDARDS

- ISO 9001:2008
- IQNet and Quality Austria
- Accredited test house Nr. 312 accord. EN ISO/IEC 17025
- Accredited verification body (554)
- Accredited calibration laboratory ÖKD-13
- GLP Certification
- GMP Certification
- WADA-accredited doping control laboratory
- CTBT-Certification (Radionuclide Laboratory)
- Notified Body for EMC (Nr. 0438)