



ALS Czech Republic

Accredited laboratory services
for the environment

ALS Laboratories

ALS Czech Republic, Ltd. is one of the largest laboratory groups in the Czech Republic with a network of branches in 11 cities.

Modern analytical laboratories, which are accredited according to the international standard ISO / EN 17025, offer a wide range comprehensive services of analytical chemistry, microbiology, radiology and special analyses.

The most modern facilities and instrumentation are important for delivering high-quality analytical service. However, ALS would not become a market leader without highly qualified and motivated employees. That's why specialists from various areas related to the environment are working in ALS. Their further professional growth is ensured by regular qualification improvement through practical and theoretical training organized internally or externally.

Our main goal is to offer our customers a complete solution to their requirements. We routinely perform analyses of all common parameters in standard types of samples, for both organic and inorganic chemistry. However, ALS is different from many other laboratories by the ability to analyze a wide range of specific compounds and elements. For example, persistent organic pollutants such as dioxins, brominated flame retardants, perfluorinated compounds or special pharmaceutical active substances in the working environment or various radioactive isotopes are worth to mention.

Our experts are able to propose tailor-made solutions to customers, whether they require a new analyte or an extremely low analyte concentration as we constantly focus on new product development.

Our participation in some of the largest environmental projects in Europe, as well as the routine processing of over 10,000 samples per week, brings us a wealth of experience and knowledge that we pass on to our customers. Our goal is to meet and exceed the expectations of our partners, even within those most complex projects and tasks, and we are constantly

2200 analytical parameters or a complex service?

ALS Czech Republic provides routine and special services, starting from basic water analyses till the identification of causes of toxic effects on the environment.

To determine more than 2200 parameters means a commitment for ALS to have the highest level of technical qualifications and knowledge of its own staff to provide customers with assurance that analytical data was obtained using state-of-the-art procedures and instrumentation equipment, while meeting the quality requirements. But that's not enough...

ALS offers more ...

Our clients can expect:

- Phone line consulting, video conferencing
- Continuous updating of analyses when legislation changes
- Quick results' delivery
- Providing of containers for sampling (water, soil, waste, emission/air)
- Storage and disposal of samples
- Samples collection
- Evaluation according to relevant legislation
- „Tailor-made“ trainings
- On-line results, results directly to mobile phone
- Data transfer to your database
- Client information protection, confidentiality
- Non-stop reception of samples at the main laboratory
- Operating in 11 branches in CR



Range of services

We provide analyses in the following sample types according to the relevant current legislation as well as of many other parameters.

Water

- Drinking water
- Hot water
- Packaged water
- Pool and bathing water
- Ground water
- Raw and produced water
- Ground water
- Waste water

Waste

- Landfill waste
- Wastes for use on the terrain surface
- Waste - evaluation of the dangerous properties of H13 (H15) and H14
- Biowaste and industrial compost
- Waste oils, waste for incineration

Air

- Emission
- Immission
- Soil gas
- Fly ash and slag

Solid materials

- Soils and sediments
- Silicates
- Rocks

- Pevné materiály
- Sludge
- Soil
- Sand

Analyses for building purposes

Alternative fuels

Parameters

- Ecotoxicity
- Inorganic Nonmetallic
- Metals and Major Cations
- Microbiological
- Physical
- Radiology
- Trace Organics (Acrylamide, Alkylphenols and alkylphenols ethoxylates, VOC, Anilines and their derivatives, BFR, Pesticides, Benzotriazoles and Benzothiazoles, Short-chain polychlorinated alkanes, Phenol and chlorophenols, Dimethyl phenols and Cresols, Narcotic and psychotropic compounds, Complexing agents, Epichlorohydrine, Gases, Glycols, Haloacetic acids, Organic acids, PAH, PCB, Perchlorate, Pharmaceuticals and Steroids, SVOC, TPH, Toxaphene)
- Ultra-Trace Organics (BFR, PBBs, PCDD/F, PAH, PCB dioxin-like and indicators)





ALS Czech Republic, s.r.o.

Na Harfě 336/9
190 00 Praha 9

e-mail: customer.support@alsglobal.com
tel: 226 226 228

Liberec

Jugoslávská 11
460 10 Liberec 3
T: +420 226 226 228
E: support.liberec@alsglobal.com

Ostrava

Vratimovská 11
718 00 Ostrava
T: +420 595 226 350
E: support.ostrava@alsglobal.com

Brno

Staňkova 103/18
602 00 Brno
T: +420 543 210 189
E: support.brno@alsglobal.com

Plzeň

Lobezská 15
301 46 Plzeň
T: +420 284 081 715
E: support.plzen@alsglobal.com

Pardubice

V Ráji 906
530 02 Pardubice
T: +420 226 226 228
E: support.pardubice@alsglobal.com

Lovosice

U Zdymadel 827/1
410 02 Lovosice
T: +420 413 531 665
E: support.lovosice@alsglobal.com

Česká Lípa

Bendlova 7
470 01 Česká Lípa
T: +420 487 828 510
E: support.ceskalipa@alsglobal.com

Jihlava

T: +420 604 229 126
E: support.jihlava@alsglobal.com

České Budějovice

Pekárenská 81
370 04 České Budějovice
T: +420 377 260 251
E: support.budejovice@alsglobal.com

Kroměříž

Na Sádkách 3478/4a
767 01 Kroměříž
T: +420 572 152 761
E: czsupport.food@alsglobal.com

Rožnov pod Radhoštěm

1. máje 823, budova C6
756 61 Rožnov pod Radhoštěm
T: + 420 604 272 191
E: support.ostrava@alsglobal.com

www.alsglobal.cz

