



# Central Laboratory

ANALYSES OF WASTE, SEWAGE SLUDGE AND COMPOSTS



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Institute for Ecology of Industrial Areas

## The analyses are performed in compliance with the following regulations:

- Regulation of the Minister of Economy of 16 July 2015 on the acceptance of waste at landfills
- Regulation of the Minister of the Environment of 6 February 2015 on municipal sewage sludge
- Regulation of the Minister of the Environment of 20 January 2015 on R10 recovery process
- Regulation of the Minister of the Environment of 11 May 2015 on the recovery of waste outside of installations and devices
- Regulation of the Minister of the Environment of 23 September 2016 on specific conditions for considering hazardous waste as other than hazardous waste
- Regulation of the Minister of the Environment of 13 May 2013 on landfills
- Regulation of the Minister of the Environment of 1 September 2016 on the method of land surface contamination assessment
- Regulation of the Minister of Agriculture and Rural Development of 21 December 2009 amending the Regulation on the implementation of certain provisions of the Act

## Analyses of waste pursuant to the Regulation of the Minister of Economy of 16 July 2015 on the acceptance of waste at landfills (Journal of Laws 2015, item 1277) with regard to meeting the acceptance criteria for:

- waste sent to inert waste landfill (Annex No. 2 to the Regulation)
- waste sent to other than hazardous and inert waste landfill (Annex No. 3 to the Regulation)
- waste 19 08 05, 19 08 12, 19 08 14, 19 12 12 and waste from group 20 sent to other than hazardous and inert waste landfill (Annex No. 4 to the Regulation)
- waste sent to hazardous waste landfill (Annex No. 5 to the Regulation)
- solid non-reactive hazardous waste sent to other than hazardous and inert landfill (Annex No. 6 to the Regulation)

## Contact

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**A research laboratory accredited by PCA, ILAC MRA signatory no. AB 325 performs physicochemical analyses of water, wastewater, leachate, waste, solid recovered fuels, soil and sewage sludge.**

**The scope of accreditation includes 6 sampling methods, 44 research methods and procedures according to which 94 parameters are determined.**



**AB 325**

**IETU Central Laboratory performs analyses of waste, sewage sludge and compost for the following purposes:**

-  compliance tests and basic waste safety data sheets
-  potential use as alternative fuels
-  recovery or disposal of waste
-  use of compost and sewage sludge for reclamation and agricultural purposes
-  use of fly ash and other types of furnace waste in mining technologies (backfilling, etc.), for production of building materials (cement, concrete, etc.) or for levelling and reclamation works
-  other potential applications of waste as a resource

The Central Laboratory is accredited for performing analyses of the following waste:

02 07 99	19 05 01
03 03 07	19 05 03
10 01 82	19 05 99
10 01 02	19 10 04
10 02 08	19 12 09
12 01 15	19 12 12
16 07 99	

The laboratory is accredited for collecting waste, sewage sludge, soil and water samples.

**Prices of the performed analyses can be negotiated depending on the size of the series.**

**More information:**  
<https://ietu.pl/en/services/>

#### **Contact**

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