



Container-Based Laboratory for online radiation monitoring

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DESCRIPTION

The container is equipped with a set of systems to maintain optimal temperature and humidity conditions inside. Depending on the monitoring purposes and conditions, it is possible to install a combination of different Radiation Monitoring Stations from the AirTrack family inside the container.

For example:

- AirTrack for alpha/beta/gamma,
- AirTrack-I for iodine monitoring,
- Air sampler,
- Gamma Dose Rate Monitor GDRM,
- Ambient Gamma Spectrometer based on AirSpec,
- Meteo station,
- etc.



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Gamma-rays