



# Attila Tan

## Managing Director

Akustika Mérnöki Iroda Kft.

<http://www.akusztikakft.hu>, [www.akusztika.com](http://www.akusztika.com)

## Bilateral Meetings

- Thursday (10:00 pm - 12:30 pm)

### Description

Environmental engineering and expert services: Certified assessments in the following fields: - air emission/immission, workplace air pollution - noise (environmental, workplace, traffic, building acoustics) - vibration (environmental, workplace, buildings) - workplace lighting Certified sampling: - soil, subsurface waters and surface waters Noise/vibration control, acoustics - building/room acoustics surveys - instrumental measurements of soundproofing - infrasound and ultrasound testing - design and implementation of noise and vibration control solutions Computer modelling - noise/air mapping - transmission of air pollution sources - soil/groundwater modelling Environmental expert services and planning - environmental impact assessments - risk assessments - IPPC licencing - feasibility studies - environmental programs for settlements

### Organization Type

#### Company

#### Phone

+36303830917

#### Email

[molnar.orsolya@akusztikakft.hu](mailto:molnar.orsolya@akusztikakft.hu)

#### Country

Hungary

#### City

Baja, Szent László u. 105 [Google map](#)

#### Areas of Activities

### Environment

### Water

### Wastewater

**Climate**

**Soil protection**

**Solid waste**

**Air**

**Noise protection**

**Offer**

## **Environmental engineering and expert services**

Certified assessments in the following fields:

- air emission/immission, workplace air pollution
- noise (environmental, workplace, traffic, building acoustics)
- vibration (environmental, workplace, buildings)
- workplace lighting

Certified sampling:

- soil, subsurface waters and surface waters

Noise/vibration control, acoustics

- building/room acoustics surveys
- instrumental measurements of soundproofing
- infrasound and ultrasound testing
- design and implementation of noise and vibration control solutions

Computer modelling

- noise/air mapping
- transmission of air pollution sources
- soil/groundwater modelling

Environmental expert services and planning

- environmental impact assessments
- risk assessments

- IPPC licencing
- feasibility studies
- environmental programs for settlements