

**MONITORING OF EMISSIONS, TEMPERATURES AND SPEED OF EXHAUST GAS FROM SOURCE**

Physical and Chemical Testing Laboratory from Romanian Institute for Gas Turbines-COMOTI is equipped with latest equipment to monitor emissions, temperature and speed of exhaust gases from source:



Automatic portable analyzer PG 250 - Horiba



Automatic portable analyzer Vario Plus - MRU

Suitable for industrial applications by means of infrared technology

The laboratory personnel has experience and offers the following services:

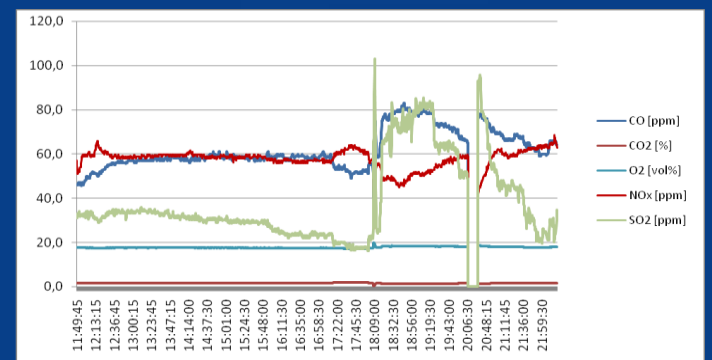
Testing gas concentrations (CO, CO<sub>2</sub>, NO<sub>x</sub>, SO<sub>2</sub>, O<sub>2</sub>) of residual gaseous effluents (emissions) (RENAR Accredited Method)



TV 2 cu gaze natural/biogaz



TV 2 cu combustibil lichid (Kerosen)



HORIBA PG 250



Monitoring of emissions, temperatures and speed of exhaust gas from source



MRU - Vario Plus

