

### **2.3.2 INSTRUMENTATION**

Measuring instruments are increasingly needed for ongoing monitoring of operating parameters or for analyzing undesirable emissions. These detectors or analyzers are often connected to the automated control system.

Ever more sophisticated laboratory instruments such as gas chromatographs and plasma spectrometers are needed to rapidly analyze organic and inorganic compounds.

### **2.3.3 MANAGEMENT TOOLS**

These are software packages which incorporate all the air/water/soil parameters, allowing more effective environmental management.