

Organic solvent measurement system

The organic solvent measurement system is geared and calibrated to measure individual hydrocarbons. It is recommended for users as an additional security system who want to ensure that the process solvent has been successfully evaporated, during drying processes and evaporation of organic solvents in dedicated dryers.

The optional system integrated with the dryer takes an air sample from the dryer chamber to perform the measurement, then informs the master controller about the measured concentration.

ROMER