



PYR 2008

Pyrolysis of biomass, wastes and foundry sands

Laboratory A nalyzers



This analyzer is designed to proceed pyrolysis tests between 200°C and 1400°C of organic, inorganic or mixed products . This laboratory system is able to measure the speed and the amount of produced gases at zero differential pressure and ambient temperature. 100% of the collected gas and trapped condensed matter and residue can be analyzed at the end on the process