
R&D studies and laboratory analyses

Companies often need to investigate the quality of a newly supplied material, or to test the characteristics of a newly produced compound. Our support is to assist companies in the chemical and physical analysis of their products, using various laboratory techniques.

The characterization of materials, depending on the field of application, generally involves conducting chemical, physical-mechanical and biodegradation analyses.

Crossing is equipped with a state-of-the-art laboratory designed to meet a wide range of requirements. Spaces are subdivided in order to work both on research and development projects for new technologies and for the chemical-physical characterization of different kinds of materials.

We perform a wide range of analytical and material processing and formulation determinations, varying according to the matrix and purpose of the test, aimed at the characterization of materials, particularly polymers, paints, leather, and textiles.

For details of available tests see the dedicated attachment or contact us by writing to info@crossing-srl.com.