



NC TECHNOLOGIES

Innovative Elemental μ -Analysis

FIELDS OF APPLICATION	TYPE OF MATERIAL	
ORGANIC/INORGANIC CHEMISTRY AND PHARMACEUTICALS	Fine chemicals	Explosives
	Pharmaceutical compounds	Catalysts
	Organo-metal compounds	Textiles
	Polymers	Pesticides
	Plastics	Detergents
	Synthetic Rubbers	Fluorine-compounds
MATERIAL CHARACTERIZATION	Fibers	
	Glue/Resins	Pigments & dyes
	Papers	Refractory materials
	Rubbers	Building materials
	Cement	Inorganic materials
	Ceramics	Metals
	Carbon/Glass fibers	Textile fibers
	Tires	Wood powders
ENVIRONMENTAL ANALYSIS	Soils, sediments and rocks	Water solution
	Composts	Waste water
	Wastes	Particulates in air by filters
	Sewage/sludge	Particulates in water by filters
	Pesticides	Woods
AGRONOMY AND MARINE SCIENCE	Soil	Plankton
	Plants(leaves, roots, fruit)	Particulate matter in water by filters
	Sediments	Water
	Humus	Fertilizer
	Algae	
PETROCHEMISTRY AND ENERGY	Coals	Petroleum derivates
	Coke	Lubricants
	Crude oils	Oil additives
	Gasoline/Diesel	Graphite
	Alternative fuels	
HUMAN AND ANIMAL SAMPLES	Blood	Serum
	Hairs	Urine
	Nails	Faeces
ISOTOPE ANALYSIS	Soil and plant research	Bio oceanography
	Forensic	Food and goods controls

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