Cobeu has included in its team a leading figure in the sector with experience in analysis, regulatory and **environmental impact assessments** and has launched a collaboration with leading study and research institutes.

COBEU AND THE ‘POLYTECHNIC UNIVERSITY OF TURIN’

From a study commissioned on the environmental impact of lead used batteries to the Polytechnic University of Turin, performed on a **plant patented** by Mr. Demetrio Saraceno, **Co beu**
drew important conclusion concepts and assessments on transport issues and treatment of lead-acid batteries.

Cobeu recently entrusted to the Materials Science and Chemical Engineering Department at the Polytechnic University of Turin (DISMIC) advice to support the study of environmental impact

assessment of secondary lead new **smelting and refining plants**, (secondary lead resulting from hazardous waste such as exhausted batteries).