



Dept. TER – “Electric storage” - ENEA Research Center Casaccia

Rome (Italy)

Field of activity of the research laboratory: Lithium Batteries, Supercapacitors, Ionic Liquids

Name of researchers involved: Fabrizio Alessandrini
Giovanni Battista Appetecchi
Maria Montanino
Mario Conte

Languages spoken: English

The lab has many facilities where we can prepare, study and characterize lithium batteries, supercaps and their components.

The dry room is a lab where the moisture content is maintained near “0” to handle hygroscopic materials: we can test up to 72 lithium batteries or electrochemical devices. Many instruments and technics are available.

Website ENEA: <http://wwwcas.casaccia.enea.it/sicri/>

Special rules of the laboratory to be aware of:

We operate in a Dry Room where no liquids are permitted

Facilities available:

Canteen and transport services

Working space for participants:

Students are requested to bring their own laptop. If not available, please contact us.