

know-how

makes

your

Our resources and skills in chemistry enable us to support you from the design phase to the validation and qualification phase via a wide range of abusive tests.

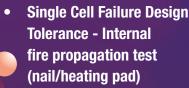
CREPIM works with the main normative and regulatory standarts to carry our test for the automotive, railway, aeronautical and maritime markets:

- UL2580
- UL1973
- R100/R136

- IEC 62619
- UN 38.3
- SAE J2464

success

OUR CORE BUSINESS IS THE EVALUATION OF THE PERFORMANCE OF ENERGY STORAGE ASSEMBLIES IN ABUSE TESTS ACCORDING TO THESE STANDARDS



- External fire Exposure Test
- Internal short-circuit test
- External short-circuit test

- Overcharge
- Forced Discharge
- Thermal Stability Test
- Overheating control
- Drop test
- Crush test



Please contact us for testing capability information (maximum size, weight, capacity) contact@crepim.fr +33 (0)3 21 61 64 00