

Battery research and development ville neuss

Batteries Europe creates a bridge between the different actions related to the battery industry, especially in relation to research and innovation (R& I), and ensures that the relevant stakeholders have the possibility to discuss, and agree upon common R& I priorities.

CIC energiGUNE is an energy storage research centre specialized in electrochemical storage (batteries and supercapacitors), thermal energy solutions and hydrogen technologies that aims to generate disruptive scientific knowledge in materials and technological solutions related to energy, and contributing to improve industry competitiveness and sustainable development.

Within Batteries Europe Secretariat, CIC energiGUNE is responsible of providing technical expert support to WG1 on New and emerging battery technologies, coordinate the benchmarking on KPI assessment analysis and the safety and standards activities. On addition, it's involved on technology reviews, technical documents, scientific papers and general communication and exploitation activities.

The European Energy Research Alliance (EERA) is an association of European public research centres and universities active in low-carbon energy research. EERA pursues the mission of catalysing European energy research for a climate-neutral society by 2050. Bringing together more than 250 organisations from 30 countries, EERA is Europe's largest energy research community. EERA coordinates its research activities through 18 Joint Programmes and is a key player in the European Union's Strategic Energy Technology (SET) Plan and enabler of the Clean Energy Transition.

ENEA is a non-profit public body committed to research and technology development, and to providing advanced services to businesses, public administration and citizens, in the fields of energy, the environment and sustainable economic development.

The INSTM was established in 1992 as a Consortium of Italian Universities with the goal to promote research activities in the field of Chemistry of Materials. Later it was joined by other similar Institutions and expanded its interests to the Science and Technology of Materials. The acronym INSTM stands for Consortium of Italian Universities for the Science and Technology of Materials. Nowadays it groups 50 Italian Universities, in practice all the Universities where research on Materials is carried out.



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