

RE-BATTERY

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RE-BATTERY 2023

The International trade fair of recycling technologies and reusable solutions for batteries, e-vehicles and e-waste

19-20 April 2023

Bologna Exhibition Centre, Italy

Milan, September 12, 2022 - **RE-BATTERY 2023**, Southern Europe's largest international trade fair of recycling technologies, "reuse" strategies & sustainable material solutions of batteries, electric vehicles and e-waste, will be held from **19-20 April 2023**, at **Bologna Exhibition Centre, Italy**.

RE-BATTERY 2023 will take place simultaneously with **E-TECH EUROPE 2023**, the leading international fair dedicated to the automotive electrification industry which saw the participation in 2022 of hundreds companies, with a strong synergy in terms of content, visitors and topics covered.

All market projections indicate that by 2030, the lithium battery recycling industry will have multiplied demand by ten, going from a value of **282 GWh** in 2020, to **3,500 GWh** in 2030 internationally.

RE-BATTERY 2023 is the first professional event ever held in Italy and will showcase hundred of exhibitors in the free-to-attend exhibition, and expert speakers from around the world that will take part in the conference sessions, with over 1,500 participants expected.

Main topics discussed will include recycling technologies, reuse and materials recovery solutions, green electronics, sustainable materials, non-toxic substitutes and end-of-life strategies, as well as regulatory and business models to help reduce the environmental impact of all forms of consumer and industrial e-waste. **RE-BATTERY 2023** will focus on lithium-ion batteries, from e-mobility transportation, stationary solutions, electric vehicles to e-mobility products, but also PV panels, wearables, IoT, 5G.

RE-BATTERY will bring together many globally renowned experts from electric vehicle and battery makers and their value chain suppliers, consumer and industrial electronics manufacturers and suppliers, e-waste recyclers and waste management companies, recycling technology manufacturers, critical raw materials experts, precious metal recovery experts, sustainable materials and chemicals suppliers, science and academia, policy-makers, NGOs, research institutions and consultants.

Thanks to the collaboration with **Bologna Exhibition Centre**, with main sector associations and institutions that support the event and the Scientific Committee that coordinates the program of meetings, **RE-BATTERY 2023** will also offer a series of conferences, meetings and seminars of the highest level. For further information: www.re-battery.show and www.e-tech.show.

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