



Press Release no. 4

MOBILITY: DOUBLE EVENT ON TECHNOLOGIES FOR ELECTRIC VEHICLES AND BATTERIES "E-TECH EUROPE" TRADE FAIR AND "BATTERY DAY" CONFERENCE AT BOLOGNAFIERE

A double event featuring technologies for electric mobility, vehicle electrification and advanced batteries is coming up in less than three weeks. Two outstanding events, organized by A151, will be held at BolognaFiere bringing together companies, research institutions, universities, startups and associations. The main event **E-Tech Europe 2025**, the international trade show for battery and electric vehicle production, is scheduled for 15 and 16 April. Now in its fourth edition, the event has expanded to cover a wider range of sectors and conferences, with the aim of uniting the entire production chain of electric and hybrid motor vehicles, public transport, machinery and industrial vehicles in one space. Over 150 exhibitors have confirmed their participation, from Italy and 13 other countries (France, Germany, Belgium, Austria, Switzerland, the United Kingdom, Ireland, Lithuania, Israel, India, the United States, China and Singapore), covering a total exhibition area of seven thousand square meters. Leading up to the trade show, **Battery Day 2025** will take place on Monday 14 April. The first conference on the battery industry in Italy will see contributions from 30 high-level researchers, managers and professionals.

The program of **E-Tech Europe 2025** includes 14 conferences and two workshops with a total of around 100 speakers, who will address topics such as the electrification of heavy vehicles, development and recycling of batteries, new automotive components and the prospects for self-driving cars. The third edition of the **Automotive Glass Forum**, will feature discussion between experts on the latest technologies for automotive glass, promoted by GlassOnline and Glass-Technology International, and the first "Scrosati Award" promoted by ENEA. Collectives of companies and start-ups organized by the National Association of the Automotive Industry Supply Chain (ANFIA) and by Motor Valley Accelerator will also be in the exhibition area for the first time. There are new features for the area dedicated to high schools and universities, which will exhibit innovative projects in the mobility sector. There is an area that will host seven teams from "Formula SAE", the international university competition for engineering design in the automotive sector organised by ANFIA. There will also be five thematic areas for in-depth study: **Carbon Tech** on carbon and composite materials technologies; **Re-Battery** on battery recycling; **Invex** on industrial electric vehicles and machinery; **Auto Recyclers** on the automotive recycling industry; and **Interiors** on technology and materials for automotive interiors. The fair will also host **Fortronic Electronics Forum 2025**, the key event in Italy on power electronics, organized by the Associazione Distretti Elettronica Italia (ASSODEL).

The **Battery Day 2025** conference, which will take place at the BolognaFiere Service Center, is organized by A151 in collaboration with Battery Industry. This event will bring together the people who have created the history of batteries in Italy, and offers an important opportunity for the Italian market to meet and discuss the sector. The program will open with speeches by Francesco De Meo, automotive advisor and expert in sustainable mobility at the Ministry of Business and Made in Italy, and Antonio Rinaldi, head of the ENEA Laboratory of Technologies and Devices for Electrochemical Accumulation. The following sessions will follow: "Stories and experiences in Italy in the 20th century: from the pioneers the push for the future" (with the participation of speakers from various companies, including FAAM, Midac Batteries, FIAMM Energy Technology, Eltec, Dongchi New Energy); "Battery packs in Italy: recipes for leadership" (eV-Now!, Flash Battery, E-GAP Engineering, Archimede Energia, BeonD); "Battery packs in Italy: between startups and emerging leaders" (Be2Hub, XBW, Sparq Technology, Privè, Liber - System Electronics, Fast Charge Engineering). The event will end with the session "How to incentivize investments in Italy", which will be moderated by Francesco Naso, general secretary of the Motus-E association, to which diplomatic representatives from across Europe have been invited.

Entry to **E-Tech Europe 2025** is free with online registration: https://e-tech.show/pre-registration-entry-pass/. Tickets for **Battery Day 2025** are available at: https://e-tech.show/battery-day-2025/. For further information: www.e-tech.show.

Milan, March 27, 2025