GIGAGREEN to showcase its journey towards sustainable European battery manufacturing at two key events in November

- *The EU-funded GIGAGREEN project will take centre stage this November with its participation in Battery Innovation Days 2026 and its Final Workshop and EU Policy Dialogue, bringing together industry, research and policy stakeholders to discuss the future of battery manufacturing in Europe.*
- *November 11 and 12 in Stockholm, Sweden, and November 24 in Brussels, Belgium are the chosen places and dates to showcase the project results to a wider audience*

October 19, Torino, Italy — As the GIGAGREEN project enters its final stage, November will mark two important milestones in its journey to contribute to the development of more sustainable, efficient and competitive battery manufacturing in Europe.

On 11 and 12 November, GIGAGREEN will once again take part in Battery Innovation Days (BID) 2026, joining forces with the Battery Heroes cluster. Following the successful collaboration during 2024 and 2025 editions, GIGAGREEN will return to one of Europe's key meeting points for the battery innovation community to exchange knowledge, connect with stakeholders and contribute to the discussion on the future of the European battery value chain.

Apart from sharing a booth where attendees will be able to receive more information on the projects, the Battery Heroes cluster group will participate with a presentation in the session *The Machines Behind the Cells: From Manual to Autonomous Factories.*

When: November 11 and 12
Where: Stockholm, Sweden and online
How to register: https://www.accelevents.com/e/battery-innovation-days-2026

Just a few days later, on 24 November, the project will host its Final Workshop and EU Policy Dialogue in Brussels, bringing together representatives from research, industry and European institutions to reflect on the project's achievements and discuss the next steps towards competitive battery production at scale in Europe.

Entitled ***Beyond the Pilot Line: Shaping a Manufacturing Agenda for European Batteries***, the event will explore one of the key challenges facing the European battery sector: how to bridge the gap between excellent research and innovation and large-scale, competitive manufacturing.

"November will be a particularly important moment for GIGAGREEN. It will give us the opportunity not only to share our work with the wider battery community at Battery Innovation Days, but also to bring together key stakeholders in Brussels to discuss how the results and lessons from projects such as GIGAGREEN can help shape the future of battery manufacturing in Europe," said Silvia Bodoardo, Full Professor at Politecnico di Torino and GIGAGREEN's coordinator.

The workshop will provide an opportunity to present what GIGAGREEN has demonstrated throughout the project and to place its results within the broader European battery manufacturing landscape.

Funded by the European Union under grant agreement N° 101069707. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or [name of the granting authority]. Neither the European Union nor the granting authority can be held responsible for them.



The agenda will feature discussions on the current state of European battery manufacturing, evidence and lessons learned from manufacturing projects in the field, and a high-level roundtable on how Europe can move from excellent research and innovation towards competitive production.

The event will also include a session dedicated to building an EU Battery Manufacturing Agenda, followed by closing remarks from the European Commission.

When: November 24
Where: EERA premises. Rue de Namur 72, Brussels, Belgium and online
How to register: https://bit.ly/4xO2zZP

As Europe seeks to strengthen its strategic autonomy and industrial competitiveness in the battery sector, GIGAGREEN's final events will provide a platform to connect technological innovation with industrial deployment and policy discussions.

About GIGAGREEN
Led by Politecnico di Torino, GIGAGREEN is formed by Sustainable Innovations, Avesta, Solvionic, Leclanché, Nanomakers, Parma University, Politechnical University of Valencia, Sintef, INEGI, CIC energiGUNE, Arlanxeo, Alphanov, and CETIM.

Funded by the EU's Horizon Europe program, GIGAGREEN is a four-year project aimed at revolutionizing cell manufacturing processes for electric vehicles, with a focus on sustainability and efficiency.

About Battery Heroes
In line with the cooperation spirit promoted by the European Commission, Battery Heroes is a clustering group formed originally by six EU-funded projects on battery innovation: NoVoc, greenSPEED, BatWoman, BATMACHINE, GIGABAT and GIGAGREEN. Recently, as per September 2026, the group was joined by HOLiBAT, SUCCESSOR, OLiMPUS, SOURCE and CIRCUBATT.

These projects share a common goal of advancing sustainable and efficient manufacturing processes for lithium-ion batteries in the EU, with a focus on reducing costs, energy consumption, and environmental impact.

About Battery Innovation Days

Battery Innovation Days is organized by the Batteries European Partnership Association (BEPA) in partnership with Battery 2030+ and the Batteries IPCEIs (Important Project of Common European Interest).

The 2026 edition will convene researchers, industry leaders, policymakers and innovators to discuss breakthroughs across materials, cell design, manufacturing, recycling, and deployment.

Media Contact

Mariana Fernández, GIGAGREEN Communications Manager
info@gigagreenproject.eu www.gigagreenproject.eu

Funded by the European Union under grant agreement N° 101069707. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or [name of the granting authority]. Neither the European Union nor the granting authority can be held responsible for them.

GIGAGREEN