

BATTERIES EVENT 2026 FRANCE

NOV. 16 > 18 | LYON

Event produced & chaired by




avicenne
ENERGY
INFORMATION FOR GROWTH

PROGRAM

dated July 21, 2026

PROGRAM AT A GLANCE

Monday, November 16	Tuesday, November 17	Wednesday, November 18
	8:00 am - Welcome & Coffee Break	8:00 am - Welcome & Coffee Break
9:30 am - Welcome & Coffee Break		
10:30 am - OPENING SESSION	8:45 am PLENARY SESSION Industry Challenges – Innovation and R&D – Market Trends – Global Perspectives	8:45 am Parallel Session 13 Materials (1h45) 8:45 am Parallel Session 14 Solid-State Batteries (1h45) 8:45 am Parallel Session 15 BESS Market (1h45) 8:45 am Parallel Session 16 Recycling & 2 nd Life (1h45)
11:15 am - Coffee break	10:30 am - Coffee break	10:30 am - Coffee break & Poster Session
11:45 am - OPENING SESSION	11:15 am Parallel Session 1 Materials (1h45) 11:15 am Parallel Session 2 Test & Safety (1h45) 11:15 am Parallel Session 3 Manufacturing (1h45) 11:15 am Parallel Session 4 Na-ion Batteries (1h45)	11:15 am Parallel Session 17 Market (bus, plane...) (1h45) 11:15 am Parallel Session 18 Solid-State Batteries (1h45) 11:15 am Parallel Session 19 EV Market (1h45) 11:15 am Parallel Session 20 Industrial Risk Insurable ? (1h45)
1:00 pm - Lunch	1:00 pm - Lunch	1:00 pm - Lunch
Exhibition Area Opening		
2:15 pm SPOTLIGHT SESSION 1 (2h) Advances in Dry Coating for Lithium-Ion Batteries: Opportunities and Challenges	2:15 pm Parallel Session 5 Materials Anode (1h45) 2:15 pm Parallel Session 6 Test & Safety (1h45) 2:15 pm Parallel Session 7 Manufacturing (1h45) 2:15 pm Parallel Session 8 Production in EU (1h45)	2:00 pm PLENARY SESSION Gigafactories & the European Battery Ecosystem Current Landscape, Key Challenges and Future Perspectives
2:15 pm SPOTLIGHT SESSION 2 (2h) Battery Manufacturing: The Role of AI and Digital Technologies		
2:15 pm DEEP DIVES* 1 (1h) 5 to 10 Tables 10 attendees / table		
Continuous coffee break in the Exhibition Area	4:00 pm - Coffee break & Poster Session	3:30 pm - Coffee break
4:30 pm SPOTLIGHT SESSION 3 (2h) Regulation & EU policy	4:45 pm Parallel Session 9 Materials Cathode (1h45) 4:45 pm Parallel Session 10 Test & Safety (1h45) 4:45 pm Parallel Session 11 Manufacturing (1h45) 4:45 pm Parallel Session 12 Supporting EU Value Chain (1h45)	4:15 pm PLENARY SESSION Gigafactories & the European Battery Ecosystem Current Landscape, Key Challenges and Future Perspectives
4:30 pm SPOTLIGHT SESSION 4 (2h) Zinc Batteries		
4:30 pm DEEP DIVES* 2 (1h) 5 to 10 Tables 10 attendees / table		
6:30 pm - 9:00 pm Opening Cocktail in the Exhibition Area	7:30 pm - Midnight Gala Evening	5:45 pm CLOSING REMARKS 6:00 pm - 6:30 pm Afterwork drink
		This schedule is still subject to change.

MONDAY, NOVEMBER 16

From 9:30 am

Check-in & Coffee Break

Lyon Convention Center – Entrance H

10:30 am – 1:00 pm

Opening Session

Amphitheater Pasteur

Pierre BAGNON
Arthur CORBIN
Thomas COURBE
Benoît LEMAIGNAN
Patrick PELATA
Christophe PILLOT

Executive Vice President, Global Head of Intelligent Industry Accelerator & Gigafactory, Battery sector - **Cap Gemini**
Cabinet of Stéphane Séjourné, Executive Vice-President for Prosperity and Industrial Strategy - **European Commission**
Director General for Entreprises, Directorate-General for Entreprises - **Ministry of Economy, Finance and Industrial and Digital Sovereignty**
CEO, **Verkor**
President - **Meta Strategy Consulting** - **French National Academy of Technology**
Director - **Avicenne Energy**

1:00 pm – 2:15 pm

Lunch

Place Haute – Rhône Level

2:00 pm

Exhibition area Opening

Forums 1 & 2

MONDAY, NOVEMBER 16

2:15 pm – 4:15 pm

Spotlight Session 1 - Advances in Dry Coating for Lithium-Ion Batteries: Opportunities and Challenges

Cédric AIRAUD
Kristina BORZUTZKI

Samuel BURROW
Christian GIRSULE
Nicolas SEBBAN
Tessnim SGHAIER

Kynar PVDF Battery Application and Business Development - **Arkema**
Group Manager Process Engineering - **Fraunhofer Research Institution for Battery Cell Production FFB**
From Lab to Fab: Scaling Dry Processing in Li-Ion Batteries
CTO - **Anaphite**
Team leader "Dry Process Technologies" - **Fraunhofer Institute for Material and Beam Technology IWS**
Sales Director SW Europe and deputy GM for French subsidiary- **Lead Intelligent Equipment**
Regional Marketing Analyst - **AGC Chemicals**

2:15 pm – 4:15 pm

Spotlight Session 2 - Battery Manufacturing: The Role of AI and Digital Technologies

Speakers to be coming

sponsored by


2:15 pm – 3:15 pm

Deep Dives Session 1

Upcoming Schedule

All afternoon

Continuous coffee break in the Exhibition Area

MONDAY, NOVEMBER 16

4:30 pm – 6:30 pm

Spotlight Session 3 - Regulation & EU policy

Aurélie PICART

General Delegate - **France Batterie**

Title coming soon

Noura RAHBANI

LCA Project Manager **WeLOOP**

Collaboration Under the EU Battery Regulation: Data Confidentiality and LCA simplification with the BATTERS Platform

Rainer GERKENS

CEO - **Brainority Software**

Implementing the Battery Passport: regulation, reality, and what works

Ilka VON DALWIGK

Director General – **Recharge**

Title coming soon

Speaker to be coming

BEPA

Title coming soon

sponsored by



4:30 pm – 6:30 pm

Spotlight Session 4 - Zinc Batteries

Jean-Luc CIALDINI

CEO - **EasylZinc**

Sustainable active materials for better Zinc batteries

Gabriel COWLES

CEO - **Urban Electric Power**

From Lab to Line: The Commercial Maturation of Rechargeable Zn-MnO₂ Batteries for Safe, Easily Sourced Stationary Storage

Josef DANIEL-IVAD

Manager - **International Zinc Association**

Title coming soon

Daniel FISCHER

Head of Strategic Business Unit Battery Separators – **Delfort Group**

IonPort® AQ-Series – Fiber-Based Separators for Advanced Aqueous Zinc-Ion Batteries

Manan HAQ

CEO - **Hilabs**

Beyond Lithium: A Zinc Battery Made from Organic Local Supply Chain

MONDAY, NOVEMBER 16

4:30 pm – 5:30 pm

Deep Dives Session 2

Upcoming Schedule

6:30 pm – 9:00 pm

Opening Cocktail in the Exhibition area

Forums 1&2

TUESDAY, NOVEMBER 17

From 8:00 am

Check-in & Coffee Break

C

8:45 am – 10:30 am

Plenary Session - Industry Challenges – Innovation & R&D – Market Trends – Global Perspectives

Philippe BIENSAN

Jeff DAHN

Yuan GAO

Jean-Marie TARASCON

John ZHANG

R&D - Chief Expertise Officer – **Automotive Cells Company**

Professor of Physics and Atmospheric Science NSERC/Tesla Canada Industrial Research Chair - **Dalhousie University**

Consultant

Distinguished Professor and Chair of Chemistry of Materials and Energy - **Collège de France**

CTO/ CSO - **Polypore International LP**

10:30 am – 11:15 am

Coffee break in the Exhibition Area

11:15 am – 1:00 pm

Parallel Session 1 - Battery Materials 1 - Li & Ni supply

Roland CHAVASSE

Secretary General & co-founder **ILIA - International Lithium Association**

Opportunities and challenges in the global lithium supply chain

Stefan DEBRUYNE

Director Of External Affairs - **Nova Andino Litio**

Title coming soon

Alban LETAILLEUR

Business Development Director - **Imerys**

Title coming soon

Francisco PINTO

Manager of Statistical Analysis - **International Nickel Study Group**

Nickel Market Balance: Data and Outlook for the Battery Industry

Dirk STEINHILBER

Application Technology Manager - **Lanxess**

Lewatit® ion exchange resins in lithium applications: lithium extraction and refining

TUESDAY, NOVEMBER 17

11:15 am – 1:00 pm

Parallel Session 2 - Battery Test & Safety

Sara ABADA	Project Leader - Battery modeling - IFP Energies Nouvelles <i>Advanced experimental and modeling approach to study Li-ion battery safety</i>
Marko GALIC	Researcher - Battery 4Life <i>A Framework for Predicting Thermal Safety Parameters of Lithium-Ion Batteries Using Non-Destructive Electrochemical Diagnostics</i>
Cyril MARINO	Failure analysis division manager - Serma Technologies <i>The added value of failure analysis in the field of Li-ion batteries</i>
Somayeh TOGHYANI	Senior Battery Application Engineer - Gamma Technologies <i>Physics Informed Digital Twin for Fast Charging Performance, Aging, and Safety of Lithium Ion Batteries</i>
Speaker to be coming	One-sixone <i>Title coming soon</i>

11:15 am – 1:00 pm

Parallel Session 3 - Battery Manufacturing

Mark BELLINO	Global Director – Battery Market Solutions – Hatch <i>Battery Projects, Strategies for Profitable Success</i>
Sean GILGUNN	Managing Director - UK Battery Industrialisation Centre (UKBIC) <i>Powering Scale: Industrialisation Strategies through digital manufacturing</i>
Luke HU	Co-Founder & CEO - Electroder <i>AI Driven Development of Battery Design and Process</i>
Gaurav JHA	Co-Founder & CEO - Niobia AI <i>Cutting Iteration Cost, Raising Yield: The Case for AI Process Engineering</i>
Nicolas VALLIN	Battery & Gigafactory Senior Client Executive EWEST - Dassault Systèmes <i>Generative Virtual Twins: How AI and ModSim can change the game</i>
Hendrik WALTER	Head of Department - Fraunhofer Research Institution for Battery Cell Production FFB <i>From Innovation to Industrialization: The Fraunhofer FFB Platform for Battery Cell Manufacturing</i>

TUESDAY, NOVEMBER 17

11:15 am – 1:00 pm **Parallel Session 4 - Next-Generation Battery Technologies - Na ion batteries**

Jon AJURIA	Sodium-ion Research Line Manager - CIC energiGUNE <i>The Road to Real Devices: The Journey of Sodium-Ion Capacitors Through the MUSIC Project</i>
Mehdi SOLEIMANZADE	Researcher sul Sistema Energetico - Consultant <i>From Industrial Paper Waste to High-Performance Hard Carbon for Sodium Ion Batteries</i>
Romain TESSARD	Research Engineer, Project Leader - French Alternative Energies and Atomic Energy Commission (CEA) <i>Benchmarking and Characterization of Na-ion Batteries for BESS: From Experimental Data to System Integration</i>
Philipp VOSS	Research Associate - University of Münster <i>The Global Race for Battery Material Control: Lithium-Ion and Sodium-Ion Cost Competitiveness and Supply-Chain Dependencies Across China, Europe and the United States</i>
Biwei XIAO	Full Professor - General Research Institute for Non-ferrous Metals (GRINM Group) <i>Sodium-ion Batteries in 2026: Shifting from Lab to Commercialization</i>

1:00 pm – 2:15 pm **Lunch in the Exhibition Area**

2:15 pm – 4:00 pm **Parallel Session 5 - Battery Materials - Anode**

Jean-Sébastien BRIDEL	Science director - Extra Mile Materials <i>Silicon Anodes: From Lab Hype to Industrial Reality</i>
Pete LEE	Chief Engineer – Lemon Energy <i>Structured Design of Silicon Carbon Composite Anode Materials for High Energy Density Batteries</i>
Moritz LOEWENICH	Project Manager - PCC Thorion <i>Low Emission, Low Cost Si–C Composite Architectures for Next-Gen Li-Ion Batteries</i>
Martin LOHE	CTO - Sixonia <i>Beyond Carbon Black and CNTs: Functionalized eGraphene as a Conductive Additive and Interface Platform for Next-Generation Batteries</i>
Andrej SENIUT	Head of OCSiAl Energy Projects, SVP - OCSiAl Europe <i>Single Wall Carbon Nanotubes: Beyond Si Anodes; The Critical Performance Additive for Electrodes</i>

TUESDAY, NOVEMBER 17

2:15 pm – 4:00 pm

Parallel Session 6 - Battery Test & Safety

Yassine AMMAR

Sales Engineer - **Arbin Instruments**

Beyond Temperature Regulation: Why Integrated Thermal Control Matters in Battery Testing

Hans BUURMAN

CTO & Co-founder - **INNER**

Combined X-Ray Computerized Tomography and Electrochemical Characterisation of Aged Lithium-Ion Battery Modules

Javier GAZZARRI

Consulting Application Engineer - **MathWorks**

Advances in Electrochemical Impedance Spectroscopy for Battery Monitoring

Mathilda OHRELIUS

Battery Expert - **PowerUp**

Beyond SOH: Advanced Battery KPIs for Unlocking BESS Performance

Lea SPONEM

PhD Student - **CEA Liten**

Influence of cathode chemistry on multiphase ejection dynamics during thermal runaway in lithium-ion batteries

2:15 pm – 4:00 pm

Parallel Session 7 - Battery Manufacturing

Michele BONIZZATO

Head of Sales Management - **Digatron Systems**

Enabling the Scale-Up of Advanced Battery Technologies: From Cell Assembly to Module Integration and Formation

Paolo CÁDIZ

Exyte Management Expert - **Exyte Management**

From Mega-Dryrooms to Mini-Environments: Rethinking Battery Cell Gigafactories

Francesco CAPUZZO

Head of Sales Management - **Andritz**

How advanced power electronics supports energy and cost savings in cell manufacturing

Simon HOPFENSBERGER

Partner - **Roeen**

Industrializing Battery Systems: Turning Ramp-up Complexity into Manageable Execution

Bill WILLIAMS

Global Director Business Development - **Baltimore Aircoil Company**

Cooling giga factories while saving Water and Energy

2:15 pm – 4:00 pm **Parallel Session 8 - Battery Production in EU: Is it possible?**

Raphael BECQUES	Battery project manager at DGE, Coordinator of the French battery strategy - French Ministry of the economy and finance <i>Title coming soon</i>
Wolfgang BERNHART	Senior Partner - Roland Berger <i>Battery Sovereignty or Dependency: Europe's Defining Industrial Choice</i>
Nicolo CAMPAGNOL	Chief Program Officer - Basquevolt <i>Batteries at AI Data Centers: The Strategy the BESS Market Cannot Ignore</i>
Alex CIPOLLA	Program Director, Europe - Volta Foundation <i>A European battery ecosystem reality check: Lessons from creating a 75% Made-in-Europe lithium metal battery cell</i>
Isabelle DEVINNE & Florine RINGOT	Promotion Executive - Dunkerque Port Project manager Energy Transition - Ecosystème D <i>Reading the Battery Landscape: Insights from Volta Foundation</i> <i>Title coming soon</i>

4:00 pm – 4:45 pm **Coffee break & Poster Session in the Exhibition Area**

4:45 pm – 6:30 pm **Parallel Session 9 - Battery Materials – Cathode**

Robson DE SOUZA MONTEIRO	Senior Global Market Development Manager - CBMM North America <i>Interplay of high-valence transition metal oxides as doping and coating elements for high-energy cathode active materials</i>
Otto KIVI	Manager, business Creation – Kemira Oyj <i>How to build European LFP pCAM (iron phosphate) supply chain</i>
Lukas MALINOWSKI	Senior Sales Manager - Cabot Corporation <i>Essential role of conductive dispersion blends in state-of-the-art and novel cell chemistries</i>
Fabrice RENARD	Senior Advisor – Avicenne Energy <i>Title coming soon</i>
Stefan SCHWARZ	Head of the Division Cathode Materials – IBU-tec <i>Strategic Opportunities and Challenges in the European LFP Production</i>
Tom VAN BELLINGHEN	Founder - Lithink <i>Battery Materials Qualification: Enabler of Innovation or Barrier to Competition?</i>

4:45 pm – 6:30 pm

Parallel Session 10 - Battery Test & Safety

Oussama BEN REGAYA	Battery Modelling Project Manager - Crepim <i>Thermal Runaway Simulation as a Strategic Design Tool for Next-Generation Battery Safety Compliance</i>
Mohamad EL HOUSSAMI	Project Manager - Efectis France <i>Characterisation of Lithium Ion Battery Fire Hazards through Full Scale Tests and Modelling</i>
Romain NICOLAS	Battery Industry Specialist - Siemens Digital Industries Software <i>Thermal Runaway propagation in Li-ion batteries as function of SOC and aging</i>
Gérard QUOIRIN	Battery specialist - Total Energies <i>Beyond Cooling: Designing Immersed Batteries for Thermal Runaway Non-Propagation</i>
Dion WILDE	Application Engineer - Gamma Technologies <i>Stress-Coupled Multiphysics Simulation for Early Module Design: Compression Pad and Cooling Sensitivities</i>

4:45 pm – 6:30 pm

Parallel Session 11 - Battery Manufacturing

Hagen BERGER	CEO - Exacom <i>From Defect Detection to Process Intelligence using X-Ray real-time Data</i>
Roman BUCHHEIT	Sales Engineer Electrochemistry - Math2Market <i>Analysis of Slurry-Mixing Time Effects on Electrode Microstructure and Performance Through Experiments and Simulation</i>
Quentin MOCAER	Strategic Business Development - Amplitude <i>GHz femtosecond laser for highly efficient LFP, NMC, and solid-state battery cutting</i>
Domien SCHATTEMAN	Strategic Sales Manager Solvents - Indaver Solvents <i>Circular solvent and material recovery for battery manufacturing – Scaling beyond NMP</i>
Zachary TANGHETTI	Partner, Manufacturing Training – Firoozeh Flow <i>From Supplier Dependency to Internal Expertise: Building European Battery Cell Capability</i>

TUESDAY, NOVEMBER 17

4:45 pm – 6:30 pm

Parallel Session 12 - Supporting & Funding the Battery Value Chain in Europe

Marine GLON

Investment Director - **Supernova Invest**

Title coming soon

Emmanuel PARIS

Managing Director - **CA - CIB**

Title coming soon

David POMONTI

Head of Environment Technologies sector - Innovation Direction - **BPI France**

Title coming soon

Vincent VERON

Head of Carbon Transition Minerals, Metals and Batteries, Low Carbon Transition Group – **BNP Paribas**

Title coming soon

Mathieu ZEISSER

Managing Director - Industrials Investment Banking Division / Head of Battery Value Chain - **Société Générale**

Title coming soon

7:30 pm – Midnight

Gala Evening

Lyon Convention Center

WEDNESDAY, NOVEMBER 18

From 8:00 am

Check-in & Coffee Break

C

8:45 am – 10:30 am

Parallel Session 13 - Battery Materials - Non active material

David DITTER

Product Specialist GUR® UHMW-PE - **Celanese Corporation**

GUR® UHMW-PE as a Battery Dry Binder Material

Philip MINNMANN

Application and Project Manager - **HTE**

Speeding up development - benefits of automated high-throughput concepts for electrochemical materials research

Salil SOMAN

Vice President, Business Development - **Feon Energy**

Driving Giga-Scale Commercialization of Future Lithium Batteries with Molecule-Engineered Liquid Electrolytes

John ZHANG

CTO/ CSO - **Polypore International LP**

Recent progress on battery safety, LFP vs. NMC

Speaker to be coming

Shanghai Metals Market

Title coming soon

8:45 am – 10:30 am

Parallel Session 14 - Next-Generation Battery Technologies - SSB

Dmitry BELOV

Chief Scientist - **ProLogium**

Redefining Next-Generation Battery V2.0

Alessandro CHIOVATO

Chief Executive Officer – **Argyrium**

Title coming soon

Sigmund KIELLAND

Interim CEO - **Pentalys Energy**

Lithium-Sulfur Battery Materials: Towards the Next Step-Change in Gravimetric Energy Density

Ines MILLER

Associate Partner - **P3 consulting**

The Tectonic Battery Shift: How Next-Gen Chemistries Fit Emerging Applications and Reshape Global Market Power

Susana SUTOR

Chemical Engineer - **BMW AG**

Quantitative Design Rules for Slurry-Processed Sulfide-Based Composite Electrolytes: Coupled effects of Particle Size, Binder Molecular Weight, and Stack Pressure

WEDNESDAY, NOVEMBER 18

8:45 am – 10:30 am Parallel Session 15 - Battery Markets and Applications - BESS

Raune CZERLINSKY	Director Regional Management - WLF Energy <i>From Generation to Application - How to achieve <10ct/kWh for Europe</i>
Marc-David BRAIDA	EDF <i>Title coming soon</i>
Xin CHEN	New Battery Technology Analyst - Benchmark Mineral Intelligence <i>Long-Duration BESS for AI Data Centres [VA1.1]: Market Trends and Technology Pathways</i>
Thierry DELBAERE	Business development - INERIS <i>BESS regulatory and standardization challenges: INERIS activities and contributions</i>
Abderrahmane HAMMAR	Engineering Leader - Augmented World <i>Augmented DER: AI-Orchestrated BESS and Enterprise Performance in Distributed Energy Systems</i>
Martina LINDOVSKA	Managing Director - FTI Consulting <i>The unspoken truth about storage: How flexibility can act against consumer interests and what should be done about it?</i>

8:45 am – 10:30 am Parallel Session 16 - Recycling, Second Life and Circular Economy

Pekka ALISAARI	Director, Strategic partnerships - Fortum Battery Recycling <i>Novel Black Mass Processing for Battery grade, Low CO₂ European Products</i>
Thomas BIBIENNE	Battery Materials and Battery Recycling Specialist - Hatch <i>Toward European Self-Sufficiency: Lithium First Pathways for Domestic, Closed-Loop Black Mass Recycling to pCAM production</i>
Christian DERTMANN	Head of Hydrometallurgy - Accurec-Recycling <i>Li-first processes as an enabler for a circular economy in Europe</i>
Antoine FOURNIER	VP Battery Business - Eurecat <i>Eurecat's contribution to Europe's battery recycling value chain through a phased approach</i>
Matthieu LECOMPTE	Applied Physical Chemistry and Mechanics Division – IFP Energies Nouvelles <i>Fast AI-Based SOH Estimation for Battery Cell Reuse in Modular Packs</i>
Tobias SCHOLZ	R&D Engineer - Keysight <i>Challenges and Solutions in Electrical Testing of EV Batteries for Second-Life Applications</i>
Aline SOARES	Senior researcher – Project Blue <i>Battery recycling: From growth story to economic reality</i>

WEDNESDAY, NOVEMBER 18

10:30 am – 11:15 am **Coffee break & Poster Session in the Exhibition Area**

11:15 am – 1:00 pm **Parallel Session 17 - Battery Markets and Applications – Others**

Dariusz ADAMCZYK	Battery HUB Product Management Manager - Solaris Bus & Coach <i>Selection of Current and Emerging Battery Technologies for Hydrogen Urban Buses: Market Trends and Application Requirements</i>
Issam BAGHDADI	Founder & Ceo - Kurybees <i>Battery Design with KuryLabs: From Drone Profile to Validated Pack Choice</i>
Trung NGUYEN	President - EIC Labs <i>Voyager, a lightweight portable 28V/20Ah aircraft power source</i>
Stefan PERMIEN	CEO, Founder - UniverCell <i>Advancing Cylindrical Cell Design: 21700 Lithium-Ion Cells with Aluminum Housing for High-Performance Applications</i>
Bernd ULLMANN	Senior Specialist Battery - Metal Flow Eubaco <i>Cell cases and lids as strategic battery components</i>

11:15 am – 1:00 pm **Parallel Session 18 - Next-Generation Battery Technologies – SSB**

Emilie BODOIN	Founder, Chairman and Chief Executive Officer - Pure Lithium Corporation <i>How to Commercialize the Lithium Metal Battery: Three Unaddressed Barriers</i>
Shmuel DE LEON	Founder & Ceo - Shmuel De-Leon Energy <i>China All, Semi, Quasi Solid New Innovation Battery Trends 2026</i>
Subra HERLE	Chief Technology Officer - Elevated Materials <i>Engineering Ultra-Thin Lithium Films for Prelithiated Anodes and Stabilized Lithium Metal Batteries</i>
Ivan OLLIVIER	CTO - Blue Solutions <i>Latest Technical Advancements and Applications in Lithium-metal and Polymer based Solid-State Batteries</i>
Marina YAKOVLEVA	Director, R&D and New Business Development - Rio Tinto Lithium <i>Rio Tinto Lithium's composite lithium metal anode is an enabler for Solid-State Batteries commercialization.</i>

WEDNESDAY, NOVEMBER 18

11:15 am – 1:00 pm **Parallel Session 19 - Battery Markets and Applications – Automotive**

Nicolas LECLERE	Charging & Energy Head of Products & Innovation – Stellantis <i>Title coming soon</i>
Siva MAHARAJAN	Lead Engineer- Battery Development- Integration & Intelligence Cell Technology and Engineering - Tata Motors Uk <i>Title coming soon</i>
Brahim SOLTANI	Team Manager - IAV The Battery Pack as a Platform: Universal Cell-to-Pack Design with Tailored Performance for xEVs?
Pierre TRAN VAN	Battery R&D engineer - Ampère Groupe Renault Driving Competitiveness from Chemistry to Cell: Cost Roadmap, Key Levers Localisation, and Forex Dynamics
Robert PRICE	Senior Global Key Account Manager - EV Volumes <i>Title coming soon</i>

11:15 am – 1:00 pm **Parallel Session 20 - Is industrial risk still insurable?**

Philippe SIMON-PERRET	Insurance broker - Union Industrielle
Speakers to be coming	

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1:00 pm – 2:00 pm **Lunch in the Exhibition Area**

WEDNESDAY, NOVEMBER 18

2:00 pm – 3:30 pm **Plenary Session - Gigafactories & the European Battery Ecosystem, Current Landscape, Key Challenges and Future Perspectives**

Jean-Baptiste BEHAGHEL
Maher CHEBBO
Raf GOOSSENS
Philippe HATRON
Luc HOVAN
Calvin HSIEH
Speaker to be coming
Speaker to be coming
Speaker to be coming

Chief Executive Officer - **Blue Solutions**
MD, Board Advisor Europe, **Univers & AESC**
CEO – **PEC**
Executive Vice President Battery Program - **Orano**
Independent Advisor - Energy Transition & Industrial Strategy - Former Vice President Northvolt
Head of Manufacturing - **ProLogium**
Verkor
CATL
ACC



Pitches by the 3 finalists
Announcement of the winner

3:30 pm – 4:15 pm **Coffee break & Poster Session in the Exhibition Area**

4:15 pm – 5:45 pm **Plenary Session - Gigafactories & the European Battery Ecosystem, Current Landscape, Key Challenges and Future Perspectives**

Continuation of the Plenary Session & Round Table with Q&A

5:45 pm – 6:00 pm **Closing Remarks**

6:00 pm – 7:00 pm **Afterwork drink**

OUR EXHIBITORS



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CONTACTS

<http://batteriesevent.com/>

Christophe Pillot / Anne-Claire Chevalier : anne-claire.chevalier@batteriesevent.com

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