

THE **BATTERY** SHOW

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INDIA

**4 5 6** OCTOBER 2023

India Expo Centre, Greater Noida

# “Batteries... The Powerhouse of Energy Storage”

**SHOW DIRECTORY**

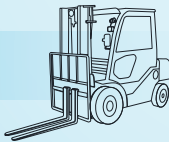
Cover Page



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- > Simplified installation shoulder to shoulder, saving 20% of space
- > Patented free cooling design system, reducing energy consumption by 20%

---

### High Security

- > Self-developed battery cell, 15 years 100 million 0 accidents
- > Big data intelligent fire alarm prediction & inspection system
- > Distributed pack level fire suppression system, accurate & timely

---

### Enhanced Safety

- > Proactive fire prevention with redundant gas sensors
- > Integrated rack-level protection for utmost safety
- > Automatic, rapid response, fire suppression with localized spray

---

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- > High protection class of IP55 & Super embalming class of C5
- > Flexible system topology, applicable to different scenarios such as source side, network side, and user side
- > Modular design, flexible and adjustable capacity configuration

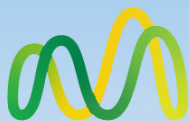
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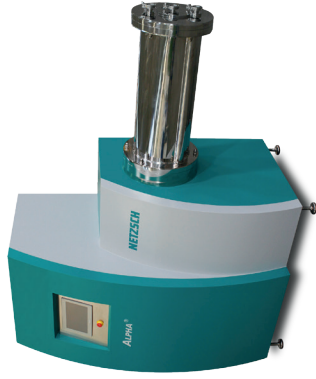


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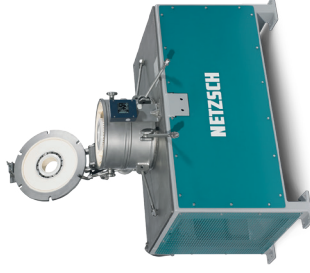
With innovative material processing solutions, we enable our customers to create exciting products for a sustainable world.



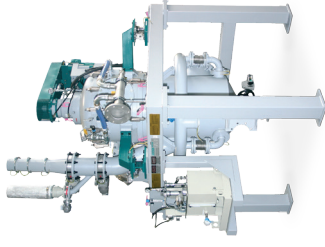
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**GRI Reporting**  
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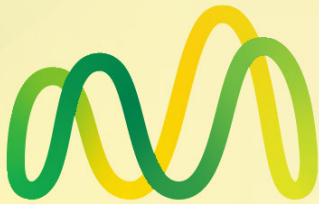


**SBTi Alignment**  
Working to align our targets with SBTi



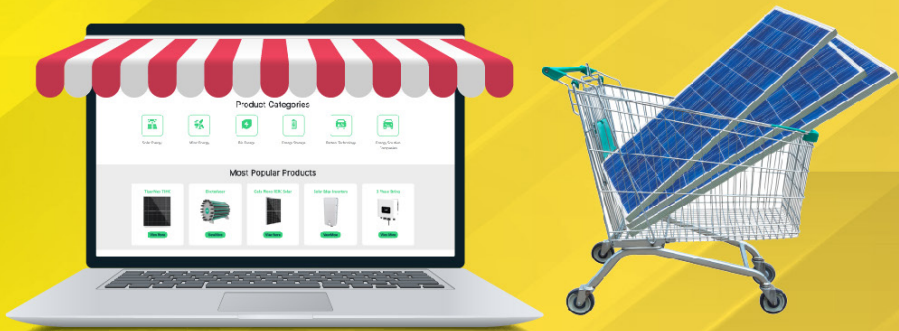
**Carbon Disclosure**  
Applied for Carbon Disclosure in 2023

What we do is beyond recycling

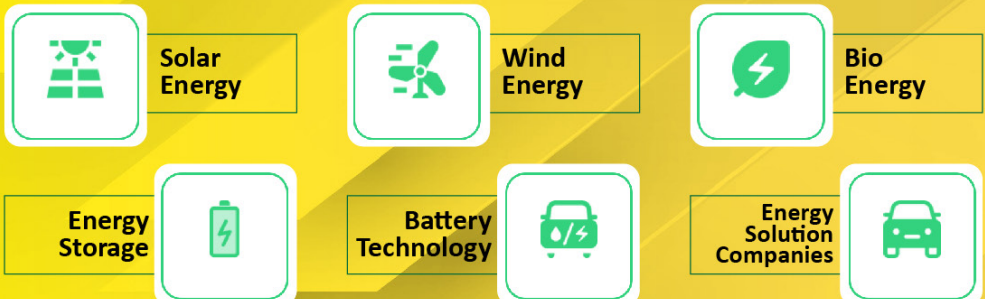


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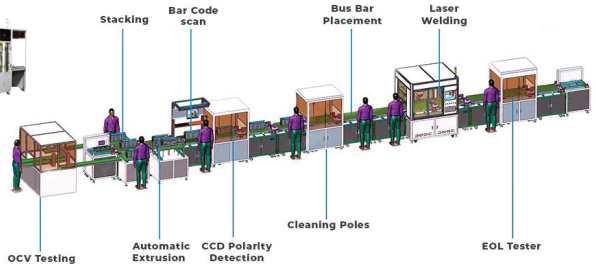


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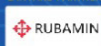
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# MESSAGE





## MESSAGES



### **The Battery Show India 2023**

On behalf of Informa Markets in India, I am happy to welcome you to the debut edition of The Battery Show India ( TBSI ) which is poised to redefine the landscape of advanced battery manufacturing within the country. Born from the success stories of The Battery Show in the USA and Europe, the long-awaited debut of the Indian chapter is poised to become the annual go-to event for fostering connections within India's battery, energy storage, and transportation sectors.

Co-located with the Renewable Energy India (REI) Expo, Asia's largest and most influential renewable energy event, TBSI offers a valuable crossover with Renewable Energy Sector Stakeholders, extending into

the energy storage domain and addressing a key challenge for renewables.

In a market as vibrant and transformative as India, the show will play a pivotal role, coinciding with India's monumental shift towards clean and sustainable energy solutions. TBSI will showcase the most recent advancements in battery technology and promote collaborations that will support the growth of the country's energy storage sector. The market for battery energy storage systems in India is projected to grow at a CAGR of more than 11.20% over the next five years, reaching USD 5.27 billion. We are eager to continue supporting India in its drive towards clean technology initiatives, looking into a future where renewable energy capacity could be in the region of 500 GW by 2030.

The expo features a CEO Conclave, a CTO Forum, a dynamic three-day power-packed conference, and the engaging Global Innovation Theatre that provides an exclusive platform to have Product Launches, Tech talks and Product Presentations. Key speakers from across the globe will share insights on the Viability of Solid and semi-solid Electrolytes in EV and Other Applications, Developments in Battery Recycling and the Battery Material Supply Chain Barriers in the EV industry and Possible Solutions amongst others.

I take this opportunity to thank all our exhibitors, visitors, experts, sponsors and associations for the faith and confidence rendered toward the show. We also sincerely thank key associations – Ministry of Electronics and Information Technology, Government of India, Federation of Electric Vehicle Association (FEVA), ELCINA, National Highway of Electric Vehicles (NHEV), Council on Energy, Environment and Water (CEEW), Bridge to India, BloombergNEF, JMKresearch, NHEV, EODB, Pvmagazine, FEVA, Frost & Sullivan, Grant Thornton, Wood Mackenzie and Yole Group for their unstinted support towards the show.

On behalf of Informa Markets in India, I wish all participants at The Battery Show India 2023 a super successful show!

Best wishes,

**Yogesh Mudras**  
Managing Director  
Informa Markets in India



# **CONFERENCE AGENDA**



## CONFERENCE AGENDA

**“Batteries : The Reliable Frontier Powering the Future of Energy Storage”**

**Hall Name “GreenVolt”**

**DAY 1 - 4th October 2023**

Time in Hrs	Session #	Topic and session details
1030-1045 Hrs		Breaking Barriers @Fire Side Chat by BloombergNEF by Mr.Shantanu Jaiswal Head of India Research, BloombergNEF
1045-1145	Session 1	<p><b>“ Powered by BloombergNEF”</b></p> <p><b>Driving India’s Road Transport Electrification: Challenges, Opportunities and the Road Ahead</b></p> <p>EVs are making steady progress in India supported by favorable policies, increasing consumer interest, and rising fuel costs. Investor interest is also rising with India-headquartered electric mobility firms receiving \$1.2 billion in funding in 2022, nearly double the amount in 2021. What are the key near-term challenges that could threaten this momentum? With the FAME scheme set to phase out in a few months, how will the policy gap impact India’s pace of electrification? Further, as countries across the globe are trying to reconfigure supply chains in their favor, can India position itself as a globally competitive manufacturing hub?</p> <p><b>Moderator: Ms. Komal Kareer, Analyst, BloombergNEF</b></p> <p><b>Panelists:</b></p> <p><b>Mr. Nitin Seth, CEO-New Mobility, Reliance</b></p> <p><b>Mr. Joseph Teja, Consultant - Senior Specialist (Electric Mobility), CALSTART</b></p> <p><b>Mr. Abhishek Bansal, Lead, Capital Goods and Investment Specialist, Automotive/EVs, Invest India, Ministry of Commerce</b></p> <p><b>Mr. Awadhesh Jha,Executive Director, GLIDA</b></p> <p><b>Mr. Sunil Bhambhani,Managing Director, Ador Digatron Pvt. Ltd</b></p>

Time in Hrs	Session #	Topic and session details
1150-1310	Session 2	<p><b><u>Presentations Session: Ever changing world of Batteries</u></b></p> <p><b>Time 1150-1205</b></p> <p><b>Mr. Klaus Hamacher</b>, Director New Business Development, BST GmbH</p> <p><b>Topic:</b> Inline Quality Assurance - Proactive Defect Prevention Strategy in the Cell Production</p> <p><b>Time 1205-1220</b></p> <p><b>Dr. Pirmin Ulmann</b>, Co-Founder &amp; CEO, b-science.net</p> <p><b>Topic:</b> Viability of Solid &amp; Semi-solid Electrolytes in EV and Other Applications</p> <p><b>Time: 1220-1235</b></p> <p><b>Mr. Andre Karasch</b>, Senior Consultant E-Mobility, P3 automotive GmbH</p> <p><b>Topic:</b> Developments in Battery Recycling and the Battery Material Supply Chain</p> <p><b>Time:1235-1250</b></p> <p><b>Mr. Aloysius Daniel Gandhi</b>, Head of PASS and Head of ZMCC, Carl Zeiss India (Bangalore) Pvt. Ltd.</p> <p><b>Topic:</b> Zeiss Solutions for Advanced Battery Characterization and Qualification</p> <p><b>Time: 1250-1305</b></p> <p><b>Mr. Prasanna Srinivasan</b>, Global Market &amp; BD Manager, Parker Hannifin</p> <p><b>Topic:</b> Encapsulant Foams for Thermal Runaway Mitigation, Light-Weighting, and Mechanical Dampening</p>
1310-1400	Networking Lunch	



## CONFERENCE AGENDA

Time in Hrs	Session #	Topic and session details
1415-1600	Session 3	<p><b>Paper Presentations</b></p> <p><b>Ever changing world of Batteries</b></p> <p><b>Time 1415-1430</b></p> <p><b>Dr. Esther Quintanilla</b>, Global Strategic Mobility Marketing Leader at Dow</p> <p><b>Topic: Innovating together with Dow MobilityScience™ Battery Assembly solutions</b></p> <p><b>Time 1430-1445</b></p> <p><b>Dr. Hannes Schmöser</b>, CEO of Division - Clean Technology Systems, Dürr Systems AG</p> <p><b>Topic: Driving Sustainability in Lithium-Ion Battery Electrode Production.</b></p> <p><b>Time: 1445-1500</b></p> <p><b>Mr. Herve BEUFFE</b>, CEO, TIAMAT</p> <p><b>Topic: Sodium-ion battery solutions for high power and moderate energy density applications</b></p> <p><b>Time: 1500-1515</b></p> <p><b>Mr. Abhishek Murali</b>, Senior Analyst, Rystad Energy</p> <p><b>Topic: Battery Storage - Understanding the market potential and its role in the new global energy system</b></p> <p><b>Time : 1515-1530</b></p> <p><b>Name: Mr. Holger Schuh</b>, Sr. Manager - Thermal Technologies / Equipment Partners, Henkel AG &amp; Co KGaA</p> <p><b>Topic: Development of innovative material, testing methodology and simulation model for safe battery systems</b></p> <p><b>Time: 1530-1545</b></p> <p><b>Mr. Bhavik Patel</b>, Lead R&amp;D, Newen Systems Pvt. Ltd.</p> <p><b>Topic: DC Coupled BESS</b></p> <p><b>Time: 1545-1600</b></p> <p><b>Name: Deepak P</b>, Deepak P, Manager Engineering – NEV Mann &amp; Hummel Filters Private Limited</p> <p><b>Topic: New Requirements and New Solutions for Multi-Functional Venting Units.</b></p>

## CONFERENCE AGENDA

Time in Hrs	Session #	Topic and session details
1530-1600		Networking Tea break
1600-1700	Session 4	<p><b>“Session powered by Bridge to India Pvt.Ltd”</b></p> <p><b><u>India storage market – ready for take-off:</u></b></p> <p>Large-scale deployment of intermittent renewable power requires storage solutions to address imbalances between supply and demand. Additionally, demand for dispatchable renewable power from DISCOMs and corporates has increased focus on a nascent storage market in the country. Recent government initiatives, like PLI and introduction of new market mechanisms, as well as corporate deals point to an impending boom in the storage sector.</p> <p><b>Moderator: Ms. Neha Makol, Manager – Consulting, BRIDGE TO INDIA</b></p> <p><b>Panelists:</b></p> <ul style="list-style-type: none"> <li>• <b>Ms. Sanskriti Dubey</b> (Senior Manager - Market Growth &amp; Communications, Fluence India)</li> <li>• <b>Mr. Praneeth Pillarisetti - Sr. Product Manager- Stationary Storage Systems, Log9 Materials</b></li> <li>• <b>Mr. Sai Charan Kuppili</b> (Technical Director, Jinko Solar)</li> <li>• <b>Mr. Naveen Nagpal</b> (Assistant Vice President – Renewables   BESS &amp; new initiatives, BSES)</li> <li>• <b>Mr. Kunal Saxena, Head – Strategic Investments, Ampln Energy Transition</b></li> </ul>

## CONFERENCE AGENDA

### DAY 2 - 5th October 2023

Time in Hrs	Session #	Topic and session details
1050-1120	Session 5	<p><b>Session Powered by NHEV</b></p> <p><b><u>A Fire Chat.....India becoming a Battery Manufacturer from being a Market earlier.</u></b></p> <p>Ease of Doing Business in the Indian battery segment has opened room for innovations and advancements. Indian players have picked up their trajectory to enter into manufacturing with Battery Production Linked Incentives (PLI), Advance Chemistry Cell (ACC) with various technologies to meet global and Asia Pacific market demands.</p> <p>The global market is driven by the increasing demand for lithium-ion batteries in various end users, such as portable electronics, electric vehicles, military, aerospace, and energy storage systems. The market size, value, and CAGR vary depending on the data's source, year, and region, but generally show a positive and high trend. The market is also segmented by different types of lithium-ion batteries, such as cobalt oxide, nickel cobalt manganese oxide, and others with different characteristics and applications. The largest regional segment of the market is Asia Pacific led by China followed by Europe. Now, the same is being envisioned by India.</p> <p><b>Mr. Abhijeet Sinha</b>, National Program Director - Ease of Doing Business, Project Director - NHEV, DIISHA Drone Pilot, President-CPOs of India</p> <p><b>V/s</b></p> <p><b>Mr. Vikram Handa</b>, MD, Epsilon Advanced Materials.</p>

## CONFERENCE AGENDA

Time in Hrs	Session #	Topic and session details
1145-1310	Session 6	<p>Session powered by "Erhardt + Leimer GmbH"</p> <p><u>Ever changing world of Batteries</u></p> <p><b>Time: 1150-1205</b></p> <p><b>Name: Ms. Priyanka Mishra, General Manager, RBM Umicore</b></p> <p><b>Topic:</b> Closing the loop in India at Gigafactory scale</p> <p><b>Time: 1205-1220</b></p> <p><b>Name: Mr. Thomas Grimm, Sales Division Manager Energy, Electronics &amp; Hygiene Converting, Erhardt + Leimer GmbH</b></p> <p><b>Topic:</b> Basis weight and thickness measurement in electrode production for Li-ion batteries</p> <p><b>Time : 1220-1235</b></p> <p><b>Mr. Bhuvan Purohit, Exceutive Director, Rubamin Private Limited</b></p> <p><b>Topic:</b> Circular Economy in practice: Perpetual recycling and extraction of "Critical Metals"™ for a low carbon future for India and the world.</p> <p><b>Time: 1235-1250</b></p> <p><b>Name: Mr. Alexandre Van De Rijt, Associate Partner, McKinsey &amp; Company</b></p> <p><b>Topic:</b> The mismatch of Li-ion battery supply and demand across regions</p> <p><b>Time: 1250-1310</b></p> <p><b>Name: Juergen Schneider, Senior Solution Manager Virtual Battery Development, AVL List GmbH</b></p> <p><b>Topic:</b> Battery Modelling for Battery Energy Assessment</p>
1310-1400		Networking Tea break

## CONFERENCE AGENDA

Time in Hrs	Session #	Topic and session details
1400-1700	Session 7	<p><b>Half a day seminar by Federation of Electric Vehicle Association (FEVA),</b></p> <p><b>Barriers in EV Industry and Possible Solutions</b></p> <p><b>LAMP LIGHTING followed by:</b></p> <p><b>Presentations by :</b></p> <p><b>Dr. S.K.SAROJ</b>, Chairman Federation of Electric Vehicle Association</p> <p><b>Topic: Introduction of EV Technology and future path and challenges</b></p> <p><b>Mr. Harsh Agarwal</b>, CEO, Sympar Associates</p> <p><b>Topic: Latest Innovation and Retrofitting in Electrical vehicle</b></p> <p><b>Dr. Rajeev Mishra</b>, President, Federation of electric Vehicle Association</p> <p><b>Topic: Government policy on EV Industry</b></p> <p><b>Shri Dhruv Agarwal</b>, Chairman, CIMSME</p> <p><b>Topic: Import –Export Substitute and Govt. policy</b></p> <p><b>Dr. Rakesh Pandita</b>, Director, Umeandus Technologies India Pvt. Ltd</p> <p><b>Topic: Net Zero pathways and Direction, possible solutions</b></p> <p><b>Prof Rajeev Kapoor</b>, Prof. Dept.( ECE), Delhi Technical University</p> <p><b>Topic: Latest Innovation of EV industry wireless Charging Research by DTU</b></p> <p><b>Dr. S. Lal</b>, Associate Director, DRDO, Ministry of Defense Government of India</p> <p><b>Topic: Battery Safety Management, Standard and procedures</b></p> <p><b>Mr. Tapas Chatterjee</b>, Director, Recycling Management Pvt Ltd</p> <p><b>Topic: Recycling and e Waste Management</b></p> <p><b>Mr. Ashwani Mathur</b>, CEO, Ethos Automation</p> <p><b>Topic: Battery Management and Safety Standards.</b></p> <p><b>Dr. Ravi C. Shekhar</b>, Sr. Scientist CRRRI, Government of India</p> <p><b>Topic: Electric Vehicle Road Map in India prospective of CRRRI</b></p> <p><b>Dr. A.T. Kishore</b>, Director, Dhanwantari Drone Pilot Academy</p> <p><b>Topic: South India State Policy of EV industry</b></p> <p><b>Vote of Thanks By Dr. S.K.SAROJ &amp; Dr. Rajeev Mishra</b></p>

## CONFERENCE AGENDA

### DAY 3 - 6th October 2023

Time in Hrs	Session #	Topic and session details
1030- 1130	Session 8	<p><b>Paper Presentations</b></p> <p><b>Ever changing world of Batteries</b></p> <p><b>1030-1045</b></p> <p><b>Mr.Simon Voss</b>,Managing Director E-Mobility Lab of RWTH Aachen University, Head of E-Mobility Office of RWTH Aachen University</p> <p><b>Topic:Research-Industry-Collaboration: Accelerating battery technology- and production-innovation</b></p> <p><b>1045-1100</b></p> <p><b>Name: Mr. Bhavik Patel, Lead R&amp;D, Newen Systems Pvt. Ltd.</b></p> <p><b>Topic: DC Coupled BESS</b></p> <p><b>1100-1115</b></p> <p><b>Name: Mr. Saikiran Shetty, National Sales &amp; Marketing Manager, Saint-Gobain Tape Solutions</b></p> <p><b>Topic: Saint-Sobain's solutions for high performance EV batteries</b></p> <p><b>1115-1130</b></p> <p><b>Name: Mr.Mike Rosenberg, CEO, Prieto Battery, Inc.</b></p> <p><b>Topic: High-Energy Density 3D Batteries that Fully Charge in 3 Minutes</b></p> <p><b>1130-1145</b></p> <p><b>Name: Ameya Nalavde, Head India, Heraeus Noblelight</b></p> <p><b>Topic: Complementary Infrared &amp; UV-solutions for battery manufacturing</b></p>

## CONFERENCE AGENDA

Time in Hrs	Session #	Topic and session details
1200- 1300	Session 9	<p><b>“ Powered by CEEW”</b></p> <p><b><u>Scaling up midstream battery manufacturing in India:</u></b></p> <p>India is aiming to scale up battery cell and battery module capacity in India through various policy incentives and 100+ GWh of battery cell manufacturing is expected to be set up in the next 5 years. However, the midstream manufacturing of cathode, anode separator etc is highly concentrated globally and technologically complex to indigenise. This session will deliberate on the steps that the industry, government and academia can take in the short to medium term.</p> <p><b>Moderator: Mr. Rishabh Jain, Senior Programme Lead, CEEW</b></p> <p><b>Panelists:</b></p> <p>Mr Avishek Kumar - CEO &amp; Co-founder, Vflow Tech</p> <p>Mr Tejas Kusurkar- CEO &amp; Co-founder, Offgrid Labs</p> <p>Ms Sheetal Bhat - VP, Catamaran</p> <p>Ms Rachel Chan - Sales Manager Battery Materials - South Asia &amp; ASEAN, BASF</p> <p><b>Mr. Bibin VB, Sr. Manager Manufacturing Operations, Log9</b></p>
1310-1400	Networking Lunch	

## CONFERENCE AGENDA

Time in Hrs	Session #	Topic and session details
1410-1510	Session 10	<p><b>Paper Presentations</b></p> <p><b>Ever changing world of Batteries</b></p> <p><b>Time: 1410-1425</b></p> <p><b>Name: Mr. Philipp Wunderlich</b>, Battery Technology Lead, Industry X</p> <p><b>Topic: Digital Transformation in the Battery Industry</b></p> <p><b>Time: 1425 - 1440</b></p> <p><b>Mr. Mr.Nickil Shah</b>, Energy Innovation Centre</p> <p><b>Topic: Endurance of single-crystalline Ni-rich cathodes in industrially prepared pouch cells</b></p> <p><b>Time: 1440-1455</b></p> <p><b>Mr.Marc Deyda</b>,Head of Strategy &amp; Communication Battery, Siemens AG</p> <p><b>Topic: Overcoming major obstacles in the battery industry for a fast and secure market ramp up</b></p> <p><b>Time: 1455-1510</b></p> <p><b>Name: Dr. Shalu Agarwal</b>, Senior Technology and Market Analyst Power Electronics &amp; Battery and <b>Dr. Milan ROSINA</b>, Principal Analyst – Power Electronics &amp; Battery ( Yole Intelligence part of Yole Group )</p> <p><b>Topic: Market Trends and Emerging Technologies in Battery Energy Stationary Storage</b></p>

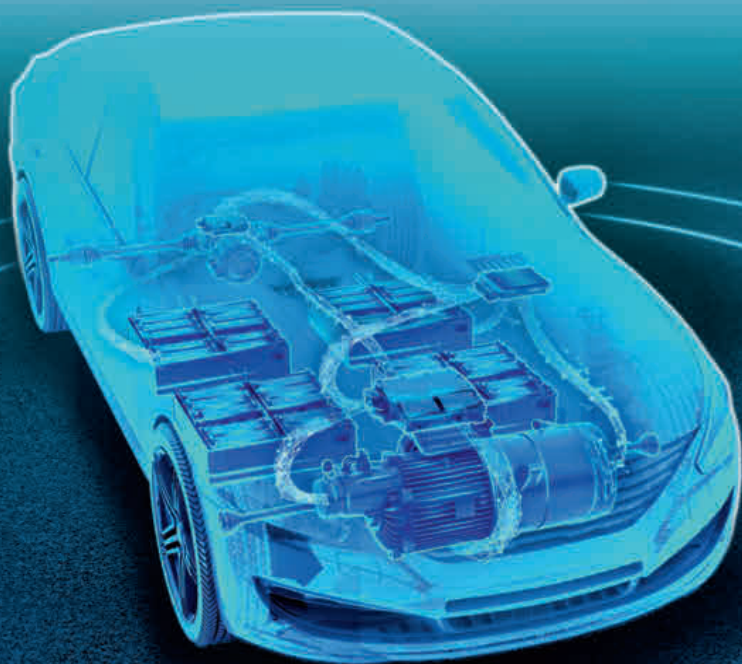


## CONFERENCE AGENDA

Time in Hrs	Session #	Topic and session details
1515-1615	Session 11	<p>"Powered by JMKresearch"</p> <p><u>Li-ion Battery Manufacturing in India- Opportunities and Challenges</u></p> <p><b>Discussion points</b></p> <ul style="list-style-type: none"> <li>• LIB Manufacturing trends in India</li> <li>• New opportunities in Cell Manufacturing</li> <li>• Battery chemistry- NMC Vs LFP</li> <li>• Sourcing of raw material</li> <li>• Impact of PLI scheme</li> <li>• Battery Safety Issues and norms</li> <li>• Opportunity in lithium-ion battery Recycling</li> <li>• Key challenges faced by manufacturers</li> </ul> <p>Moderator: Ms. Jyoti Gulia, Founder- JMK Research &amp; Analytics</p> <p><b>Panelists:</b></p> <p>Mr. Venkat Rajaraman, CEO, Cygni</p> <p>Dr. Rashi Gupta, MD, Vision Mechatronics</p> <p>Mr. Prashant Kumar, Deputy Managing Director, LG Energy Solution India Private Limited)</p> <p>Mr. ALN Rao, CEO, Exigo Recycling</p>

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# **SPEAKER'S PROFILE**



## SPEAKER PROFILES



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**Mr. Sunil Bhambhani**  
Managing Director  
Ador Digatron Pvt. Ltd



**Mr. Joseph Teja**  
Senior Specialist (Electric  
Mobility), CALSTART Consultant



**Mr. Abhishek Bansal**  
Lead  
Capital Goods and Investment  
Specialist, Automotive/EVs, Invest  
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**Dr. Pirmin Ulmann**  
Co-Founder & CEO  
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**Dr. Esther Quintanilla**  
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**Mr. Holger Schuh**  
Sr. Manager  
Thermal Technologies /  
Equipment Partners, Henkel  
AG & Co KGaA



**Mr. Deepak P**  
Manager Engineering  
NEV Mann & Hummel Filters  
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Assistant Vice President  
Renewables | BESS & new  
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**Ms. Sanskriti Dubey**  
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Project Director - NHEV,  
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**Mr. Alexandre Van De Rijt**  
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## SPEAKER PROFILES



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**Ms. Priyanka Mishra**  
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**Prof Rajeev Kapoor**  
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**Dr. Rajeev Mishra**  
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**Dr. Ravi C. Shekhar**  
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Government of India



**Dr. S. Lal**  
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## SPEAKER PROFILES



**Mr. Ashwani Mathur**  
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**Mr. Tapas Chatterjee**  
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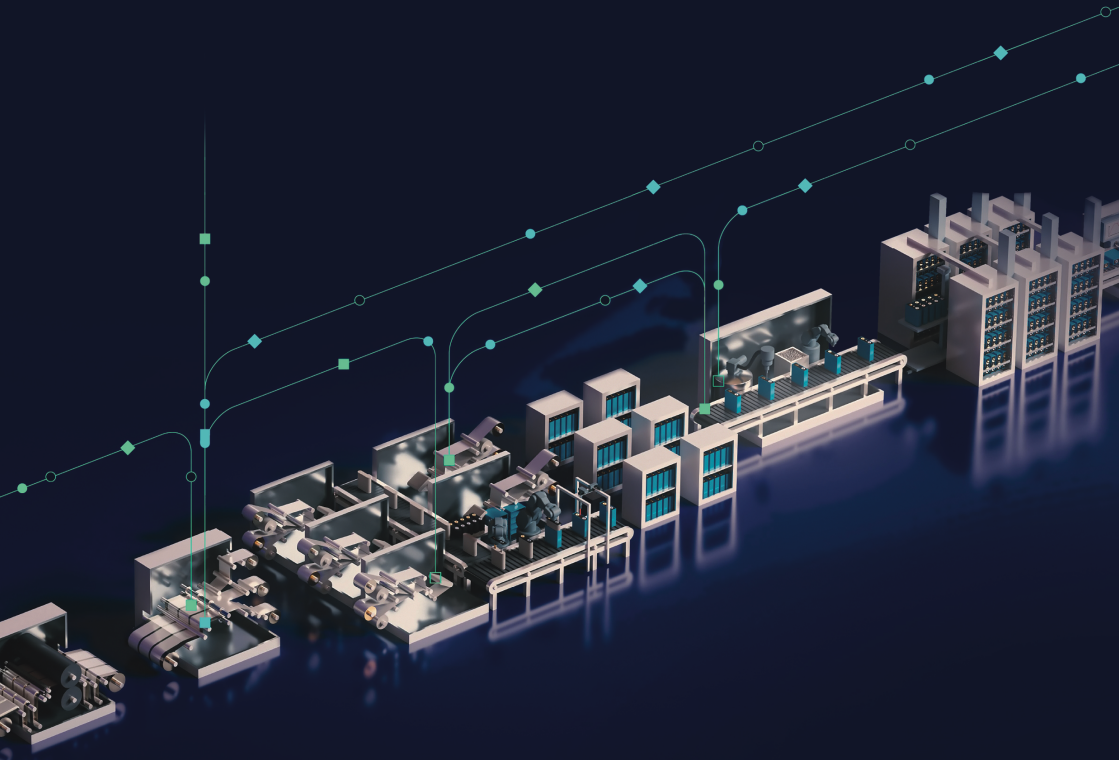


**Mr. Marc Deyda**  
Head of Strategy &  
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VISCONSULT PRIVATE LIMITED	15.138	15	INDIA
VISION MECHATRONICS PRIVATE LIMITED	15.62	15	INDIA
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WAAREE TECHNOLOGIES LIMITED	14.25	14	INDIA
WUXI LEAD INTELLIGENT EQUIPMENT CO., LTD	15.12	15	CHINA
XIAMEN LANXU INTELLIGENT TECHNOLOGY	14.115	14	CHINA
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FROST & SULLIVAN	PARTNER		INDIA
YOLE GROUP	PARTNER		INDIA



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**Description** - ADARSHA SPECIALTY CHEMICALS PVT LTD is a indian based Adhesives and sealant manufacturing company started in the year 2010 by our Managing director Mr. Omkarmurthy

**Product** - Battery Pack Assembly/Integrator,

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**Description** - Ador Digatron is a technology project house that provides industrial & technical knowledge as well as design, products & solutions to support the battery, energy storage and e-mobility industries. Our team provides comprehensive sales & service support in all geographies where we operate for a wide range of electronic test, charging & formation equipment for the emerging lithium battery sector, electric vehicles, static energy storage as well as numerous other battery chemistries including lead-acid technologies.

**Product** - Charging Infrastructure, Manufacturing Equipment, Power Electronics, Research & Development (R&D),

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**Description** - Agilent Technologies Inc. (NYSE: A) is a technology leader in the field of Life sciences and Chemical analysis. Agilent has developed innovative analytical solutions for laboratory-dependent organizations in form of UHPLC's, HPLC's, GC's, Columns and Chemistry products, Mass spectrometry (GCMS, LCMS, CEMS), Lab Automation Solutions, Dissolution testing, PCR/qPCR, Microarrays, Molecular Spectroscopy (FTIR, UV-VIS/NIR, Fluorescence Spectrophotometers), Atomic Spectroscopy (AAS/GFAAS, MP-AES, ICP-OES/ICPMS) Laboratory informatics solutions, and comprehensive service programs to enable scientists, manufacturers, researchers and regulatory agencies in the field of Pharmaceutical, Chemical, Food Testing, Environmental, Forensics, Genomics, Clinical and Contract Research & Academia to deliver their work.

**Product** - Automotive Components, Engineering Services, Renewable Energy Systems, Research & Development (R&D), Software, Testing Services, Thermal Management,

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**Product** - Thermal Management,

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**Description** - Aleees (TWSC: 5227), founded in 2005 based in Taiwan. Aleees has been committed to development and manufacture of LFP cathode material for 17 years with the strong technical ability and more than 120 independent patents worldwide. We are providing to customers the outstanding, cost-effective LFP cathode materials by his own patented technologies to create products with greater energy density, better electrical conductivity, longer cycle life; further more, the customized materials are also available to meet the various applications with first-class quality, safe and reliable products.

**Product** - Battery Materials,

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**Description** - The Alkegen Battery Group will be exhibiting advanced silicon anode technology for increased energy density and faster charging time; thermal, fire and electrical protections for the cell, module and pack that help prevent thermal runaway propagation; sealing materials for battery cases and electric motors; and engineered thermally stable separator technologies. Alkegen has a global base of 7,500+ employees, and 60+ global manufacturing locations and our products help people breathe easier, live greener, and go further than ever before.

**Product** - Automotive Components, Battery Components, Battery Materials, Manufacturing Equipment, Power Generation, Renewable Energy Systems, Thermal Management,

## EXHIBITOR PROFILE

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**Description** - Alkraft is a leading manufacturer of Thermal Management products and systems based in Chennai. Alkraft's product portfolio includes Radiators, Charge Air Coolers, Cooling System Modules, a wide range of Oil Coolers and Fuel Coolers. We have developed a range of products covering Thermal Management of Traction Motor and Power Electronics, Cold Plates, Battery Thermal Management System, and modularised products for EV Charging Stations. Alkraft's history of innovation and leadership in change, complete suite of Thermal Management products and solutions, together with unrivalled operational excellence makes it the preferred Heat Transfer partner for OEMs across the world.

**Product** - Battery Management Systems, Engineering Services, Research & Development (R&D), Thermal Management,

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**Description** - Being the first manufacturer of electrolyte additives outside of China, Ami is a promising supplier to battery cell manufacturers globally with 100% indigenously manufactured products ensuring immutable supply.

**Product** - Contract Manufacturing,

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**Description** - Anton Paar develops, produces and distributes highly accurate laboratory instruments and process measuring systems, and provides custom-tailored automation and robotic solutions. Over 4000 employees at the headquarters in Graz, eight other producing subsidiaries, and 35 sales subsidiaries worldwide ensure that Anton Paar products live up to their excellent reputation. The core competence of Anton Paar – high-precision production – and close contact to the scientific community form the basis for the quality of Anton Paar's instruments. Anton Paar's strong sales network in more than 110 countries guarantees customers rapid support and answers to their application and service queries.

**Product** - Battery Components, Battery Materials, Manufacturing Equipment, Research & Development (R&D),

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**Website** - anupamrasayan.com

**Description** - Anupam Rasayan India Ltd. is a life science company with a rich history spanning over more than four decades with business model of custom synthesis and custom manufacturing. Our expertise lies in various fields, including Agro Chemicals, Pharmaceuticals, Personal Care, Polymers, Electronic Chemicals and EV Chemicals. With currently 8 well-established manufacturing sites in India along with two large scale R&D centers, we are committed to bringing innovation and cutting-edge chemistries to life. We are proud to be GOI certified star export house. Our reach extends across globe specially in Europe, USA, Japan, and Asia, serving major multinational customers across industries.

**Product** - Battery Materials, Contract Manufacturing, Battery Salts and Battery Solvents, Research & Development (R&D),

## EXHIBITOR PROFILE

### ARaymond India Private Limited

**Contact Person** - Abhit Thulkar

**Hall No** - 15

**Booth No** - 15.48

**Address** - Gat No. 259, 276/8B, Nighoje-Chakan, Taluka-Khed Pune

**City** - Pune

**State** - Maharashtra

**Zipcode** - 411057

**Country** - India

**Tel** - 02135 676200

**Fax** - 02135676300

**Email** - abhit.thulkar@araymond.com

**Website** - www.araymond.com

**Description** - ARaymond is the global partner of choice for automotive OEMs' and tier-1 suppliers' fastening and assembly needs. We bring 157 years of experience in product innovation and manufacturing to provide automotive fastening systems that meet - and stay one step ahead of - the automotive market's rapidly-changing requirements. ARaymond offers state-of-the-art fastening and assembly systems delivered just-in-time from our 29 manufacturing plants in 25 countries worldwide. ARaymond offers its solutions in Clipping, Connecting and Bonding. ARaymond is trusted partner for new mobility and offers its solutions for Thermal Management, Power routing, Power connecting, Battery & Power electronics assembly etc.

**Product** - Automotive Components, Battery Components, Battery Management Systems, Component Manufacturing, Thermal Management,

### Arbin Instruments India Private Limited

**Contact Person** - Bhupendra Sonawane

**Hall No** - 14

**Booth No** - 14.21

**Address** - Plot 55A/7, Hadapsar Industrial Estate

**City** - Pune

**State** - Maharashtra

**Zipcode** - 411013

**Country** - India

**Tel** - 20 29527029

**Email** - bhupendra.s@arbin.com

**Website** - arbin.com

**Description** - "Arbin Instruments is a leading global manufacturer of state-of-the-art battery test solutions with over 30 years of experience. Industry leaders trust Arbin for battery research and end of line (EOL) testing as we work closely together to develop novel test features. - Innovations include cell testers offering 24-bit resolution and 100ppm precision; - Advanced CAN interface for BMS development and testing with real-time control; - Reduce the energy waste during testing by actively balancing the test rhythm and increasing test efficiency; - Custom interface for EOL test operation and data reporting; - Facility-wide management of all Arbin testers and data."

**Product** - Battery Pack Assembly/Integrator, Fuel Cell, Cell, Battery Testing Equipment Manufacturer, Research & Development (R&D), Software, Testing Services,



## EXHIBITOR PROFILE

### Arkema Chemicals India Pvt. Ltd.

**Contact Person** - Sachin V. Upadhye

**Hall No** - 15

**Booth No** - 15.112

**Address** - 4th Floor, Unit 4NE Ruby, 29, Senapati Bapat Marg

**City** - Dadar

**State** - Maharashtra

**Zipcode** - 400028

**Country** - India

**Tel** - 22 66137500

**Email** - sachin.upadhye@arkema.com

**Website** - arkema.com

**Description** - Arkema is one of the leading manufacturers of Speciality materials headquartered in Paris. We operate in 55 countries with 148 production plants. With our high performance materials and sustainable products, we're helping our customers meet the challenges of the world ahead. The past few years have opened up a host of opportunities in the fields such as batteries, new energies and building energy efficiency, as well as markets for sport and electronics. Our solutions are at the heart of every cell and in the battery pack. We offer Fluoropolymers, ultra-pure salts, bio-based polymers & bonding solutions to battery to battery market.

**Product** - Automotive Components, Battery Assembly, Battery Components, Battery Materials, Battery Pack Assembly/Integrator, Cabling & Connectors, Fuel Cell, Prototyping,

### Armor Battery Films

**Contact Person** - Vincent Giraudineau

**Hall No** - 14

**Booth No** - 14.85

**Address** - 20 rue Chevreul

**City** - Nantes

**State** - Pays de la Loire

**Zipcode** - 44105

**Country** - France

**Tel** - +33240384098

**Fax** -

**Email** - vincent.giraudineau@armor-group.com

**Website** - <https://www.armorbatteryfilms.com/>

**Description** - Armor Battery Films designs and manufactures En'Safe® current collectors. En'Safe® is an aluminum or copper foil coated with an ultra-thin conductive and protective primer designed to improve the interface between the anode/cathode and the foil. This strategic component for Lithium-ion batteries aims to increase safety, performance, calendar and cycle life.

**Product** - Battery Components, Component Manufacturing,

## EXHIBITOR PROFILE

### Asicon Electro Innovations Pvt Ltd

**Contact Person** - Divyesh Gupta

**Hall No** - 15

**Booth No** - 15.59

**Address** - Plot No 12 & 13, IT Park, Bargi Hills,

**City** - Jabalpur

**State** - Madhya Pradesh

**Zipcode** - 482003

**Country** - India

**Tel** - 0761-2998870

**Email** - contact@asicon.in

**Website** - www.asicon.in

**Description** - Asicon Electro Innovations Pvt Ltd, an ISO 9001:2015 Certified Company into manufacturing of advanced Lithium-ion Battery Solutions for transportation and stationary applications. With laser focus on key engineering verticals of Battery Safety, Battery Management System and Battery Intelligence, we aim to bring Integrated set of Technological Innovations with excellent performance, safety and reliability. We use latest chemistries including NMC, NCA, LFP and LTO to produce battery systems designed for our clients. With a vision to sustainably accelerate the renewable transition, we also partner and work closely with value creators in R&D space to swiftly bring key breakthroughs to market.

**Product** - Battery Assembly, Battery Management Systems, Battery Pack Assembly/ Integrator, Business Services, Engineering Services, Renewable Energy Systems, Research & Development (R&D), Simulation,

### AVL India Pvt. Ltd.

**Contact Person** - Abhishek Pandey

**Hall No** - 14

**Booth No** - 14.61

**Address** - 376-377, Udyog Vihar Phase IV

**City** - Gurugram

**State** - Haryana

**Zipcode** - 122015

**Country** - India

**Tel** - 124 4090300

**Fax** - 01242455273

**Email** - abhishekkumar.pandey@avl.com

**Website** - www.avl.com

**Description** - AVL is one of the world's leading mobility technology companies for development, simulation and testing in the automotive industry, and beyond. From ideation phase to serial production, the company covers vehicle architectures and platform solutions including the impact of new propulsion systems and energy carriers. As a global technology provider, AVL's offerings range from simulation, virtualization and test automation for product development to ADAS/AD and vehicle software. The company combines state-of-the-art and highly scalable IT, software and technology solutions with its application know-how, thereby offering customers extensive tools in areas such as Big Data, Artificial Intelligence, Cybersecurity or Embedded Systems.

**Product** - Engineering Services, Fuel Cell, Research & Development (R&D), Simulation, Testing Services, Thermal Management,

## EXHIBITOR PROFILE

### Aw Solar Solutions India Pvt. Ltd.

**Contact Person** - Harminder Singh

**Hall No** - 15

**Booth No** - 15.28

**Address** - 294 Gautam Nagar

**City** - New Delhi

**State** - Delhi

**Zipcode** - 110049

**Country** - India

**Tel** - 11 65571655

**Email** - harminder.singh@aw-solution.com

**Website** - aw-solution.in

**Description** - AWS provides complete Turn Key Solutions for Lithium Ion Battery, Sodium Ion Battery, Lithium Cell and Super Capacitor Manufacturing Solutions. With our exclusive principles from Germany & China we provide the best Turn Key Solutions in Semi Auto or fully Automatic manufacturing unit.

**Product** - Battery Assembly, Engineering Services, Manufacturing Equipment,

### Basf India Limited

**Contact Person** - Rachel.

**Hall No** - 15

**Booth No** - 15.54

**Address** - Plot No 12, Thane Belapur Road

**City** - Navi Mumbai

**State** - Maharashtra

**Zipcode** - 400705

**Country** - India

**Tel** - 22 67127811

**Email** - anil.choudhary@basf.com

**Website** - basf.com

**Description** - BASF has successfully partnered India's progress for more than 130 years. As of the end of 2022, BASF had 2,342 employees in India with 8 production sites and 42 offices throughout the country. The Innovation Campus Mumbai and the Coatings Technical Center in Mangalore are both part of BASF's global technology platform. In 2022, BASF registered sales of approximately €2.7 billion to customers in India. Further information is available on [www.basf.com/in](http://www.basf.com/in)

**Product** - Automotive Components, Battery Components, Battery Management Systems, Battery Materials,

## EXHIBITOR PROFILE

### Be Energy Regen India Pvt. Ltd.

**Contact Person** - Guillaume Quattropani

**Hall No** - 15

**Booth No** - 15.32

**Address** - 1-2-608, 609 TO 620 Lower, Tank Bund Kavadiguda Ghandinagar Secunderabad

**City** - Hyderabad

**State** - Telangana

**Zipcode** - 500080

**Country** - India

**Tel** - +91 81427 50602

**Email** - g.quattropani@be-energy.net

**Website** - be-energy.net/en/

**Description** - Be Energy is a Greentech company present in 50+ countries and provides all industrial actors with a solution to reduce their battery and oils impact on the environment. Working with regeneration technologies through maintenance contracts, Be Energy doubles the lifespan of batteries for twice as cheap as the cost of purchasing a new one. Operational on starter, traction, and stationary batteries, Be Energy helps businesses with an economical, low-carbon-footprint, and local solution to make better use of their assets. Join the Be Energy network and become our next partner on the Indian market, our latest expansion.

**Product** - Battery Components, Battery Management Systems, Battery Pack Assembly/Integrator, Maintenance Services, Battery Regeneration (de-sulphator),

### Belmont Scientific

**Contact Person** - Surender Singh

**Hall No** - 14

**Booth No** - 14.176

**Address** - 210 Stedman Street, Unit 3

**City** - Lowell

**State** - Massachusetts

**Zipcode** - 01851

**Country** - United States

**Tel** - 1 617 513 5393

**Fax** -

**Email** - singh@belmontscientific.com

**Website** - <https://belmontscientific.com>

**Description** - Belmont Scientific, Inc. is a contract research and testing laboratory. With more than 20 years of industry experience, Belmont Scientific's staff is well equipped to handle unique and challenging investigations and is a premier Li-ion and Li-metal battery safety and abuse testing lab. Based near Boston, Massachusetts, the company facility has a full testing laboratory to serve the battery and chemical processing industry. It provides battery performance, battery safety & abuse testing, thermal management & computer simulation. The company has established partnerships with other facilities so that we can address all your testing, evaluation and engineering needs.

**Product** - Engineering Services, Research & Development (R&D), Simulation, Testing Services, Thermal Management,

## EXHIBITOR PROFILE

### Betterial Co., Ltd.

**Contact Person** - Younghun Sim

**Hall No** - 14

**Booth No** - 14.174

**Address** - 307, 52, Sagimakgol-ro Jungwon-gu

**City** - Seongnam-si

**State** - Gyeonggi do

**Zipcode** - 13210

**Country** - South Korea

**Tel** - 82 1065620115

**Fax** -

**Email** - yhsim.sales@betterial.io

**Website** - <https://www.betterial.io/en/index/>

**Description** - The name 'BETTERIAL' represents our vision to manufacture Better Material for the future. Our company develops and manufacture 'Carbon Nanotube (CNT) dispersion solutions, used as a conductive agent in rechargeable batteries. CNT is a sought-after conductive material, but it is not effective without 'dispersion' process. BETTERIAL prides having 'world best' dispersion technology and know-how to produce dispersion solutions that shows better cycle life, rate capability and lower viscosity compared to other options. Our product portfolio includes water based 0.4wt% ~1 wt% of Single / Few Wall CNT dispersion solutions that supplement silicon materials used in anode of electric vehicles.

**Product** - Battery Materials,

### Biologic Science Instruments Pvt. Ltd.

**Contact Person** - Sentil Kumar

**Hall No** - 14

**Booth No** - 14.82

**Address** - 603, Centrunm, Plot No- C-3 Opp. Railadevi Lake, MISC Wagle Estate

**City** - Thane

**State** - Maharashtra

**Zipcode** - 400604

**Country** - India

**Tel** - 9324994335

**Fax** -

**Email** - sentil.kumar@biologic.net

**Website** - [www.bio-logic.net](http://www.bio-logic.net)

**Description** - Trusted by over 900 academic and industrial organizations worldwide, BioLogic measurement instruments, including potentiostats, battery cyclers, impedance analyzers, scanning probe workstations, stopped-flow and spectrometers play a decisive role in the design, optimization, and manufacture of the products of tomorrow.

**Product** - Manufacturing Equipment, Research & Development (R&D),

## EXHIBITOR PROFILE

### Bombay Metrics Supply Chain Ltd.

**Contact Person** - Mayur Kesur

**Hall No** - 15

**Booth No** - 15.49

**Address** - 201, Quantum Towers Quantum Tower, Ram Baug, Lane, Swami Vivekananda Rd, next to HP Petrol Pump, near Chincholi, Malad, Nadiyawala Colony 2, Malad West

**City** - Mumbai

**State** - Maharashtra

**Zipcode** - 400064

**Country** - India

**Tel** - 9768077759

**Fax** -

**Email** - nkeniya@bombaymetrics.com

**Website** - www.bombaymetrics.com

**Description** - BOMBAY METRICS SUPPLY CHAIN LTD

**Product** - Contract Manufacturing, Logistics & Shipping,

### Brueckner Maschinenbau GmbH

**Contact Person** - Natalie Strehhuber

**Hall No** - 14

**Booth No** - 14.126

**Address** - Koenigsberger Strasse 5-7

**City** - Siegsdorf

**State** - Bavaria

**Zipcode** - 83313

**Country** - Germany

**Tel** - 49 8662638828

**Email** - natalie.strehhuber@brueckner.com

**Website** - brueckner.com

**Description** - Brückner Maschinenbau is the leading supplier of film stretching lines. Brückner lines guarantee an efficient, flexible and profitable film production of all types. These are used as high-quality packaging material as well as in technical applications. Currently, more than 900 Brückner lines are successfully in operation with the leading manufacturers all over the world. Brückner Maschinenbau offers sophisticated lines as well as customized machine components for the battery separator production. Separators from Brückner machines have successfully passed all standard battery tests and can be coated with commercially available inorganic particles or according to Brückner's own ceramic coating recipe and know-how.

**Product** - Manufacturing Equipment, Research & Development (R&D),



## EXHIBITOR PROFILE

### Bry-Air (Asia) Pvt. Ltd.

**Contact Person** - Mahijit Singh Paul

**Hall No** - 14

**Booth No** - 14.41

**Address** - 217, Sector- 18

**City** - Gurugram

**State** - Haryana

**Zipcode** - 122015

**Country** - India

**Tel** - 124 4091111

**Email** - mspaul@pahwa.com

**Website** - pahwa.com

**Description** - Bry-Air, the leader in dehumidification...worldwide, is a global solution provider for: ? Moisture Control ? Dry Room Solutions critical for Lithium battery production ? Gas Phase Filtration ? Plastic Drying ? High-Temperature Heat Recovery, and ? Adsorption Cooling Bry-Air has manufacturing units in India, subsidiaries worldwide, and a robust sales and service network. With installations in over 85 countries in almost every industry, Bry-Air touches people's lives round the clock. Bry-Air serves as the provider of complete solutions for low dew point featuring Environment Control Equipment that incorporates patented technology crucial for Lithium Battery Manufacturing.

**Product** - Engineering Services,

### Bst Eltromat India Pvt. Ltd.

**Contact Person** - Khushal Patel

**Hall No** - 14

**Booth No** - 14.79

**Address** - 302/1, GIDC, Vitthal Udyog Nagar  
Vallabh Vidya Nagar

**City** - Anand

**State** - Gujarat

**Zipcode** - 388121

**Country** - India

**Tel** - 2692 619200

**Fax** -

**Email** - kpatel@bsteltromat-india.com

**Website** - bsteltromat-india.com

**Description** - With BST, you choose efficient, modular quality assurance that starts where you need it. Our comprehensive range of solutions ensures that specifications are met with absolute precision at every stage of production. Surface or edge inspection, web guiding, electrode geometric measuring, or closed-loop solutions for proactive defect prevention: With BST, you minimize scrap and optimize your added value.

**Product** - Automotive Components, Battery Assembly, Battery Management Systems, Coil Winding, Engineering Services, Fuel Cell, Machine Components, Manufacturing Equipment, Software,

## EXHIBITOR PROFILE

### Canadian Solar Energy Private Limited

**Contact Person** - Anurag Arora

**Hall No** - 14

**Booth No** - 14.33

**Address** - F-5A, Hyatt Residencies, Asset No. 1 Aerocity

**City** - New Delhi

**State** - Delhi

**Zipcode** - 110037

**Country** - India

**Tel** - 9820784869

**Email** - anurag.arora@csisolar.com

**Website** - www.csestorage.com

**Description** - e-STORAGE is a leading company specializing in the design, manufacturing, and integration of battery energy storage systems for utility-scale applications. At the core of the e-STORAGE platform is SolBank, a self-manufactured, lithium-iron phosphate chemistry-based battery engineered for utility-scale applications. e-STORAGE's bankability stands as our most compelling value proposition, cemented by our vast experience and our affiliation with Canadian Solar, a robust brand that enjoys unwavering trust from financial institutions worldwide, for over 20 years. For more information about e-STORAGE, please visit our website [www.csestorage.com](http://www.csestorage.com), and follow us on LinkedIn.

**Product** - Renewable Energy Systems,

### CBC Corporation India Pvt. Ltd.

**Contact Person** - Gautam Ashok

**Hall No** - 15

**Booth No** - 15.05

**Address** - 2nd Floor, B wing Marwah Centre krishna Lal Marwah Marg, Andheri

**City** - Mumbai

**State** - Maharashtra

**Zipcode** - 400072

**Country** - India

**Tel** - +91-22-2857-9798

**Email** - tanabe@cbcindia.com

**Website** - [cbc.co.jp/en](http://cbc.co.jp/en)

**Description** - CBC Group, having a legacy of 100 years as a leading Japanese technology service company, with 45 bases globally. During this time, we have diversified our presence in multiple business interests, including specialty chemicals, pharmaceuticals, agrochemicals, healthcare, optical lenses, auto ancillary parts, and many more. In India, our vision is to bring cutting edge technologies for revolutionizing the battery industry. CBC is also driven by a vision of a sustainable future. We firmly believe in supporting Indian Battery manufacturers with cutting-edge technologies in cell chemistry, enabling us to achieve a circular economy for batteries, right from raw materials to recycling.

**Product** - Battery Components, Battery Materials, Thermal Management,

## EXHIBITOR PROFILE

### Chemanalyst Data Pvt. Ltd.

**Contact Person** - Sukriti Seth

**Hall No** - 15

**Booth No** - 15.147

**Address** - B-44, Sector - 57

**City** - Noida

**State** - Uttar Pradesh

**Zipcode** - 201301

**Country** - India

**Tel** - 11 4523907

**Email** - [sukriti.seth@techsciresearch.com](mailto:sukriti.seth@techsciresearch.com)

**Website** - [chemanalyst.com](http://chemanalyst.com)

**Description** - ChemAnalyst is an online platform offering a comprehensive range of market analysis and pricing services, as well as up-to-date news and deals from the chemical and petrochemical industry, globally. Being awarded 'The Product Innovator of the Year, 2023', ChemAnalyst is an indispensable tool for navigating the risks of today's dynamic chemicals market. The platform helps companies strategize and formulate their chemical procurement by tracking real time prices of more than 400 chemicals in more than 25 countries. ChemAnalyst also provides market analysis for more than 1000 chemical commodities covering multifaceted parameters including Production, Demand, Supply, Plant Operating Rate, Imports-Exports, etc.

**Product** - Chemical Market Analysis and Pricing,

### Chogori Technology Co., Ltd

**Contact Person** - Bella Yang

**Hall No** - 15

**Booth No** - 15.137

**Address** - Building E, Zhonggangxing Industrial Zone ZhangGe Village,

**City** - Shenzhen

**State** - Guanlan, Langhua District, Shenzhen

**Zipcode** - 51800

**Country** - China

**Tel** - ?86 17369243375

**Fax** -

**Email** - [bella@chogori.cn](mailto:bella@chogori.cn)

**Website** - [www.chogori-tech.com](http://www.chogori-tech.com)

**Description** - CHOGORI founded in 2007, our products are used in a wide variety of harsh-industrial and outdoor applications in the areas of Electric Bike, Electric Motorcycle, Industrial Automation, Marine Electronics, Renewable Energy, Engineering Machinery, and other emerging industries which require connectors and cables to be robust, dust-proof and waterproof.

**Product** - Automotive Components, Cabling & Connectors, Coil Winding,

## EXHIBITOR PROFILE

### Cybernetik Technologies Pvt. Ltd.

**Contact Person** - Kunal Agarwal

**Hall No** - 14

**Booth No** - 14.162

**Address** - Gat no: 365, Mutha Road Village Urawade

**City** - Pune

**State** - Maharashtra

**Zipcode** - 412108

**Country** - India

**Tel** - 20 67909600

**Fax** -

**Email** - kunal.agarwal@cybernetik.com

**Website** - cybernetik.com

**Description** - We specialize in EV battery assembly line automation, optimizing efficiency, and ensuring superior product quality. Our expertise covers both cylindrical and prismatic battery pack assembly processes.

**Product** - Battery Assembly, Battery Pack Assembly/Integrator,

### Dongguan Daly Electronics Co., Ltd

**Contact Person** - Jeff Chuang

**Hall No** - 14

**Booth No** - 14.27

**Address** - Room 901, Building 2, No. 14 Industrial South Road, Songshan Lake Park

**City** - Dongguan

**State** - Guangdong

**Zipcode** - 523000

**Country** - China

**Tel** - +8613549451217

**Email** - jeff.chuang@dalyelec.com

**Website** - www.dalybms.com

**Description** - Dongguan DALY Electronics Co., Ltd. is located in Colud Park, Songshan Lake High-tech Zone, Dongguan City. DALY BMS was established on January 6, 2015, as a "national high-tech company" specializing in the R&D and production of high-end lithium battery management systems. DALY BMS focuses on R&D and production of power BMS, energy storage & telecom base station BMS, lithium battery active balancing system, battery pack parallel system, and truck starting BMS. DALY BMS provides professional R&D and design, processing and manufacturing, sales promotion, and technical support services. It fully controls BMS core technology and has a complete industrial chain.

**Product** - Battery Assembly, Battery Components, Battery Management Systems, Battery Materials, Battery Pack Assembly/Integrator, Power Distribution, Power Electronics, Renewable Energy Systems, Research & Development (R&D), Software,

## EXHIBITOR PROFILE

### Dongguan Light Asia Intelligence Tech Co., Ltd.

**Contact Person** - Steve Fang

**Hall No** - 15

**Booth No** - 15.107

**Address** - No-2, Taihe Road Hengli Village  
Wangniudun Town Dongguan

**City** - Dongguan

**State** - Guangdong Province

**Zipcode** - 523000

**Country** - China

**Tel** - 65 82605606

**Fax** -

**Email** - [steve@lai-tech.com.cn](mailto:steve@lai-tech.com.cn)

**Website** - [lai-tech.com.cn](http://lai-tech.com.cn)

**Description** - LAI is a leader in the LIB industry carrying out R&D, manufacturing, sales and services. We specialize in LIB charger and discharger equipment with key members of the team having over a decade of experience in designing LIB related equipment. We are also the qualified supplier for famous LIB makers such as LG, CATL, BYD, EVE etc.

**Product** - Testing Services,

### Dow Chemical International Pvt. Ltd.

**Contact Person** - Aproov Agarwal

**Hall No** - 15

**Booth No** - 15.118

**Address** - Unit No 801, 8th Floor, Building No  
9 Gigaplex, TTC Industrial Area, MIDC Airoli,

**City** - Navi Mumbai

**State** - Maharashtra

**Zipcode** - 400708

**Country** - India

**Tel** - 22 6674 1540

**Fax** -

**Email** - [aagarwal7@dow.com](mailto:aagarwal7@dow.com)

**Website** - [www.dow.com](http://www.dow.com)

**Description** - Dow Chemical is an American multinational company established in 1897. This is among the world's largest chemical companies focused on material science. There are segments like Plastics, Polyurethanes, Silicon etc. These segments are catering to multiple industries like Automotive, Packaging, Footwear, Furniture & Bedding, Appliances etc. for multiple applications.

**Product** - Thermal Management,

## EXHIBITOR PROFILE

### Durr India Pvt. Ltd.

**Contact Person** - G Prakash

**Hall No** - 14

**Booth No** - 14.143

**Address** - Ground Floor, Prestige Polygon, No 471 Anna Salai, Nandanam

**City** - Chennai

**State** - Tamil Nadu

**Zipcode** - 600035

**Country** - India

**Tel** - 044 4393 1600

**Email** - kabilan@durrindia.com

**Website** - <https://www.durr.com/en/company/locations/duerr-india>

**Description** - The Dürr Group is one of the world's leading mechanical and plant engineering firms with extensive expertise in automation and digitalization/Industry 4.0. Its products, systems and services enable highly efficient and resource-saving manufacturing processes in different industries. The Dürr Group has had a direct representation in India since 1997, and Schenck RoTec has since 1986. The Dürr Group currently employs around 730 staff there, offering the entire portfolio including sales and service: Dürr India, based in Chennai, offers painting, application, final assembly and energy efficiency technology products as well as air pollution control, noise abatement systems and battery coating lines.

**Product** - Battery Assembly, Battery Components, Battery Management Systems, Battery Materials, Battery Pack Assembly/ Integrator, Engineering Services,

### Ecomile Tech Pvt. Ltd.

**Contact Person** - Ashwani Raj Chadha

**Hall No** - 14

**Booth No** - 14.123

**Address** - Plot No. 134, Second floor, Sector - 5, IMT Manesar

**City** - Gurugram

**State** - Haryana

**Zipcode** - 122052

**Country** - India

**Tel** - 9205559969

**Fax** -

**Email** - ashwani@ecomiletech.com

**Website** - ecomiletech.com

**Description** - We are a next-generation eco-friendly energy solutions provider based out of Manesar in Gurugram, India. Our advanced technology and power-packed machines ensure that customers get safe and eco-friendly lithium-ion batteries for a wide range of applications, from electric vehicles to energy storage systems. We are committed to green energy and the future of e-mobility. Our in-house engineered lithium-ion batteries are rigorously tested for safety, scalability and are proudly 'Made in India.' As a manufacturer, assembler, and explorer of lithium-ion battery packs, we serve various segments in India, the Middle East, and Africa (MEA) region.

**Product** - Battery Assembly, Battery Pack Assembly/Integrator, Renewable Energy Systems,

## EXHIBITOR PROFILE

### Emus, Uab

**Contact Person** - Vaidotas Rutkauskas

**Hall No** - 14

**Booth No** - 14.84

**Address** - Zirmunu Str 139A

**City** - Vilnius

**State** - LT

**Zipcode** - 09120

**Country** - Lithuania

**Tel** - 370 68645554

**Fax** -

**Email** - vr@emusbms.com

**Website** - emusbms.com

**Description** - EMUS BMS provides highly modular and flexible battery management system topology (Distributed, Centralized or even mixed) for almost any voltage and current (discharge) ranges, which allows to match customer's application requirements precisely. More than 10 years of experience developing hardware design and proprietary software algorithms, provides EMUS customers with high quality intelligent battery management system, which is famous for - user friendly setup and integration, free of charge software, extremely wide range of battery system operational scenarios setup. We practice zero tolerance to quality and reliability faults!

**Product** - Battery Components, Battery Management Systems,

### Esopp

**Contact Person** - Tao Cornier

**Hall No** - 14

**Booth No** - 14.45

**Address** - 24 Rue Aristide Berges

**City** - Chambéry

**State** - Chambéry

**Zipcode** - 73000

**Country** - France

**Tel** - 33669081844

**Fax** -

**Email** - t.cornier@esopp.fr

**Website** - www.esopp-group.com

**Description** - ESOPP is a leading company specializing in the design and manufacturing of bi-oriented film production lines, catering to the packaging and specialty film industries. In particular, ESOPP has earned a reputation as a trusted expert in the battery industry, where it excels in crafting cutting-edge lithium battery separator film production lines. Leveraging its innovative simultaneous stretching technology known as Flexsim, ESOPP's LIBS lines produce film with exceptional porosity and isotropic quality. This remarkable capability ensures that the lithium battery separator films manufactured by ESOPP meet the highest industry standards for performance and reliability.

**Product** - Battery Components,



## EXHIBITOR PROFILE

### Evonik India Pvt. Ltd.

**Contact Person** - Utkarsh Thakare

**Hall No** - 14

**Booth No** - 14.133A

**Address** - Krislon House, Sakivihar Road,  
Sakinaka Andheri (east)

**City** - Mumbai

**State** - Maharashtra

**Zipcode** - 400072

**Country** - India

**Tel** - 7400487852

**Fax** -

**Email** - utkarsh.thakare@evonik.com

**Website** - evonik.com

**Description** - Evonik is a leading specialty chemicals company, providing innovative and sustainable solutions to customers worldwide. With a presence in over 100 countries, we contribute to a wide range of products, making them more efficient, effective, and healthier. Our products are used in tires, mattresses, medications, and animal feeds, among others. We generated sales of €18.5 billion and an operating profit of €2.49 billion in 2022. Our 34,000 employees work together to improve life today and tomorrow, going beyond chemistry to create profitable and sustainable solutions for our customers.

**Product** - Battery Components, Battery Management Systems, Battery Materials, Fuel Cell, Thermal Management,

### Exigo Recycling Private Limited

**Contact Person** - Mridul Virmani

**Hall No** - 14

**Booth No** - 14.91A

**Address** - A-53, 3rd Floor, Sector -08,

**City** - Noida

**State** - Uttar Pradesh

**Zipcode** - 201301

**Country** - India

**Tel** - +919650676997

**Fax** -

**Email** - Mridul@exigorecycling.com

**Website** - <https://batteries.exigorecycling.com/>

**Description** - Exigo Recycling is a leading producer of low-carbon value materials, driving environmental sustainability through indigenous recycling and resource recovery processes. With over a decade of expertise, we excel in managing diverse waste streams such as Li-ion Batteries, E-waste, Plastics, Solar Photovoltaic Modules, and more. Committed to a circular economy, we minimize waste, conserve resources, and promote a greener future.

**Product** - Battery Materials,

## EXHIBITOR PROFILE

### Feinmetall Gmbh

**Contact Person** - Sebastian Grill

**Hall No** - 14

**Booth No** - 14.37

**Address** - Zeppelinstrasse 8

**City** - Herrenberg

**State** - Baden-Württemberg

**Zipcode** - 71083

**Country** - Germany

**Tel** - 49 703220010

**Fax** -

**Email** - sebastian.grill@feinmetall.de

**Website** - feinmetall.com

**Description** - FEINMETALL GmbH is a leading company for spring contact probes and wafer probe cards. Our passion is to develop and manufacture contacting solutions for testing electrical and electronic components. Our products are being used in the semiconductor, electrical and electronic and automotive industry, and in many other segments.

**Product** - Testing Services,

### Firetech Equipment & Systems Pvt. Ltd.

**Contact Person** - Tarique Wahid

**Hall No** - 14

**Booth No** - 14.142

**Address** - F-302/303, 3rd Floor, Eastern Business District, Neptune Mall Bhandup - West

**City** - Mumbai

**State** - Maharashtra

**Zipcode** - 400078

**Country** - India

**Tel** - 22 68265570

**Fax** -

**Email** - tarique.wahid@firetechindia.com

**Website** -

**Description** - Being a pioneer in the most successful Lithium Ion Battery Fire Solution, Firetech-HCT today is a one stop solution for complete battery Fire protection needs right from design to commissioning stage. Having most effective and NFPA compliant Fire Extinguishing system in place. We have portable battery fire extinguishers branded as Combator for various battery capacities and use in emergency applications. The fixed Fire Protection systems are customized solutions that is an integration of Fire Detection system, Fire alarm system, Control Panels and Fire Suppression system.

**Product** - Battery Safety Solution,

## EXHIBITOR PROFILE

### Frimax Battery Equipment

**Contact Person** - Asier Zabala

**Hall No** - 14

**Booth No** - 14.53

**Address** - Poligono Usabal, 1

**City** - Tolosa

**State** - Gipuzkoa

**Zipcode** - 20400

**Country** - Spain

**Tel** - +34 949 260 653

**Email** - a.zabala@lylrotary.com

**Website** - www.frimax.es

**Description** - EQUIPMENT FOR PLATE MAKING

We are an engineering that desing and manufacture high efficiency equipment for plate production collaborating with leading OEM and aftermarket lead acid battery manufacturers worldwide, offering a complete traking, monitoring and maintenance service for all our battery machines. Our equipment fits to different types of batteries available in the market, both OEM and aftermarket, among others: - Motorcycle - E-Bike - Automotive - Industrial Our highly qualified technical team, with over 30 years of experience in plate making technologies applied to battery business, offering customized solutions.

**Product** - Engineering Services, Machine Components, Prototyping, Research & Development (R&D),

### GFCL EV Products Ltd

**Contact Person** - Anshuman Agrawal

**Hall No** - 15

**Booth No** - 15.131

**Address** - D2-CH-173, GIDC Industrial Estate  
Jolva Tal- Vagra, Dist Bharuch

**City** - Bharuch

**State** - Other

**Zipcode** - 392130

**Country** - India

**Tel** - 120 6149600

**Fax** -

**Email** - anshuman.agrawal@gfclev.co.in

**Website** - <https://www.gfl.co.in/gfclev.php>

**Description** - GFCL EV is a 100% subsidiary of Gujarat Fluorochemicals Ltd. GFL established GFCL EV, a wholly owned subsidiary, catering to new age EV & ESS Battery Materials. GFCL EV manufactures intermediate materials for Lithium and Sodium ion Batteries. Our product portfolio consists of ~ 35% value of EV Batteries and ~ 15% value of Electric Vehicles.

**Product** - Battery Materials,

## EXHIBITOR PROFILE

### Gindre India Components Pvt. Ltd.

**Contact Person** - Manish Dubey

**Hall No** - 14

**Booth No** - 14.23

**Address** - 414, Sector 8, Imt Manesar Gurgaon, Haryana

**City** - Gurugram

**State** - Haryana

**Zipcode** - 122050

**Country** - India

**Tel** - 8826444774

**Email** - dubey.m@gindre.com

**Website** - www.gindre.com

**Description** - Gindre India components is leading manufacturer and supplier of copper components for major Switchgear and Automotive (EV) Industry. We supply & support in development of copper components like Connectors, flexible/rigid bus bar module used in Battery Packs, Battery management system for Electric Vehicles. We GINDRE Group is 200 Years old French group, we are world-wide specialist copper conductor manufacturer is producing and delivering copper bar (flat copper bar, round copper bar, square copper bar, hexagonal copper bar), copper extruded shape, flexible insulated copper bus bar and copper components. For more information about the company and our products visit [www.gindre.com](http://www.gindre.com)

**Product** - Automotive Components, Battery Assembly, Battery Components, Battery Management Systems, Battery Materials, Battery Pack Assembly/Integrator, Cabling & Connectors, Component Manufacturing, Machine Components, Power Distribution, Power Generation,

### Global Electronics

**Contact Person** - Parshuram Thombre

**Hall No** - 14

**Booth No** - 14.144

**Address** - 27, GLOBAL ABODE, NITYANAND SOCIETY DHANKAWDI

**City** - Pune

**State** - Maharashtra

**Zipcode** - 411043

**Country** - India

**Tel** - 7709043841

**Fax** -

**Email** - mktg@globalelec.co.in

**Website** - [globalelec.co.in](http://globalelec.co.in)

**Description** - Authorised distributor for Moliceul ultra high power Li-ion cells, Neware Battery testing equipment, Elektro Automatic Bi-directional power supply and VARTA Microbattery.

**Product** - Battery Assembly, Battery Components, Battery Management Systems, Battery Pack Assembly/Integrator, Cabling & Connectors, Distributors, Power Electronics, Thermal Management,

## EXHIBITOR PROFILE

### Global Marketing Services

**Contact Person** - Harish Rao

**Hall No** - 14

**Booth No** - 14.05

**Address** - 1, Sharadanagar, Uttarahalli Main Road Vasanthapura

**City** - Bengaluru

**State** - Karnataka

**Zipcode** - 560061

**Country** - India

**Tel** - 8026665684/5

**Fax** -

**Email** - harishrao9@gms-india.com

**Website** - www.gms-india.com

**Description** - Solutions for interconnection of Lithium-Ion cells. Providers of Spot Welding, Wire bonding and Laser Bonding equipment. Thermal Management and Bus Bar materials. SJMOSFETs for Chargers.

**Product** - Battery Assembly, Battery Components, Battery Materials, Battery Pack Assembly/Integrator, Distributors, Manufacturing Equipment, Power Electronics, Prototyping, Thermal Management,

### Godi India Pvt. Ltd

**Contact Person** - Mahesh Godi

**Hall No** 14

**Booth No** -14.06

**Address** - Plot no:12(p), 13, 14(p), Road no:2, Hardware park, SY No: 1/1 of Kancha Imarat of Raviryala Maheshwaram, Rangareddi

**City** - Hyderabad

**State** - Telangana

**Zipcode** - 500005

**Country** - India

**Tel** - 9690554993

**Fax** -

**Email** - Mahesh.Godi@GODIENERGY.COM

**Website** - www.godienergy.com

**Description** - Godi Energy is a Deep Tech, Advanced Li/Na cell manufacturer and re-inventing age old traditional and toxic cell manufacturing with GODI's Aqueous Electrode ProcessingTM and Active Dry CoatingTM technology which are Environment-friendly & Carbon Neutral Process with significant reduction of CapEx and OpEx

**Product** - Battery Components, Battery Materials, Prototyping, Research & Development

## EXHIBITOR PROFILE

### Grindwell Norton Ltd. (Saint Gobain)

**Contact Person** - Saikiran Shetty

**Hall No** - 15

**Booth No** - 15.18

**Address** - Devanhalli Road, Off Old Madras Road, Cheemasandra Village

**City** - Bangalore

**State** - Karnataka

**Zipcode** - 560049

**Country** - India

**Tel** - 8450957164

**Fax** -

**Email** - saikiran.shetty@saint-gobain.com

**Website** - saint-gobain.com

**Description** - Grindwell Norton (GNO), a company listed on the Bombay and National Stock Exchanges, pioneered the manufacture of grinding wheels in India in 1941. In 1990, Saint-Gobain acquired Norton Company, USA, worldwide and thereby became a shareholder in GNO. In 1996, Saint-Gobain increased its equity stake, making GNO its first majority-owned subsidiary in India. Today, GNO's businesses include: Abrasives, Ceramic Materials Businesses (Silicon Carbide and Performance Ceramics & Refractories), Performance Plastics and ADFORS.

**Product** - Automotive Components, Battery Components, Battery Materials, Component Manufacturing, Thermal Management,

### H.B. Fuller India Adhesives Pvt. Ltd.

**Contact Person** - Kishore Kotekar

**Hall No** - 15

**Booth No** - 15.127

**Address** - Unit No. 901 ? 905, Amar Business Park Sadanand Estates, Plot No. 1, S. No. 104/105, Opp. Sadanand Resorts, Baner,

**City** - Pune

**State** - Maharashtra

**Zipcode** - 411045

**Country** - India

**Tel** - 20 67120125

**Email** - FullVision@hbfuller.com

**Website** - <https://www.hbfuller.com/en/north-america>

**Description** - H.B. Fuller is your partner for adhesive and sealant solutions for batteries. From bonding and sealing to protection and thermal management, we have the latest innovative products for your battery applications. Our EV Protect range offers game-changing solutions for an industry-wide concern around lithium-ion battery safety in electric vehicles. This product allows manufacturers to produce a safer product for consumers. Impact resistance and thermal runaway protection is a critical safety consideration for all OEMs. Vehicles equipped with this solution will provide increased safety for occupants and first responders.

**Product** - Automotive Components, Battery Assembly, Battery Components, Battery Management Systems, Battery Pack Assembly/Integrator, Charging Infrastructure, Drivetrain, Power Distribution, Power Electronics, Thermal Management,

## EXHIBITOR PROFILE

### Henkel Adhesives Technology India Pvt. Ltd.

**Contact Person** - Rahul Pillai

**Hall No** - 14

**Booth No** - 14.105

**Address** - Henkel Adhesives Tech IN Pvt Ltd  
L & T Seawoods, Grand Central, 401, B-wing,  
4th Floor, Tower-1, Seawoods

**City** - Navi Mumbai

**State** - Maharashtra

**Zipcode** - 400706

**Country** - India

**Tel** - 8291281196

**Fax** -

**Email** - rahul.pillai@henkel.com

**Website** - henkel.com

**Description** - Henkel Adhesive Technology - A pioneer in Innovation! We are determined to make a difference to the Future of Mobility. Committed to building trusted relationships & zero - emission mobility solutions.

**Product** - Automotive Components, Battery Assembly, Battery Components, Battery Management Systems, Battery Materials, Battery Pack Assembly/Integrator, Engineering Services, Motors & Drives & Controllers, Power Distribution, Renewable Energy Systems, Vehicle Manufacturing,

### Heraeus Technologies India Pvt. Ltd.

**Contact Person** - Surya P Nautiyal

**Hall No** - 15

**Booth No** - 15.126

**Address** - Sankrail Industrial Park Jalan  
Dhulagori PO Dhulagori

**City** - Howrah

**State** - West Bengal

**Zipcode** - 711302

**Country** - India

**Tel** - 7715815951

**Email** - surya.nautiyal@heraeus.com

**Website** - www.heraeus-noblelight.com

**Description** - Heraeus Noblelight offers IR and UV solutions for the battery production value chain. The IR heat for drying of coating and liquid slurry on metal foil and baking calendaring and Typical UV curing processes range from bonding and sealing/gasketing to conductive inks, functional and dielectric coatings, and curing resins and gels. Our solution bring improved end product quality, reduce space demand, energy saving, improved manufacturing efficiency, comprehensive solution and trusted partner with R&D. We offer in-house testing facilities and equipment for customer trials.

**Product** - Automotive Components, Battery Assembly, Battery Components, Battery Pack Assembly/Integrator, Fuel Cell,



## EXHIBITOR PROFILE

### Hexagon Manufacturing Intelligence India Pvt. Ltd.

**Contact Person** - Moazam Ahmed

**Hall No** - 14

**Booth No** - 14.28

**Address** - 1st Floor, B - Wing, 101-105, Sai Radhe Kennady Road, Adjourning to Hotel Grand Sheraton

**City** - Pune

**State** - Maharashtra

**Zipcode** - 411001

**Country** - India

**Tel** - 9845198874

**Email** - moazam.ahmed@hexagon.com

**Website** - www.hexagon.com

**Description** - Data is only as good as the systems we use to leverage and mine it for insights. As a system achieves greater levels of automation, it begins to learn and adapt, becoming increasingly smarter. That's where autonomy comes in. Machine learning and AI put data to work behind the scenes, freeing us from the constraints of data overload and enabling a freedom of insight never before possible. This shift from automation to autonomy is so important—so critical—to our collective future, that the simple act of 'putting data to work', autonomously, has become our singular focus at Hexagon.

**Product** - Automotive Components, Engineering Services, Machine Components, Renewable Energy Systems, Software,

### Howell Energy Co., Ltd.

**Contact Person** - Zhengping Huang

**Hall No** - 14

**Booth No** - 14.39

**Address** - B1010, GenZon Times Square Longgang Center

**City** - Shenzhen

**State** - GUANGDONG

**Zipcode** - 518172

**Country** - China

**Tel** - 86 755 89335456

**Email** - info@howellenergy.com

**Website** - www.howellenergy.com

**Description** - Howell Energy Co., Ltd is a high-tech enterprise which has been focusing on batteries for more than 23 years, specializing in R&D and marketing of lithium rechargeable battery products. With technical creativity and scientific management, Howell has established a high class team of engineers, designers, R&D innovators, product managers, quality assurance sales and customer service, which are fully engaged in research & development, production and sales on high quality lithium batteries.

**Product** - Battery Assembly, Battery Components, Battery Management Systems, Battery Materials, Battery Pack Assembly/ Integrator,

## EXHIBITOR PROFILE

### HP Instruments (Bitrode)

**Contact Person** - Bhavidas C

**Hall No** - 14

**Booth No** - 14.62

**Address** - 435, HPI Tower, 4th Main 6th Avenue, Teacher Colony Koramangala

**City** - Bangalore

**State** - Karnataka

**Zipcode** - 560034

**Country** - India

**Tel** - 08040976620

**Email** - info@hpinstruments.com

**Website** - www.bitrode.com

**Description** - Bitrode is a global supplier of battery test equipment and energy storage solutions for lab and formation applications. H P Instruments are the exclusive Agents of Bitrode in India for the past 25+ years with highly experienced professional. HPI Also represents Sovema Group Italy and Kallstrom Acid/Gel filling Machines from Sweden. We provide solution for Precise Battery Manufacturing/Testing Instruments.

**Product** - Battery Assembly, Battery Components, Battery Management Systems, Battery Pack Assembly/Integrator, Distributors, Manufacturing Equipment, Power Generation, Research & Development (R&D), Simulation,

### IKA India Private Limited

**Contact Person** - Priyam Dass

**Hall No** - 15

**Booth No** - 15.09

**Address** - Survey No. 57/3, Dr. Vishnuvardhan Road, Sunkalpalya, Kengeri

**City** - Bengaluru

**State** - Karnataka

**Zipcode** - 560060

**Country** - India

**Tel** - 080-26253960, 7022258806

**Fax** - 08026253901

**Email** - priyam.dass@ika.in

**Website** - www.ika.com

**Description** - IKA, headquartered in Staufen, Germany, develops and produces cutting-edge solutions for laboratories and process application. Our products are all suitably prepared for integration into your digital laboratory. Moreover, IKA instruments ensure reliable scale-up by offering the possibility to work with the same method from formulation development to mass production. Our products and technologies have been developed in collaboration with application experts from science and industry, and from there they are sold in more than 160 countries. Our products include crushing, mixing, electrochemistry, temperature control, lab reactors, separation, viscometer, calorimeter, and liquid handling instruments for both laboratory and process scale applications.

**Product** - Manufacturing Equipment, Research & Development (R&D),

## EXHIBITOR PROFILE

### Indygreen Technologies Pvt Ltd

**Contact Person :** Inderjit Singh

**Hall No : 14**

**Booth No – 14.151**

**Address** - B-126, Mayapuri Industrial Area,  
Phase 2

**City** - New Delhi

**State** - New Delhi

**Zipcode** - 110064

**Country** - India

**Email** - info@indygreentech.com

**Website** - www.Indygreentech.com

**Description** - We are Turnkey Solutions provider for Pilot & Mass Production Lines for Lithium Cell manufacturing( 50Mwh – GWh) and Semiauto & Fully Automatic Lithium battery pack production lines for Cylindrical, Prismatic & Pouch cells for EV & ESS batteries. Production Lines for Lithium Battery Separators(BSF) as speciality films. Complete raw materials of Li cells & battery packs like Copper/AL foils, BSFs, Li cells, BMS, cable/Connectors etc. Moreover, we have been Turnkey Solution provider for over a decade for Solar Module manufacturing equipment like Tabber/Stringer, Laminators & Complete Automation for any capacity of 10MW-1GW & Raw Materials like Cells ,EVA,Backsheet,JBOX,Frame, Sealant

**Product** - Li cells, Copper/Al Foils, BSF, Electrolytes, Solar Cells, EVA, Backsheet, JBOX, Frame, Sealant

### Inoue Mfg And Engineering India Ltd.

**Contact Person** - Harinath Yadav

**Hall No - 14**

**Booth No - 14.01**

**Address** - J-124 to J126, SUPA Parner Industrial  
Park, SUPA MIDC,

**City** - Ahmednagar

**State** - Maharashtra

**Zipcode** - 414301

**Country** - India

**Tel** - 9833850311

**Fax** -

**Email** - harinath.yadav@inoueindia.com

**Website** - http://www.inouemfg.com/en/

**Description** - Since 1916, Inoue group has been a leading manufacturer of total mixing process. We supply Media Mills, 3 Roll Mills, Mixers, and Dissolvers across the world. Our Media Mills, Trimix, and PD mixers are proven equipment for Li-Ion Battery Electrode Paste production. We have served not only Japanese but also Korean, Taiwanese, Chinese, European, and North American Li-Ion Battery manufacturers. Our machines are designed and manufactured with high quality & precision for consistent results. We also can advise customers about Li-Ion Battery Electrode paste production process based on our experiences.

**Product** - Manufacturing Equipment,

## EXHIBITOR PROFILE

### IPG Photonics (India) Private Limited

**Contact Person** - Kartik Tewari

**Hall No** - 14

**Booth No** - 14.89

**Address** - Plot No. 30/32, Knowledge Park III,

**City** - Greater Noida

**State** - Uttar Pradesh

**Zipcode** - 201308

**Country** - India

**Tel** - 8448691399

**Fax** -

**Email** - ktewari@ipgphotonics.com

**Website** -

**Description** - IPG Photonics Corporation, founded in 1990 at Oxford, MA; is the world leader in manufacturing of fiber lasers, amplifiers and beam delivery products. IPG has its footprints across the globe with approximately around 6,300 odd employees working in tandem with a common objective to realize organization goals. IPG Photonics (India) Pvt. Ltd is a 100% subsidiary of the IPG Group. IPG India started its operations in the year 2001 and is today, a leading supplier of Fiber Laser solutions to the Indian Industry for a wide range of applications.

**Product** - Automotive Components, Battery Assembly, Battery Components, Battery Pack Assembly/Integrator, Vehicle Manufacturing,

### Jeol India Pvt. Ltd.

**Contact Person** - Amit Prashar

**Hall No** - 15

**Booth No** - 15.58

**Address** - Unit No.305, 3rd Floor, ABW Elegance Tower, Jasola District Centre

**City** - New Delhi

**State** - Delhi

**Zipcode** - 110025

**Country** - India

**Tel** - 11 45958005

**Fax** -

**Email** - sv@jeolindia.com

**Website** - jeol.com

**Description** - Electron Microscopes and Analytical Instruments

**Product** - Electron Microscopes,

## EXHIBITOR PROFILE

### Jmd Lithium

**Contact Person** - Kush Malik

**Hall No** - 15

**Booth No** - 15.95

**Address** - B-31, Ashok Nagar,

**City** - Ghaziabad

**State** - Uttar Pradesh

**Zipcode** - 201001

**Country** - India

**Tel** - +91-9910193892

**Fax** -

**Email** - kush.malik@jmdlithium.com

**Website** -

**Description** - JMD Lithium's main business activities include supply of raw materials for Li-Ion cells. The company deals in Separators; Electrolyte; Active Materials; Cobalt sulfate and Nickel sulfate. We already have a long list of references in Indian market. JMD Lithium deals in Coating Systems that are used in Anode and Cathode manufacturing. We support Gravure technology, which has high speed and same precision as Micro-Gravure technology. JMD Lithium also deals in Cast Film and Blown Film equipment that are used in Separators manufacturing. Lamination Systems for ABA Type Separators are also available. We also support slitters and Protective Coating requirements.

**Product** - Battery Assembly, Battery Components, Battery Materials, Cabling & Connectors,

### Kanematsu KGK Corp.

**Contact Person** - Tairiku Sakurai

**Hall No** - 14

**Booth No** - 14.159A

**Address** - Museum Tower Kyobashi, 1-7-2 Kyobashi,

**City** - Chuo-ku

**State** - Tokyo

**Zipcode** - 1048510

**Country** - Japan

**Tel** - +81 70 87948280

**Email** - t-sakurai@kgk-j.co.jp

**Website** - <https://www.kgk-j.co.jp/en/>

**Description** - Kanematsu KGK is a Japanese trading company with a 60-year history. We have been engaged in the battery business for over 10 years, and the worldwide knowledge and experience we have accumulated during this period has enabled us to provide the best solutions for every aspect of this field. Specifically, we focus on providing solutions for R&D, electrode material manufacturing, separator manufacturing, can production, battery manufacturing, inspection equipment, and more. Our customers choose to work with KGK because we provide high-quality and proven Japanese-made facilities. For further enquiries, we look forward to welcoming you to our booth.

**Product** - Battery Assembly, Battery Components, Battery Pack Assembly/ Integrator, Component Manufacturing, Manufacturing Equipment, Research & Development (R&D), Testing Services,

## EXHIBITOR PROFILE

### KATOP Automation (Jiangsu)

**Contact Person** - Wendy Shi

**Hall No** - 14

**Booth No** - 14.133C

**Address** - No. 7 Tianmu Lake Avenue, Kunlun Street, Liyang City, Changzhou City, Jiangsu Province

**City** - Changzhou

**State** - Jiangsu

**Zipcode** - 213300

**Country** - China

**Tel** - 0086-519-87986266

**Email** - shiwj@katopauto.com

**Website** - <http://www.katopauto.com/>

**Description** - KATOP, affiliated to the Automation Equipment Division of PTL Group, is a company dedicated to the R&D of innovative and effective production solutions for new energy industry. The company offers "Lab to Giga" turnkey solutions of LIB key equipment whether it's for lab, pilot, small batch or for mass production. The company currently has about 4,500 employees and multiple R&D/ manufacturing facilities in Liyang, Wuxi, Fengxin, Ningde, Shenzhen, Dongguan, Zhaoqing, Qionglai, Hong Kong SAR, Frankfurt. Meanwhile, KATOP also has service network and partners in regions like South Korea, Japan, North America India etc.

**Product** - Manufacturing Equipment,

### Kebao Insulation Products Co Ltd

**Contact Person** - Amanda

**Hall No** 14

**Booth No** -14.151B

**Address** - nanxiang town

**City** -

**State** - Shanghai

**Zipcode** - 210802

**Country** - china

**Tel** - +86 131 6265 7762

**Fax** -

**Email** - sales@gzkebao.com

**Website** - [www.gzkebao.com](http://www.gzkebao.com)

**Description** - Insulation tubes

**Product** - Insulation tubes

## EXHIBITOR PROFILE

### Kusters Calico Machinery Pvt. Ltd.

**Contact Person** - Viral Mehta

**Hall No** - 14

**Booth No** - 14.38

**Address** - N H No. 48, Taluka - Karjan Dist - Vadodara

**City** - Bamangam

**State** - Gujarat

**Zipcode** - 391210

**Country** - India

**Tel** - +919574488552

**Fax** -

**Email** - viral.mehta@kusters-calico.com

**Website** - www.kusters-calico.com

**Description** - Kusters Calico, leading suppliers of machinery and equipments for coating, lamiantion and slitting for converting industries and textile wet finishing.

**Product** - Manufacturing Equipment,

### Labkarts India Pvt. Ltd.

**Contact Person** - P Dinesh Kumar

**Hall No** - 14

**Booth No** - 14.133D

**Address** - 9/21, Mettu Street, Eranavur

**City** - Chennai

**State** - Tamil Nadu

**Zipcode** - 600057

**Country** - India

**Tel** - 044 35631797

**Email** - dineshkumar@labkarts.com

**Website** - labkarts.com

**Description** - As a leading equipment manufacturer and service provider, we specialize in delivering cutting-edge solutions tailored to meet your unique needs. With a strong commitment to innovation, quality, and customer satisfaction, we design, produce, and maintain a diverse range of high-performance equipment. Our dedicated team of experts ensures seamless integration and unparalleled support throughout the entire lifecycle of your equipment. From concept to installation and ongoing maintenance, we're your trusted partner every step of the way. With a proven track record of excellence, we pride ourselves on delivering reliable, efficient, and cost-effective solutions that empower your business.

**Product** - Battery Assembly, Battery Materials, Battery Pack Assembly/Integrator, Engineering Services, Fuel Cell, Manufacturing Equipment, Motors & Drives & Controllers,



## EXHIBITOR PROFILE

### Light Mechanics

**Contact Person** - Shipra Sinha

**Hall No** - 14

**Booth No** - 14.15

**Address** - Nelamangala Hoskur Road,  
Dasanapura Hobli

**City** - Bengaluru

**State** - Karnataka

**Zipcode** - 560023

**Country** - India

**Tel** - 8023373487

**Fax** - 8023373487

**Email** - shipra@lightmech.com

**Website** - www.lightmech.com

**Description** - Laser Welding and Battery Assembly Lines for E-Mobility Light Mechanics empowers the EV Battery and Powertrain domain by manufacturing completely automated, innovative and efficient industrial laser solutions. We take pride in being the only one Battery Assembly Line builder in India with utmost expertise in Laser Welding of Batteries. All our machines are manufactured and assembled in India under "Make In India" initiative. Our products range from single customized laser welding systems to turnkey lines for mass production.

**Product** -

### Log9 Materials Scientific Private Limited

**Contact Person** - Pradeep K Patel

**Hall No** - 14

**Booth No** - 14.03

**Address** - Survey no.9, Bellary Road, Off Jakkur Main Rd, Jakkur Layout

**City** - Bangalore

**State** - Karnataka

**Zipcode** - 560092

**Country** - India

**Tel** - 9979520697

**Fax** -

**Email** - pradeep.k@log9materials.com

**Website** - log9materials.com

**Description** - Log9 is an indigenous deep-tech startup that is redefining the EV industry's standards in the fight against climate change. Log9 was founded in 2015 in India by three forward-thinking young technologists: Dr. Akshay Singhal, Kartik Hajela, and Pankaj Sharma. Driven by innovation, Log9 has amassed 120+ industry-defining patents that attest to the organization's first principle thinking. Fuelled by its innate capability around nanomaterials, Log9 offers batteries that charge 9x faster, last 9x longer and offer 9x higher performance and safety.

**Product** - Battery Assembly, Battery Management Systems, Battery Materials, Battery Pack Assembly/Integrator,

## EXHIBITOR PROFILE

### Maccor

**Contact Person** - Mark Hulse

**Hall No** - 14

**Booth No** - 14.129

**Address** - 4322 South 49th West Avenue

**City** - Tulsa

**State** - Oklahoma

**Zipcode** - 74107

**Country** - United States

**Tel** - +19184461874

**Fax** -

**Email** - m.hulse@maccor.com

**Website** - maccor.com

**Description** - Maccor manufactures testing equipment for the battery and energy storage market (i.e. batteries, capacitors, fuel cells, etc.). Maccor Inc. was the pioneer, and is the world's largest commercial manufacturer for this type of equipment. Maccor continues to be the leader in technological innovation in both hardware and software to allow the test systems to be configured for any application and is recognized the world over as the industry standard in performance, reliability, speed, accuracy, and customer support. More companies rely on Maccor everyday for their battery and cell test equipment needs. Today Maccor has thousands of systems in operation in

**Product** -

### Matlabs Technologies

**Contact Person** - DR. VARGHESE SAMUEL

**Hall No** 14

**Booth No** – 14.92

**Address** - G 2 & 3, Rajalaxmi Commercial Complex, Kahler, Bhiwandi Road,

**City** - Mumbai

**State** - Maharashtra

**Country** - India

**Tel** - 8779272465

**Email** - sales@matlabs.in

**Website** - www.matlabs.in

**Description** - Matlabs Technologies is a spearheaded research instrumentation solution providing & consulting company in the field of Lithium Ion Battery & Super Capacitor cell fabrication.

The company formed by PhDs and technocrats, with more than 20 years of professional experience in the field of Lithium Ion Battery & Super Capacitor fabrication instrumentation, Fuel Cell & Solar Cell testing instrumentation & Materials characterization & Testing, Electrochemistry Research instrumentation. The company product includes-

Lithium Ion Battery Coin, Cylindrical, Pouch & Prismatic Cell Fabrication Instruments

1. Fuel Cell Test Station for PEM, DMFC & SOFC
2. PEM Electrolyser Test Batch
3. Lithium Ion Battery Pack Manufacturing Instruments
4. Lithium Ion battery / Super capacitor Raw Materials/Chemicals

**Product** - Battery Assembly, Battery Materials, Fuel Cell, Manufacturing Equipment, Research & Development (R&D), Testing Services

## EXHIBITOR PROFILE

### MARCHANTE SAS

**Contact Person** - Caroline Marchante

**Hall No** - 14

**Booth No** - 14.151C

**Address** - 29 Avenue Paul Louis Merlin

**City** - Montmelian

**State** - Auvergne-Rhone Alpes

**Zipcode** - 73800

**Country** - France

**Tel** - 33 456295317

**Fax** -

**Email** - caroline.marchante@marchante.fr

**Website** - www.marchante.fr

**Description** - MARCHANTE is a family-owned company, specializing in designing extrusion lines for biaxially oriented plastic films. Founded in 2010, by Innocent Marchante, with 30 years of industry experience (Cellier, DMT), the company conducts a significant portion of its business through exports, customizing film production lines for Asia, Latin America, and Europe, covering technical films (including Battery Separator films, Capacitor films), packaging (BOPP, BOPA, Monomaterial BOPE, BOPET), and more.

**Product** - Battery Components, Battery Materials, Manufacturing Equipment,

### Mettler Toledo India

**Contact Person** - Shreya Chotliya

**Hall No** - 14

**Booth No** - 14.17

**Address** - Prima Bay, 2nd Floor, Tower B, Saki Vihar Road, Powai, Andheri East, Mumbai - 400072.

**City** - Mumbai

**State** - MH

**Zipcode** - 400072

**Country** - India

**Tel** - 1800338884

**Fax** -

**Email** - shreya.chotliya@mt.com

**Website** - www.mt.com

**Description** - METTLER TOLEDO is a leading global manufacturer of precision instruments and services for use in laboratories and manufacturing.

**Product** - Automotive Components, Battery Components, Component Manufacturing, Machine Components, Manufacturing Equipment, Power Electronics, Research & Development (R&D), Software, Thermal Management,

## EXHIBITOR PROFILE

### MOTORINDIA / EV Tech News

**Contact Person** - Balasubramanian Natarajan

**Hall No** - 15

**Booth No** - 15.156

**Address** - No. 38/2, Quanta Zen Building  
Thomas Road, 2nd Street T. Nagar

**City** - Chennai

**State** - Tamil Nadu

**Zipcode** - 600017

**Country** - India

**Tel** - 04424330979, 9381062161

**Email** - bala@motorindiaonline.in

**Website** - www.motorindiaonline.in

**Description** - The future of mobility will be driven by electric vehicles. EV Tech news, powered by MOTORINDIA, is a one-stop b2b platform for all the latest news, insights, updates and analysis on electric vehicles and electro-mobility. Readers can know all about the key stakeholders including EV makers, component suppliers, infrastructure and technology providers and government agencies & policy makers, in the form of news and exclusive updates delivered in the most engaging, interactive formats.

**Product** - Automotive Components, Battery Assembly, Battery Components, Battery Management Systems, Battery Materials, Drivetrain, Engineering Services, Logistics & Shipping, Manufacturing Equipment, Vehicle Manufacturing,

### Movicom

**Contact Person** - Greg Salman

**Hall No** - 14

**Booth No** - 14.81

**Address** - 7190 W Sunset Blvd. STE 200

**City** - Los Angeles

**State** - California

**Zipcode** - 90046

**Country** - United States

**Tel** - + 1-323-633-7033

**Fax** -

**Email** - gsalman@movicom.com

**Website** - movicomelectric.com

**Description** - Movicom Electric is an engineering and manufacturing company focused on power electronics which began its development of BMS in 2016. For the moment we have developed the 2nd generation of our modular BMS that implements complex charge and load control algorithms, interacts with charging devices and inverters, supports all common interfaces (USB, CAN, RS-485, Ethernet, Wi-Fi), uses our proprietary BatteryCloud® predictive analytics and other modern technologies. More than 10 thousand batteries worldwide use our BMS in such markets as warehouse equipment, EV, ESS and telecom. Last year we developed a centralized BMS that comprises our best ideas about BMS

**Product** - Automotive Components, Battery Management Systems, Software,

## EXHIBITOR PROFILE

### Murugappa Morgan Thermal Ceramics Ltd.

**Contact Person** - Willy Isaac

**Hall No** - 15

**Booth No** - 15.139

**Address** - Dare House extension Vth Floor  
No.234 N.S.C Bose Road

**City** - Chennai

**State** - Tamil Nadu

**Zipcode** - 600001

**Country** - India

**Tel** - +914425306878

**Email** - Willy.Isaac@morganplc.com

**Website** - www.murugappamorgan.com

**Description** - Murugappa Morgan Thermal Ceramics Ltd is a Joint Venture between Morgan Advanced Materials and Murugappa Groups. We are in the business of providing solutions for the Thermal Management and Passive Fire Protection Markets. We provide customised solution for the Thermal Runaway protection in Lithium ion Batteries. We have unique cost effective solutions that finds application for the cylindrical, Pouch and Prismatic cells. Our solutions combine the heat absorption capabilities of phase change materials and the low thermal conductivity of ceramic materials to arrive at an optimal solution that can mitigate the effects of Thermal Runaway Protection

**Product** - Thermal Management,

### Nagase India Pvt. Ltd.

**Contact Person** - Anup Kumar Pandey

**Hall No** - 14

**Booth No** - 14.183

**Address** - 215, Time Tower, MG Road

**City** - Gurugram

**State** - Haryana

**Zipcode** - 122002

**Country** - India

**Tel** - +91 9958859835

**Fax** -

**Email** - anup.pandey@nagase.co.in

**Website** - nagase.co.in

**Description** - Nagase India, a subsidiary of Nagase & Co., Ltd., stands as a prominent multinational conglomerate with its headquarters situated in Tokyo, Japan. The company is esteemed for its multifaceted operations that encompass a wide array of strategic business segments. Bolstered by a storied history and an extensive global footprint, Nagase & Co., Ltd. has garnered commendation for its profound mastery in sectors including chemicals, automotive, Li-ion cells, pharmaceuticals, and various other pioneering industries.

**Product** - Automotive Components, Battery Materials, Battery Pack Assembly/Integrator, Coil Winding, Distributors, Fuel Cell,

## EXHIBITOR PROFILE

### Nanointech Co Ltd.

**Contact Person** - In Suk Baik

**Hall No** - 14

**Booth No** - 14.71

**Address** - 56, Palpo-gil, Heungeop-myeon

**City** - Gangwondo

**State** - Wonju

**Zipcode** - 26356

**Country** - South Korea

**Tel** - 1 224 789 8707

**Fax** -

**Email** - nolan\_arons@nanointech.co.kr

**Website** - nanointech.co.kr

**Description** - Nanointech is a battery pack manufacturer from South Korea. Work work directly with LGES and SK On to ensure the highest quality battery at the lowest possible cost. Our batteries can be used in e-bikes, scooters, Low Speed EV, EV, busses, and much more. Nanointech batteries can be used for Energy Storage Systems as well. Stop by our booth and ask us your questions.

**Product** - Battery Management Systems, Battery Pack Assembly/Integrator, Research & Development (R&D),

### Neogen Chemicals Ltd.

**Contact Person** - Varun Mehta

**Hall No** - 14

**Booth No** - 14.29

**Address** - 1002, Dev Corpora Building Opp. Cadbury Company, Thane

**City** - Mumbai

**State** - Maharashtra

**Zipcode** - 400601

**Country** - India

**Tel** - 22 2549 7300

**Fax** -

**Email** - varun.mehta@neogenchem.com

**Website** - neogenchem.com

**Description** - • Largest Importer of Lithium Carbonate & Lithium Hydroxide for last 3 decades – Strong Relationship with Global Leading Lithium Miners & Processors. • Key export geographies include USA, Europe, Japan, Korea, China and Middle East. • Signed a landmark agreement with MU Ionic Solutions, Japan to acquire manufacturing technology license for 30,000 MTA electrolytes Plant Design for India. • Neogen is planning to supply electrolyte to Indian battery manufacturers with Backward Integration in manufacturing Electrolyte Salts & Additives Major Raw Material of Electrolytes. • Neogen is also working on the CAM Material like LFP, LMFP for the Li-ion battery with

**Product** - Battery Materials,

## EXHIBITOR PROFILE

### Netzsch India Grinding & Dispersing Pvt. Ltd.

**Contact Person** - Anton Benjamin

**Hall No** - 15

**Booth No** - 15.78

**Address** - No. 61/A30, Vanagaram Road Athipet

**City** - Chennai

**State** - Tamil Nadu

**Zipcode** - 600058

**Country** - India

**Tel** - 7358066515

**Email** - hema.ramesh@netzsch.com

**Website** - netzsch.com

**Description** - NETZSCH Grinding & Dispersing offers a broad portfolio of machines and equipment accompanying the overall manufacturing process as well as research and development of Li-ion batteries. The product portfolio includes for: dry and wet grinding, mixing and homogenization, dispersion, delamination, separation, deaeration, classification spheroidization, pumping, thermal analysis and rheology. In the Analyzing & Testing Division of NETZSCH engaged in the business promotion of thermal analyzers, thermophysical properties measuring range of instruments as well as process safety and refractory testing equipments. Our wide range of thermal analyzing systems is used for analyzing the thermal properties of the most varied of materials.

**Product** - Manufacturing Equipment, Thermal Management,

### Ntc Tiles Llp (Azuka Ropes)

**Contact Person** - Ankur Sharma

**Hall No** - 15

**Booth No** - 15.106

**Address** - Plot no.139, First Floor Phase-1 Industrial Area,

**City** - Panchkula

**State** - Haryana

**Zipcode** - 134113

**Country** - India

**Tel** - 7087037580

**Fax** -

**Email** - rahul@azukaropes.com

**Website** - azukaropes.com

**Description** - We have world-class technologies and are exporting to more than 19 countries worldwide with 40 years in manufacturing and 15 years of experience in synthetic rope manufacturing alone. At present, we are producing more than 250 MT per month of ropes, twine, and nets. We are BIS approved manufacturer with ISI-marked products. We are the manufacturing industry since 1984.

**Product** - Battery Assembly, Battery Materials, Battery Pack Assembly/Integrator, Battery Handle Ropes,



## EXHIBITOR PROFILE

### Parker Hannifin Corporation

**Contact Person** - Prasanna Srinivasan

**Hall No** - 14

**Booth No** - 14.11

**Address** - A-404-404, Atrium 215 Andheri Kurla Road Chakala

**City** - Andheri East

**State** - Maharashtra

**Zipcode** - 400093

**Country** - India

**Tel** - +919702441385

**Fax** -

**Email** - Prasanna.srinivasan@parker.com

**Website** - parker.com

**Description** - PARKER LORD manufacture EV Thermal Management for Powertrain components, Battery packs, Motors, On Board/ Off Board Chargers. Handling of Potting/Encapsulation, Gap Fillers, Adhesives, Foams (Silicon/PU) for developing new applications, troubleshooting, trials, VA/VE for EV OEM's, TIER 1/TIER 2 suppliers & EV Startups.

**Product** - Battery Components, Battery Management Systems, Battery Materials, Battery Pack Assembly/Integrator, Thermal Management,

### Power One Micro Systems Pvt. Ltd.

**Contact Person** - Avinash M K

**Hall No** - 14

**Booth No** - 14.173

**Address** - GF-3, KSSIDC Building, 5th Cross, 1st Stage Peenya Industrial Estate

**City** - Bangalore

**State** - Karnataka

**Zipcode** - 560058

**Country** - India

**Tel** - 080 28397844

**Email** - avinash@poweroneups.com

**Website** - poweroneups.com

**Description** - Power One Microsystems Pvt Ltd is Manufacturer of Uninterrupted Power Supply Systems and Power Conditioning Equipment (PCU) since inception in 1992. Company Headquarter in Bangalore with factory built on 50,000sqft for production and Office & service area of 10,000 sqft. Our line of products are UPS, On Grid Solar Inverter, Hybrid Solar Inverter, Residential ESS, Outdoor ESS, AC EV Chargers, DC EV Chargers. We provide efficient service support throughout the product life cycle with 40+ service centres, 160+ Service Engineers and 37 branch offices across India. Installed and maintaining more than 2,00,000 UPS and Solar Inverters across India.

**Product** - Battery Assembly, Charging Infrastructure, Engineering Services, Power Electronics, Power Generation, Renewable Energy Systems,

## EXHIBITOR PROFILE

### Precitec GmbH & Co. KG

**Contact Person** - Gwenaële Kellner

**Hall No** - 14

**Booth No** - 14.145

**Address** - Draisstrasse 1

**City** - Gaggenau

**State** - Baden-Württemberg

**Zipcode** - 76571

**Country** - Germany

**Tel** - +49 7225 684 0

**Fax** -

**Email** - g.kellner@precitec.de

**Website** - www.precitec.com

**Description** - As the demand for electric vehicles and clean energy solutions continues to rise, the need for efficient and powerful batteries has tremendously increased. As a specialist for laser material processing and optical measurement, Precitec offers all-in-one solutions for laser welding and process monitoring in battery production, foil cutting, stator applications, and fuel cells. Whether you need processing heads for laser cutting, joining technology or quality monitoring systems, sensors for contact-less topography or layer thickness measurement, Precitec is your full-service provider.

**Product** - Battery Assembly, Machine Components, Manufacturing Equipment,

### RE Equipments(India) Pvt Ltd

**Contact Person** - Dhara Pandya

**Hall No** - 15

**Booth No** - 15.39

**Address** - Plot No. 729, Behind Prima Automation Sola-Santej Road, Vill. Rakanpura, Ta. Kalol Dist. Gandhi Nagar

**City** - Gandhi Nagar

**State** - Gujarat

**Zipcode** - 382721

**Country** - India

**Tel** - 9925203460

**Email** - marketing@re-india.co.in

**Website** - www.re-india.co.in

**Description** - Re INDIA, subsidiary of Re S.P.A, ITALY is engaged in manufacturing Automation Equipment for various industry sectors like Converting, Textile, Label manufacturing, Tyre & Rubber, Paper manufacturing, Corrugation & Cardboard, Wire & Cable, Digital printing, Web offset & Newspaper printing and many more. Providing customised solutions with automation equipment to manage the web transport in coating & slitting applications. We are also providing the products From GAMA International Srl for Viscosity Control System and Girol Srl for Rotary Union.

**Product** - Automotive Components, Coil Winding, Engineering Services, Machine Components, Manufacturing Equipment, Motors & Drives & Controllers, Auxillary Equipments, Viscosity Control System, Rotary Union,

## EXHIBITOR PROFILE

### Reutter Innovative Closure Technologies Pvt. Ltd.

**Contact Person** - D Gopi

**Hall No** - 15

**Booth No** - 15.141

**Address** - No. 31, 7th Street, North Phase, SIDCO Industrial Estate, Ambattur

**City** - Chennai

**State** - Tamil Nadu

**Zipcode** - 600098

**Country** - India

**Tel** - 9282115909

**Fax** -

**Email** - d.gopi@reutter-group.com

**Website** - www.reutter-group.com

**Description** - Consistent quality management in all processes is an essential part of our corporate policy. These synergetic effects of our customer-oriented way of working enabled certification according to international standards. Reutter thus meets the highest quality requirements of the automotive industry worldwide

**Product** - Automotive Components, Battery Components, Component Manufacturing,

### Saur Energy International (EV Mechanica)

**Contact Person** - Manas Nandi

**Hall No** - 15

**Booth No** - 15.155

**Address** - B-117, Ground Floor Lajpat Nagar-1

**City** - New Delhi

**State** - Delhi

**Zipcode** - 110024

**Country** - India

**Tel** - 011-46504585

**Fax** -

**Email** - manas@bisinfotech.com

**Website** - www.bisinfotech.com, www.evmechanica.com

**Description** - EV Mechanica is the leading source for EV industry news because of its commitment to high-quality content. EV Mechanica reaches over 75,000 qualified subscribers. All e-readers are mailed directly and further distributed at all of the leading industry events worldwide. International readers receive the popular digital edition, and every day update is available on our website that averaging over 2 lakh unique readers per month. EV Mechanica qualified subscribers include key decision-makers throughout the electric vehicle industry.

**Product** - Media & Associations,

## EXHIBITOR PROFILE

### Scantech India Measuring Equipments Pvt. Ltd.

**Contact Person** - Vaibhav Adhali

**Hall No** - 15

**Booth No** - 15.92

**Address** - Plot no.D21/3/1/5 Near Thermax Chowk, Opposite to International School Mid Chinchwad

**City** - Pune

**State** - Maharashtra

**Zipcode** - 411019

**Country** - India

**Tel** - 9820826060

**Fax** -

**Email** - vaibhav.adhali@scantech.com

**Website** -

**Description** - Thickness And Quality Control Equipments

**Product** - Testing Services,

### Scientific Research Instruments Company Private Limited(SRICO)

**Contact Person** - Nishant Kamath

**Hall No** - 15

**Booth No** - 15.36

**Address** - 42-43, 2nd & 3rd floor, 1st cross, Raghavendra residential layout, Off gubbabala main road, gubbabala,

**City** - Bengaluru

**State** - Karnataka

**Zipcode** - 560061

**Country** - India

**Tel** - 80 47572577

**Email** - nishanth@srico-labworld.com

**Website** - www.srico-labworld.com

**Description** - Scientific Research Instruments Company Private Limited, [SRICO], is a professionally managed Laboratory Equipment Company established to deliver the best solutions available from internationally reputed manufacturers in the field of Research and Development, Quality Control & Process for Industries and Institutions. SRICO's primary focus is to address the laboratory equipment-related needs of companies, institutions and universities (from both government and private sectors) which are active in the fields of Chemical, Petrochemical, Pharmaceuticals, Biotechnology & Life Sciences, Agricultural & Veterinary Sciences & Food and Environmental Sciences. "Our mission is to deliver total Customer satisfaction"

**Product** - Automotive Components, Battery Assembly, Distributors, Research & Development (R&D),

## EXHIBITOR PROFILE

### Sellowrap Industries Pvt. Ltd.

**Contact Person** - Jay Ghosh

**Hall No** - 14

**Booth No** - 14.14

**Address** - 208, Abhishek Bldg, C-5, Dalia Estate  
Ne wLink Road Andheri(west)

**City** - Mumbai

**State** - Maharashtra

**Zipcode** - 400053

**Country** - India

**Tel** - 22 66750560

**Fax** -

**Email** - jay.ghosh@sellowrap.com

**Website** - sellowrap.com

**Description** - Roger's (USA) Foam for EV Battery Pack Application, Plastic Inj molding parts, NVH Foam

**Product** - Automotive Components, Battery Components, Battery Management Systems, Battery Materials,

### Shenzhen Tuodatong Electronics., LTD.

**Contact Person** - Yuanfei Yuan

**Hall No** - 15

**Booth No** - 15.34

**Address** - F7, BoLinTai Industrial Park,  
Baihuadong community, Guangming new District,

**City** - Shenzhen

**State** - Guangdong

**Zipcode** - 518107

**Country** - China

**Tel** - +86 15013560873

**Fax** -

**Email** - yuanfeizhou@sztuodatong.com

**Website** - www.sztuodatong.com

**Description** - Shenzhen Tuodatong Electronics Co., Ltd. is a high-tech enterprise integrating R&D, production, and sales of lithium BMS. Our products cover smart software BMS, hardware BMS and active balancer from 1S~32S and 1A~300A. It is widely used in home solar energy storage, Electric Vehicle, ebike, digital batteries, and other fields.

**Product** - Smart BMS for EV, Smart Home solar energy storage BMS,,

## EXHIBITOR PROFILE

### Shenzhen Winway Energy Co., Ltd.

**Contact Person** - Frank Wang

**Hall No** - 14

**Booth No** - 14.159B

**Address** - A401 Zongtai E-Commerce Technology Innovation Park West of Songbai Road Tangtou Community, Shiyan Street, Baoan District

**City** - Shenzhen

**State** - GUANGDONG

**Zipcode** - 518052

**Country** - China

**Tel** - 86 755 84829984

**Email** - frank@winwaybattery.com

**Website** - www.winwaybattery.com

**Description** - Winway Energy is a high-tech enterprise headquartered in Baoan District, Shenzhen, China and has two battery manufacturing bases in Jiangxi (China) and Dongguan, with over 300 employees. Winway adhered to introduce and develop advanced technologies and processes, had set up Winway Research Center, including 2 experts who have experience over 15 years in battery research, and over 8 research engineers. Adopted the world's most advanced production equipments and testing methods. Battery products have a long service life, high energy, Cadmium-free environmental protection and other features, also have got dozens of independent intellectual property rights of the patent invention. Winway products are

**Product** - Battery Assembly, Battery Components, Battery Management Systems, Charging Infrastructure,

### Shinko Europe Ag

**Contact Person** - Go Tatsumi

**Hall No** - 14

**Booth No** - 14.175

**Address** - Mattenstrasse 6

**City** - Guemligen

**State** - Bern

**Zipcode** - 3073

**Country** - Switzerland

**Tel** - 319171044

**Fax** -

**Email** - go.tatsumi@shinko-europe.ch

**Website** - shinko-europe.ch

**Description** - SHINKO is specialized in Dry Surface cleaning systems for various types of applications. A wide range of customized cleaning system is available for Web as well as Sheet materials and for different sizes & characteristics of particle. The system is free from maintenance and easily installed in the process where the particle removal is critical. Our main markets/ applications are those in relation with Films, Batteries, Display, Wafer, CMOS, Lens, Paper, Card board, Tire, Metal, Foil, Fiber, OLED, Ceramic, Non-woven, Fabric, Leather and so on.

**Product** - Manufacturing Equipment, Dry Surface Cleaning system,

## EXHIBITOR PROFILE

### Shinryong Co., Ltd.

**Contact Person** – Yoonil Kim

**Hall No** - 14

**Booth No** – 14.128

**Address** - A-1611. Kumkang Penterium IX Tower, 27, Dongtancheomdansaneop 1-ro, Hwaseong-si,

**City** - Gyeonggi-do

**State** -

**Zipcode** - 08550

**Country** - South Korea

**Tel** - 0016097999388, Extn 124

**Fax** –

**Email** - yoonil@shinryong.com

**Website** - www.shinryong.com

**Description** - The company specializing in automation equipment

**Product** – Secondary battery, Semiconductors, & vision inspection system

### Siekon Energy Storage Co., Ltd.

**Contact Person** - Yitao Wu

**Hall No** - 14

**Booth No** - 14.159C

**Address** - No.112 Gaoxin east road, Fengming Street, Tongxiang Economic Development Zone

**City** - Jiaxing

**State** - Zhejiang

**Zipcode** - 314500

**Country** - China

**Tel** - 86-18883703296

**Fax** -

**Email** - yitaowu@siekonenergy.com

**Website** -

**Description** - The SIEKON group was founded in 2003 with a confirmed total investment of about 1.28 billion CNY. SIEKON 25-acre mega factory in Zhejiang has an annual battery production capacity of up to 1 GWh and SIEKON ENERGY STORAGE Co., Ltd was rated as a world-class base for National Renewable Energy Verbund Integration.

**Product** - Battery Components,



## EXHIBITOR PROFILE

### Siemens Limited

**Contact Person** - Ramanathan P

**Hall No** - 15

**Booth No** - 15.02

**Address** - Birla Aurora, Level 21, Plot No. 1080  
Dr. Annie Besant Road, Worli

**City** - Mumbai

**State** - Maharashtra

**Zipcode** - 400030

**Country** - India

**Tel** - 18002091800

**Email** - ramanathan.parasuraman@siemens.com

**Website** - www.siemens.com

**Description** - Siemens Limited is a technology company focused on industry, infrastructure, transport as well as transmission and generation of electrical power. From more resource-efficient factories, resilient supply chains, and smarter buildings and grids, to cleaner and more comfortable transportation, the company creates technology with purpose adding real value for customers. By combining the real and the digital worlds, Siemens empowers its customers to transform their industries and markets, to transform the everyday for people.

**Product** - Charging Infrastructure, Drivetrain, Engineering Services, Machine Components, Manufacturing Equipment, Motors & Drives & Controllers, Automation, Digitalization, Power Distribution, Power Electronics, Power Generation, Power Monitoring, Prototyping, Renewable Energy Systems, Research & Development (R&D), Simulation, Software,

### Sika India Pvt. Ltd.

**Contact Person** - Jeeten Jadhav

**Hall No** - 15

**Booth No** - 15.86

**Address** - Plot No. D 101/2, MIDC Industrial Area, Shiravane, Nerul

**City** - Navi Mumbai

**State** - Maharashtra

**Zipcode** - 400706

**Country** - India

**Tel** - 02262704038

**Fax** -

**Email** - jadhav.jeeten@in.sika.com

**Website** - ind.sika.com

**Description** - Sika stands for high quality, innovation, and customer service - building trust every day. We are a specialty chemicals company with a leading position in the development and production of systems and products for sealing, bonding, damping, reinforcing, and protecting in the building sector and motor vehicle industry. Sika has subsidiaries in more than 100 + countries around the world and manufactures in more than 400 factories. Our 33,000 employees generate annual sales of CHF 10.49 billion. We provide innovative products that add significant value, plus comprehensive services, expertise, training, and custom-designed solutions.

**Product** - Battery Assembly, Battery Materials, Thermal Management,

## EXHIBITOR PROFILE

### SMS Technologies

**Contact Person** - Mukul Verdia

**Hall No** - 14

**Booth No** - 14.86

**Address** - J -181, Pocket J, Sarita Vihar

**City** - New Delhi

**State** - Delhi

**Zipcode** - 110076

**Country** - India

**Tel** - 9810090449

**Fax** -

**Email** - mukul.verdia@spatialald.com

**Website** - www.spatialald.com

**Description** - SALD is an Eindhoven (NL) based OEM, Spatial ALD-specialist serving several green growth markets. Manufacturer of Spatial ALD thin film deposition tools (R&D and Roll to Roll) for 1.Li ion cells (Artificial SEI layer), 2.Green Hydrogen (Fuel Cells electrolyser Electrodes). Deposition of PGM Catalyst Layer 3.PEROVSKITES (Barrier layer deposition ) 4.Membranes 5. Packaging Foils. A. Have over 10 years experience with Spatial ALD in 24/7 high-volume production B.We supply compact Spatial ALD machine for r&d and Production. C. Extensive experience in upscaling from lab to high volume production We offer (integrated) coating solutions with low cost of ownership.

**Product** - Battery Materials, Renewable Energy Systems, Research & Development (R&D),

### Suresh Indu Lasers Pvt. Ltd.

**Contact Person** - Deepak Satuluru

**Hall No** - 14

**Booth No** - 14.91

**Address** - Unit III, Lane -7 Ramtekdi Industrial Area Hadapsar

**City** - Pune

**State** - Maharashtra

**Zipcode** - 411013

**Country** - India

**Tel** - 2067081000

**Email** - marketing@silasers.com

**Website** - www.silasers.com

**Description** - SIL is the leading Indian Laser Machines Manufacturing Company for a wide range of Laser Systems for different applications from past 33 years (1990) based in Pune, Maharashtra with 7 Manufacturing Units of more than 2,36,000 Sq. Ft. & manufacturing capacity of 300 Machines per month. We have 5 Sales Offices, 2 Tech Centres in India with 13,000+ installations. SIL Laser Machines are ISO Certified and trusted for Quality with Minimal Maintenance Cost. Our Product Portfolio Includes Fiber Laser Cutting Machines. Laser Engraving Machines. Laser Marking Machines. Laser Welding Machines. Lithium Ion battery welding machines. Laser Battery Foil Processing Machine.

**Product** - Automotive Components, Battery Assembly, Battery Components, Battery Management Systems, Battery Materials, Battery Pack Assembly/Integrator, Manufacturing Equipment, Vehicle Manufacturing,

## EXHIBITOR PROFILE

### Targray

**Contact Person** - Shanna Segal

**Hall No** - 14

**Booth No** - 14.59

**Address** - 18105 route Transcanadienne

**City** - Kirkland

**State** - Quebec

**Zipcode** - H9J 3Z4

**Country** - Canada

**Tel** - +1 (514) 695-8095

**Email** - marketing@targray.com

**Website** - <https://www.targray.com/li-ion-battery>

**Description** - Targray is a leading global supplier of battery materials for lithium-ion cell and advanced battery manufacturers. From anode and cathode active materials, current collectors, binders, custom electrolyte formulations, and packaging materials - to coated electrodes and more, we empower commercial manufacturers, developers, start-ups, and research labs worldwide to create innovative products that exceed benchmarks by infusing quality from the core, with materials engineered for excellence. Targray is actively engaged in global battery recycling and metals markets and committed to bringing advanced materials to market from ethical and sustainable sources. Explore our wide range of materials and leading-edge recycling solutions: <https://www.targray.com/li-ion-battery>

**Product** - Battery Components, Battery Materials, Distributors, Logistics & Shipping, Manufacturing Equipment, Research & Development (R&D),

### Tesscorn Nano Science, Inc.

**Contact Person** - Sai Charan Teja Pathapati

**Hall No** - 15

**Booth No** - 15.72

**Address** - 3rd Floor, No 50, 100ft road 2nd block Koramangala

**City** - Bangalore

**State** - Karnataka

**Zipcode** - 560034

**Country** - India

**Tel** - 8861751155

**Email** - charan@tesscorn-nanoscience.com

**Website** - [www.tesscorn-ev.com](http://www.tesscorn-ev.com)

**Description** - tesscorn was founded in 1993. The company has built its reputation as a leading supplier of top quality instrumentation for institutions in the Automotive, Electric Vehicle (EV), Aerospace, Semiconductor and Additive Manufacturing sectors. At Tesscorn, we deliver optimal solutions covering virtually all fields of technologies that are critical to Electric Vehicles; including manufacturing plants for Li-Ion Cells and Battery Packs, Electric Drivetrains, and smart manufacturing solutions. Also, we offer AIS 156 compliant Battery Management Systems (BMS) for Electric Vehicles (EV) and Smart BMS for Telecom Tower and BESS). Our BMS is Designed, Developed and Manufactured in India.

**Product** - Battery Management Systems, Distributors, Manufacturing Equipment,

## EXHIBITOR PROFILE

### Tex Technology Inc.

**Contact Person** - Anand Nambiar

**Hall No** - 14

**Booth No** - 14.69

**Address** - KONKO Bldg. 6F, 1-1-16 Kandaizumi-cho, Chiyoda-ku

**City** - Tokyo

**State** - Tokyo

**Zipcode** - 1010024

**Country** - Japan

**Tel** - +81367747525

**Email** - nambiar@textech.co.jp

**Website** - <http://www.textech.co.jp>

**Description** - Tex Technology Inc. is the Japanese company specializing in providing premium quality equipment, consulting services, engineering solutions, and teaching the manufacturing technology required for the production of high-grade copper foil and lithium-ion batteries. Our comprehensive range of services sets us apart in this rapidly growing energy industry, making us a preferred choice for customers worldwide. We provide support to our clients seeking to establish state-of-the-art EV-related battery plants or battery material production units. We understand the unique requirements of these industry players and are dedicated to delivering exceptional value, quality, and service.

**Product** - Battery Materials, Engineering Services, Manufacturing Equipment,

### Textron India Pvt. Ltd.

**Contact Person** - Rohan Martis

**Hall No** - 15

**Booth No** - 15.108

**Address** - Floor 1 & 2, Block B (Tower 2), SEZ Campus, Global Village, Off Mysore Road, Mylasandra,

**City** - Bengaluru

**State** - Bengaluru

**Zipcode** - 560059

**Country** - India

**Tel** - 9980722355

**Fax** -

**Email** - santhosh.shashidhara@kautex.com

**Website** - [www.kautex.com](http://www.kautex.com)

**Description** - As vehicles grow in complexity, their components and systems must evolve to work in concert \_ Lightweight and fully customizable Pentatonic(TM) Battery System, can do just that, unlike other heavy and unyielding and aluminum battery housings. From hybrid vehicles to full battery electric vehicles, Pentatonic has the composite battery housing solution for any customer. Pentatonic offers the benefits of Weight reduction, One shot process, Full system supplier, Sustainability and Safety.

**Product** - Automotive Components, Battery Assembly, Battery Components, Battery Pack Assembly/Integrator,

## EXHIBITOR PROFILE

### Thermo Fisher Scientific

**Contact Person** - Thermo Fisher Scientific

**Hall No 14**

**Booth No – 14.08**

**Address** - A-34, Sector 2,

**City** - Noida

**State** - Shanghai

**Zipcode** - 201301

**Country** - India

**Tel** - 1800 209 7001

**Fax** –

**Email** - ininfo@thermofisher.com

**Website** - www.thermofisher.com

**Description** - Thermo Fisher Scientific offers a broad range of tools and instruments for the production of advanced battery technology. Our systems touch every part of battery manufacturing, from the extraction and processing of raw materials, to quality assurance in the production line, to the research and development of the next generation of batteries.

**Product** – Battery Assembly, Battery Components, Battery Materials, Manufacturing Equipment, Research and Development

### TKT Greentec Private Limited

**Contact Person** - Praphul Pawar

**Hall No - 15**

**Booth No - 15.38**

**Address** - PAP B-7, Chakan Industrial Area Phase-II Village- Bhamboli, Tal- Khed, Dist- Pune

**City** - Pune

**State** - Maharashtra

**Zipcode** - 410501

**Country** - India

**Tel** - 8550987070

**Fax** -

**Email** - service1@tkt-hvac.com

**Website** -

**Description** - We are Manufacturer of Battery Cooling System 3KW, 5KW & 10KW capacity, Wide range of Electric Bus AC and Parking AC.

**Product** - Automotive Components, Battery Management Systems, Electrical Air Conditioning System for Bus, Truck & Caravan., Thermal Management,

## EXHIBITOR PROFILE

### TRUMPF (India) Pvt. Ltd.

**Contact Person** - Mukesh Dubey

**Hall No** - 14

**Booth No** - 14.133F

**Address** - Raison Industrial Park, S.No. 276,  
Hissa No.1 Village Mann Taluka Mulshi

**City** - Pune

**State** - Maharashtra

**Zipcode** - 411057

**Country** - India

**Tel** - 20 66759800

**Fax** -

**Email** - mukesh.dubey@trumpf.com

**Website** - www.trumpf.com

**Description** - TRUMPF is a high-tech company offering manufacturing solutions in the fields of machine tools and laser technology. The Company drives digital connectivity in the manufacturing through consulting, platform products and software. TRUMPF is one of the technology and market leader in highly versatile machine tools for sheet metal processing and in the field of industrial lasers.

**Product** - Machine Components, Battery Manufacturing Solutions,

### Umicore India Pvt.Ltd

**Contact Person** - Sonal Kadam

**Hall No** - 14

**Booth No** - 14.22

**Address** - Office No-429, 4th Floor, G-Wing  
Kanakia Zillion Lbs Marg Kurla West

**City** - Mumbai

**State** - Maharashtra

**Zipcode** - 400070

**Country** - India

**Tel** - 7066811733

**Fax** -

**Email** - sonal.kadam@ap.umicore.com

**Website** - www.umicore.com

**Description** - Umicore has specialized in cathode materials since 1999. At that time, they were made for customers in Asia's portable electronics industry. Nowadays, Umicore's tailored cathode materials are playing a major role in the accelerated move to electromobility. We focus on next-generation battery materials, including very high-nickel NMC, low cobalt NMC, manganese-rich chemistries as well as solid-state battery materials technology. Cathode material is the main component of Li-ion batteries, determining the amount of energy that can be stored in batteries. Cathodes are the most important driver to reach optimal performance, best cost balance and lowest possible CO2 footprint.

**Product** - Battery Materials,

## EXHIBITOR PROFILE

### United Winners Laser Co., Ltd.

**Contact Person** - Liangzhong Pan

**Hall No** - 14

**Booth No** - 14.133B

**Address** - Factory 101, Building 1, No.6352, Pingshan Boulevard, Shatian Community, Kengzi Sub-District, Pingshan District

**City** - Shenzhen

**State** - Guangdong

**Zipcode** - 518100

**Country** - China

**Tel** - 008675526415405

**Fax** - 008675526415405

**Email** - international@uwlaser.com

**Website** - <https://en.uwlaser.com/>

**Description** - Founded in 2005, United Winners Laser Co., Ltd. (abbreviation: UW Laser) is a leading supplier of laser welding equipment and intelligent manufacturing solutions in China. It is an international high-tech enterprise and a listed company on the SSE Star Market, specializing in R&D, production, and sales of precision laser welding machines and complete sets of laser welding equipment. After over ten years of business development and continuous technological innovation, the company has become a leader in China's laser welding industry and kept pursuing its vision of being a major supplier of world-class laser welding equipment and automation solutions.

**Product** - Manufacturing Equipment, laser welding equipment and intelligent manufacturing solutions,

### Vaber Industriale India Private Limited

**Contact Person** - Floris Somers

**Hall No** - 14

**Booth No** - 14.165

**Address** - L-57, Second Floor, outer Circle, Connaught Place

**City** - New Delhi

**State** - Delhi

**Zipcode** - 110001

**Country** - India

**Tel** - 9007110455

**Fax** -

**Email** - f.somers@vaber.it

**Website** - vaber.it

**Description** - The industry leader in passive prevention and containment of Thermal Runaway and propagation elimination. Lithium Prevent is proven effective through internal testing, independent testing, and evaluations at NASA, the FAA, and DNV. Also, one of the leading Intumescent coating suppliers in Europe along with highly technical product ranges for broad spectrum EM Shielding applications.

**Product** - Battery Assembly, Battery Materials, Battery Pack Assembly/Integrator, Thermal Management,



## EXHIBITOR PROFILE

### Vinatech Co., LTD.

**Contact Person** - Andrew Hong

**Hall No** - 15

**Booth No** - 15.116

**Address** - 15 UNAM-RO, DEOKJIN-GU,

**City** - Jeonju

**State** - Jeollabuk-do

**Zipcode** - 54853

**Country** - South Korea

**Tel** - +824483066

**Fax** - 0082314483067

**Email** - andrewhong@vina.co.kr

**Website** - vinatech.com

**Description** - VINATech is a leading manufacturer of supercapacitors and fuel cell components. Our products are used in a variety of applications, including automotive vehicles, power solutions, and industrial equipment. VINATech's Smart Factory uses state-of-the-art equipment to produce supercapacitors that exceed international standards. Our supercapacitors are also ready to combat the effects of extreme environments. VINATech also has solutions and core technologies for fuel cell and deodorizing filter. Our fuel cell components are based on carbon material technology, which makes them highly efficient and durable. If you are looking for high-quality supercapacitors or fuel cell components, VINATech is the perfect choice.

**Product** - Fuel Cell, Power Electronics,

### Viscom Machine Vision (India) Private Limited

**Contact Person** - Santhosh Kumar

**Hall No** - 14

**Booth No** - 14.18

**Address** - No 2, Khata No - 279/283,  
Hulimangala Village Jigani Hobli

**City** - Bangalore

**State** - Karnataka

**Zipcode** - 560105

**Country** - India

**Tel** - 9481202030

**Fax** -

**Email** - santhosh.kumar@viscom.com.sg

**Website** - www.viscom

**Description** - VISCOM design, develop and manufacture X-ray solutions specifically for battery cells. The detection, measurement and classification of design-specific failures are significant criteria for producing high quality, cost-effective battery cells. VISCOM X-ray metrology components are all developed in-house to ensure our clients the highest possible precision and accuracy levels, regardless of cell format or size.

**Product** - Battery Assembly, Battery Pack Assembly/Integrator, Battery cell inspection solution providers,

## EXHIBITOR PROFILE

### Visiconsult Pvt. Ltd.

**Contact Person** - Chakravarththy B V

**Hall No** - 15

**Booth No** - 15.138

**Address** - Gat no. 78, Milkat no 810, Shindewadi, Bhore

**City** - PUNE

**State** - Maharashtra

**Zipcode** - 412205

**Country** - India

**Tel** - 9833375520

**Fax** -

**Email** - b.chakravarththy@vcxrayindia.com

**Website** - <https://vc-xray.com/>

**Description** - VisiConsult is a family-owned company located in Northern Germany and known as the leading supplier for customized and standard X-ray inspection systems. To ensure a premium quality, all products are developed and produced locally as turnkey solutions. This leads to cutting edge technology and an unmatched flexibility. Our goal is to solve inspection problems with tailored systems, while guaranteeing a premium post-sales service. More than 25 years of expertise in industrial (NDT) and security applications combined with experienced engineers result in solutions that set new industry standards. Discover the invisible!

**Product** - Manufacturing Equipment,

### Vision Mechatronics Pvt. Ltd.

**Contact Person** - Stavan Bhardwaj

**Hall No** - 15

**Booth No** - 15.62

**Address** - 70-72, Punjani Industrial, Khopat Road Thane West

**City** - Thane

**State** - Maharashtra

**Zipcode** - 400601

**Country** - India

**Tel** - 9969009235

**Email** - sales@vmechatronics.com

**Website** - [vmechatronics.com](http://vmechatronics.com)

**Description** - Vision Mechatronics Pvt Ltd is a pioneering leader in the field of energy storage and innovation, dedicated to transforming the future of power solutions. Our hallmark product, the "World's Smartest Lithium Battery," stands as a testament to our commitment to cutting-edge technology and sustainability. With a relentless focus on research and development, we have redefined energy storage, enabling efficient, reliable, and environmentally friendly power solutions for a multitude of applications. Our mission is to revolutionize the way the world stores and utilizes energy with revolutionary OneBox®, contributing to a greener and more sustainable future. Shaping the power of tomorrow.

**Product** - Battery Assembly, Battery Components, Battery Management Systems, Battery Materials, Battery Pack Assembly/ Integrator, Manufacturing Equipment, Renewable Energy Systems,

## EXHIBITOR PROFILE

### Von Roll India Pvt. Ltd.

**Contact Person** - Vinay Madaksira

**Hall No** - 15

**Booth No** - 15.82

**Address** - 15/1/2, 20/1B Kempalinganahalli  
NH48, Kunigal Road

**City** - Nelamangala

**State** - Karnataka

**Zipcode** - 562123

**Country** - India

**Tel** - 41 617855111

**Email** - vinay.madaksira@vonroll.com

**Website** - www.vonroll.com

**Description** - Our work has stood the test of time for nearly two centuries. We are a global player and technology champion based in Switzerland. As the industry leader for electrical insulation systems, we are driving the global electrification. Our products are essential for the ongoing industrial transformation to zero emissions. We stand out in particular with our high-performance range of solvent-free, green resins. They are extremely easy to apply and enable our customers to achieve technical progress in a way that is kind to human health and our climate.

**Product** - Battery Materials, Business Services, Coil Winding, Power Electronics, Power Generation, Renewable Energy Systems, Research & Development (R&D), Testing Services, Thermal Management,

### Waaree Energies Ltd.

**Contact Person** - Mithesh Phadtare

**Hall No** - 14

**Booth No** - 14.25

**Address** - Plot No: 334, Rajkamal Chowkdi,  
Road No 3, GIDC, Sachin, Surat

**City** - Surat

**State** - Maharashtra

**Zipcode** - 394230

**Country** - India

**Tel** - 9099342822

**Fax** -

**Email** - milanjoshi@wess.co.in

**Website** - www.waareeess.com

**Description** - WAAREE ESS, the high-tech energy storage division of the globally recognized WAAREE Group, focuses on the "Customer First" approach and continuous innovation. Their vision is to be India's leading "new age fuel" company, driven by a commitment to excellence and customer preference. WAAREE ESS aims to be a top-notch "Cell to System" Technology company, offering reliable, affordable, and premium energy storage solutions for renewable energy applications. With a strong domestic and international sales and service presence, WAAREE ESS strives for the highest level of customer satisfaction in the growing energy storage segment.

**Product** - Battery Management Systems,

## EXHIBITOR PROFILE

### Wuxi Lead Intelligent Equipment Co., Ltd.

**Contact Person** - Lujia Zhou

**Hall No** - 15

**Booth No** - 15.12

**Address** - XinZhouRoad, NO.18, National hi tech Industrial Development Zone

**City** - Wuxi

**State** - Jiangsu

**Zipcode** - 214000

**Country** - China

**Tel** - 86 51080526888

**Email** - lujia.zhou@leadintelligent.com

**Website** - <https://www.leadintelligent.com/en/>

**Description** - Established in 2002, Wuxi LEAD Intelligent Equipment Co., Ltd is one of the world's largest suppliers of new energy manufacturing equipment. It designs, engineers, and builds state-of-the-art manufacturing solutions for many of the world's largest automotive, renewable energy, and technology companies. LEAD serves eight specialized manufacturing sectors: lithium-ion batteries, module and pack equipment, PV cell and panels, 3C equipment, hydrogen fuel cells, laser precision processing, connected factories, and smart logistics. LEAD develops its global expansion strategy, in which it has founded 11 subsidiaries and 50 service outlets across Europe, America, and Asia.

**Product** - Manufacturing Equipment,

### Xiamen Lanxu Intelligent Technology CO., LTD.

**Contact Person** - Yingting Xu

**Hall No** - 14

**Booth No** - 14.115

**Address** - No. 603, Tonglong Second Road, Xiamen Torch High tech Zone (Xiang'an) Industrial Zone

**City** - Xiamen

**State** - Fujian

**Zipcode** - 361101

**Country** - China

**Tel** - 86-0592-7117226

**Fax** -

**Email** - wj.jiang@solar-lit.com

**Website** - [www.solar-lit.cn](http://www.solar-lit.cn)

**Description** - Xiamen Lanxu Intelligent Technology Co., Ltd. (Short name as Solar-LIT) was established in 2017 and is headquartered in Xiamen, a beautiful seaside city. It is an innovative national high-tech enterprise integrating R&D, manufacturing, sales and service of new energy technologies. It is committed to providing automatic robotic cleaning system?ARCS?, software, services, and overall solutions for plants.

**Product** - Annual maintenance contractors,

## EXHIBITOR PROFILE

### Yokogawa India Limited

**Contact Person** - Nitin Randev

**Hall No** - 15

**Booth No** - 15.37

**Address** - Plot No. 96, Electronic City Complex,  
Hosur Road,

**City** - Bengaluru

**State** - Karnataka

**Zipcode** - 560100

**Country** - India

**Tel** - 80 41586000

**Fax** - 08028521442

**Email** - [nitin.randev@yokogawa.com](mailto:nitin.randev@yokogawa.com)

**Website** - [www.yokogawa.com](http://www.yokogawa.com)

**Description** - Founded in 1987, Yokogawa India Limited engages in broad-ranging activities in the areas of measurement, control, and information. The industrial automation business provides vital products, services, and solutions to a diverse range of process industries including oil, chemicals, natural gas, power, iron and steel, and pulp and paper. The test & measurement business continue to provide essential instruments and equipment with industry-leading precision and reliability. Based in Bangalore, Yokogawa India co-innovates with its customers through its wide network of regional & branch offices and authorized channel partners for business in India & its neighbouring countries viz., Bangladesh, Sri Lanka, Nepal.

**Product** - Battery Management Systems, Engineering Services, Manufacturing Equipment, Motors & Drives & Controllers, Power Electronics, Power Monitoring, Renewable Energy Systems, Research & Development (R&D), Software, Testing Services



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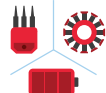
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