

**APRIL 8, 9 & 10, 2025**

**Chennai, India**

# automotive testingexpo

**INDIA**

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## SHOWGUIDE

**SHOW  
LAYOUT**

**WHAT  
TO SEE**

**USEFUL  
INFORMATION**

**EXHIBITOR  
LISTINGS**

**INNOVATION  
SHOWCASE**

**SAE  
SUMMIT**

## THE OFFICIAL EVENT APP



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**NETWORKING**

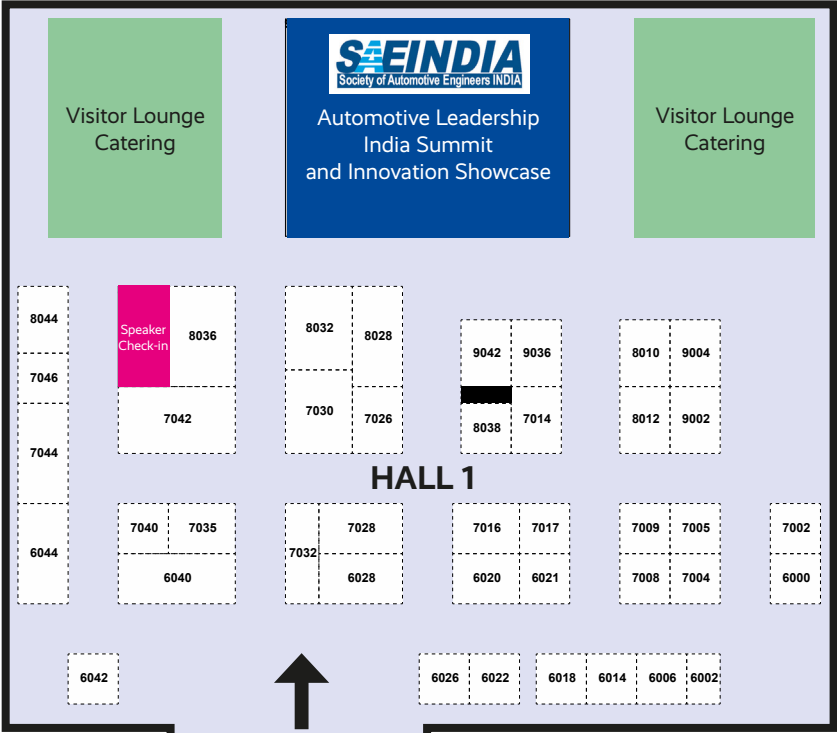
**EVENT PROGRAM**

**NAVIGATION**

**EXHIBITOR LIST**

**APPOINTMENT-MAKING**

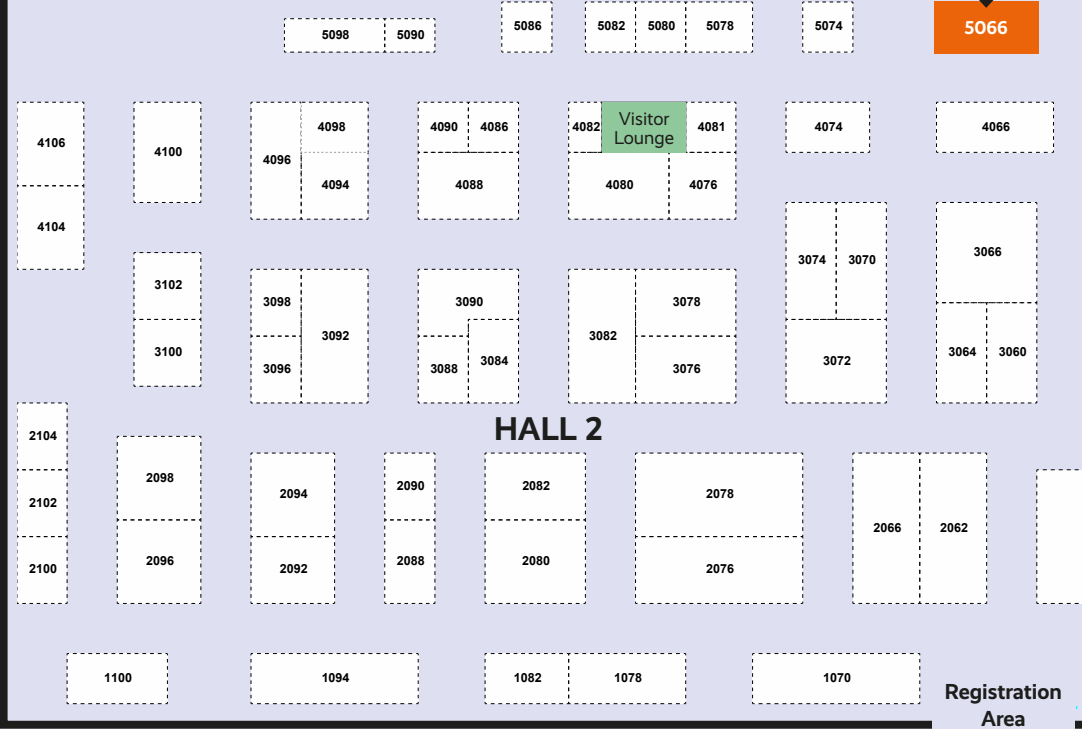
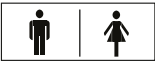




automotive  
**testing expo**  
INDIA

Book your booth here for 2027

↑  
To Hall 1



Entrance ↑

# automotive testingexpo

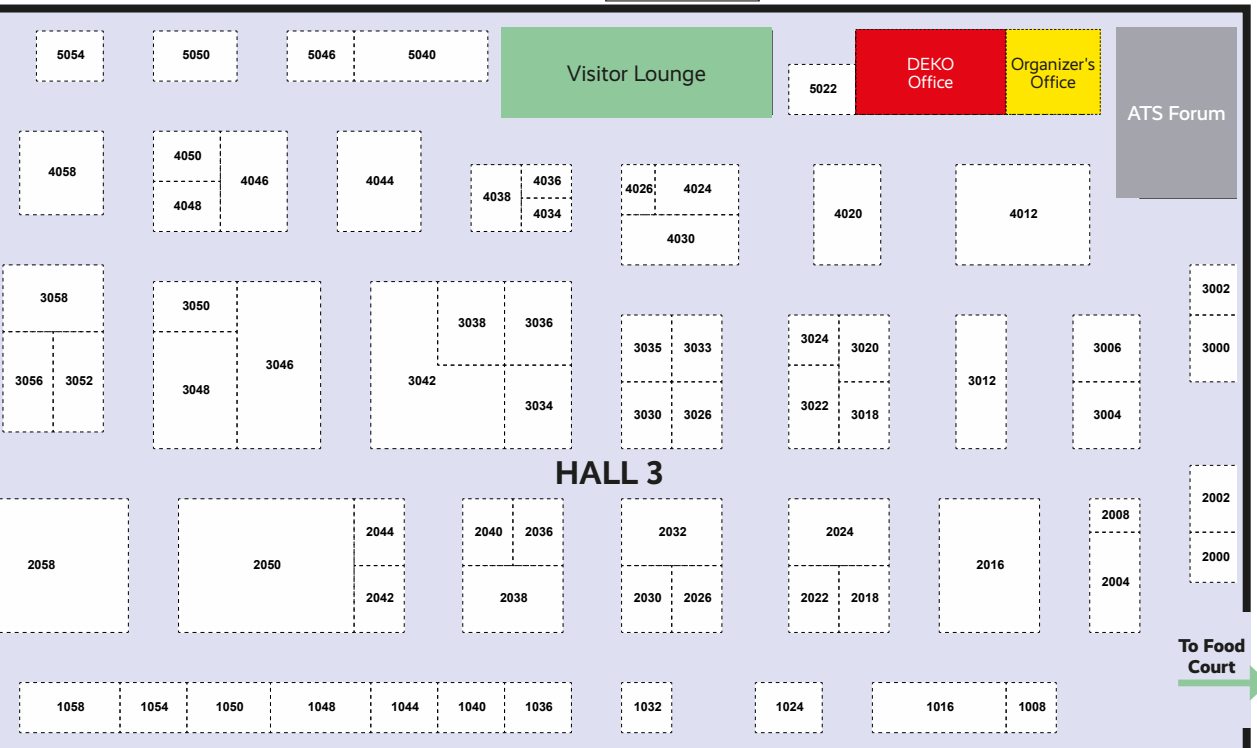
INDIA

## SHOW LAYOUT

### Halls 1, 2 and 3

#### KEY TO FLOOR PLAN

- Automotive Testing Expo India 2027
- Organizer's Office
- DEKO Office
- SAE Summit / Innovation Showcase
- ATS Forum
- Relaxation Area / Food Court



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## MEDIA PARTNERS



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We'll be keeping readers up to date on breaking news, and will have regular updates about the event

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The key sessions and times

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## SAE India Automotive Leadership India Summit

The high-level summit will foster discussions on decarbonization; EV, hydrogen and fuel cells; disruptions in mobility; design in India for the world; and other key topics. Limited to 150 delegates

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## Exhibitor listings

Discover who you can meet and what's on show

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## Emergency exit procedure

Evacuation procedures to be followed during an emergency

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Booth #4066, Chennai Trade Center, Chennai



# WELCOME TO AUTOMOTIVE TESTING EXPO INDIA 2025

“After a two-year wait, Automotive Testing Expo has returned to the Chennai Trade Centre. We are delighted to announce that this is the biggest show we have ever organized in India, with the addition of new conference content and more exhibitors than ever before.

Over 200 industry-leading suppliers are showing their cutting-edge advances in full-vehicle, component and systems development across two exhibition halls. Everything you need to accelerate development and enhance the quality, reliability, durability and safety of vehicles, their components and systems is on display under one roof. Explore the latest in crash testing, ADAS and autonomous test and development technologies, electric and hybrid powertrain testing, battery and range testing, data storage, calibration, NVH analysis, durability analysis, emission measurement systems and more.

New for 2025, the Society of Automotive Engineers (SAE) India has partnered with Automotive Testing Expo India to host the exclusive Automotive Leadership India Summit on Days 1 and 2 of the expo, aiming to address industry challenges and showcase innovation. Gathering 150 senior professionals, the summit will foster critical discussions on key topics such as decarbonization, energy and sustainability; disruptions in mobility; EV, hydrogen and fuel cells; SDV, ADAS, V2X and AI; design in India for the world; and more. See the program on page 13.

As always, free-to-attend technology presentations will take place on the show floor, at both the

Innovation Showcase and the ATS Forum. The Innovation Showcase will take place on Thursday, April 10, the third day of the show. It is where experts from leading suppliers and innovators will discuss the topics currently affecting the industry and introduce new technologies to deal with them. Hear from Technocrat Systems and Measurements, IPG and Tasking India, among others. See the program on page 10.

The ATS Forum will take place across all three days and cover themes including integrated safety and component testing; RLDA and engineering services; ADAS and vehicle dynamics; and electric vehicles. IIT Hyderabad, OxTS and AB Dynamics are just some of the companies presenting.

To make your business lunch an enjoyable and appetizing experience, please note that catering options are available in Hall 1 as well as in the food court.

The Automotive Research Association of India (ARAI) has been the knowledge partner for Automotive Testing Expo India ever since the show was launched. The organization has been a wonderful friend as we have established and grown the event, and offers invaluable support at every show. In fact, much of the success and continued growth of the expo is thanks to our collaboration with the team at ARAI.

We look forward to intensive discussions across the week and sincerely hope that you have a productive and valuable event.

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**Jason Sullivan,**  
Sales director,  
Automotive Testing Expo India



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Halls  
1, 2 & 3

**Be our guest!**

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**Day 1, April 8, 5:00pm - 6:00pm**



# USEFUL INFORMATION



## VENUE ADDRESS

CTC Complex,  
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Nandambakkam,  
Chennai



## ORGANIZER'S OFFICE

If you require assistance with finding your way around the exhibition, the organizer's office is on the back right-hand side of the exhibition hall on Booth 5010.



## WI-FI

Wi-fi for browsing and checking emails is available to all attendees throughout the exhibition. Use **ATE2025** and click on 'connect'. No password is required.



## SOCIAL MEDIA

Seen something fantastic at the show that you want to share on your social feeds? Please mention Automotive Testing Expo India and use the event hashtag, and we'll be sure to like and share!

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Mention us: #AutoTestIndia



## BOOK YOUR BOOTH FOR 2027

Visit the sales team on Booth 5066 to book your exhibition space for 2027.  
Peter Massey, commercial director  
**Email:** peter.massey@ukimediaevents.com

## VISIT US ON BOOTH 5066



## SAE LEADERSHIP SUMMIT, INNOVATION SHOWCASE AND ATS FORUM

Three dynamic stages with a focus on future trends and innovations. All are free to attend – read on for details or download the show app to view the full program of events.



## RESTAURANTS & DINING

There is a relaxation area selling food and drinks at the rear of the exhibition hall. A food court selling drinks, snacks and lunches is located on the right-hand side of the exhibition hall.



## ACCESSIBILITY

The exhibition and demonstration area are on the ground floor and are fully wheelchair accessible. Please speak to a member of the organizing team for any further assistance.



## AUTOMOTIVE TESTING TECHNOLOGY INTERNATIONAL

*Automotive Testing Technology International* is the world's only international publication focusing totally on the area of automotive testing and evaluation. *Automotive Testing Technology International* is distributed to over 50,000 readers worldwide via hard copies and digital copies of the publication.

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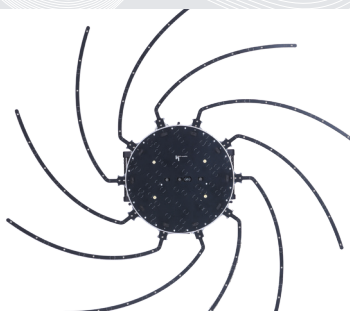


## EXHIBITORS A-Z

4activeSystems	5040	Hioki	3070	SAE India	9036
A&D Company, Limited	8012	Horiba India Pvt Ltd	3046	SAJ Test Plant Private Ltd	4074
Aanchal Techno Solutions	3098	HuDe Datenmesstechnik GmbH	1070	Sams Advanced Climatic Technologies Pvt Ltd	3092
Aarjay International Pvt Ltd	4044	Humidity Technologies Pvt Limited	6020	Saraswati Dynamics	3058
Adams Technologies Pvt Limited	3042	iasys	2090	Sawant Process Solutions Private Limited	5050
Additium Technologies	3042	iHub-Data	6006	Scale India	2000
ADT India Pvt Ltd	2096	linovative Testing Technologies Pvt Ltd	7004	Sciometric Technologies India Pvt Ltd	3100
Agaram Industries	4081	Image Systems AB	1070	Scientific Mes-Technik	1032
Aimil Ltd	2100	IMV Corporation	2080	Scientific Research Instruments Company Pvt Ltd	1036
Albatross Projects RF Technology	3024	Indecon Equipments & Instrument Company	6022	Seattle Safety LLC	1070
Aliaro Technologies	7014	Influx Technology Ltd	4048	Servocontrols & Hydraulics (I) Pvt Ltd	1024
Ametek Instruments	6044	Ingun India Pvt Ltd	2022	Seven Pulse	3042
Amkette Analytics Ltd	4082	Instron	2032	Shanghai Tosun Technology	1050
Angelantoni Test Technologies India Pvt Ltd (ATT India)	1016	Instrument Systems Optische Messtechnik GmbH   Optronik Line	1070	Shimadzu Analytical (India) Pvt Ltd	1058
Apicom Italy	7026	Intrepid Control Systems, Inc.	2078	Shree Systems Pvt Ltd	7009
Aptiv Connected Services	3034	Ipetronik India Private Limited	6040	Siemens Digital Industries Software	4012
Arbrown India Trading Private Limited	4106	IPG Automotive India Private Limited	7042	Siglent Technologies	8038
Ascott Analytical Equipment Limited	3052	Jash Precision Tools Pvt Limited	4058	Smart Eye AB	1070
Autocar Professional	6014	Josts Engineering Company Limited	2094	Southern Hemisphere Proving Ground (SHPG)	2026
Automotive Research Association of India (ARAI)	3048	Kemo Instruments Pvt Ltd	2088	Spark Minda Technical Center (SMIT)	4036
Automotive Test Systems	2050/8	Kemo Limited	2088	Spectral Dynamics, Inc.	2004
Automotive Testing Expo India 2027	5066	Keysight Technologies India Pvt Limited	3066	Spirent Communications India Pvt Ltd	8028
Automotive Testing Technology International	5066	Kistler Instruments India Pvt Ltd	4020	Sri Easwari Scientific Solution Pvt Ltd	6000
AVL List GmbH	2016	KNM Systems Private Limited	5090	SRM Technologies Embedded360	3076
BF Engineering GmbH	4024	Kyowa Electronic Instruments	3090	Step Lab	3038
BlauPlug Innovations Private Limited	7005	LaVision GmbH	1070	Structural Solutions Private Limited	2082
Bolab Systems GmbH	3084	LDRA Technology Pvt Ltd	3056	Sushma Industries Private Limited	1094
Bosch Global Software Technologies Private Limited	9042	Link Engineering	3042	Tangent Test Technologies	4096
Bosch Rexroth (India) Private Limited	4094	Lumartix SA - CME	7030	Tasking India Private Limited	3064
Cambustion Ltd	1070	m+p international	3042	Techno Products	6002
CAPCP Engineering Services Private Limited	3078	Madhuchitt Industries LLP	1008	Technocomm Instruments	4088
Chemtron Science Laboratories Pvt Ltd	5086	Manan Enterprise	3033	Technocrat Systems and Measurements	6028
Comcon Technologies Ltd	5098	Mari Aerotech Pvt Ltd	1082	Tekiknow Technologies	3096
Concord India Services	3050	Maxeye Technologies	2042	Tektronix India Pvt Ltd	3036
Crashtest-service.com GmbH	1070	Mechanic Labs	7017	Teledyne LeCroy India Trading Private Ltd	3102
CVMS Climatic	5054	MEL Systems and Services Ltd	6042	Telops	1070
D&V Electronics	2030	Messring GmbH	3050	Tesscorn Systems India Pvt Ltd	1070
Dawnsun Exim Corporation	3018	Metal Power Analytical Pvt Ltd	1048	Theiakshi Enterprises	3002
Dekati Ltd	1070	Michigan Scientific Corporation	2092	Third Wave Ruggedtech Pvt Ltd	4098
Dewesoft India Pvt Ltd	2038	Micro-Flat Datums Pvt Ltd	2018	Tii Techno Testing Services	5046
Dewetron	3004	Monitoring Technologies	2036	Tirame Technology	4034
Diksha Solutions	2104	Moog Motion Controls Private Limited	2098	Trident Infosol Pvt Ltd	7028
Discom by HBK	5022	Mootech Technologies Pvt Ltd	3000	Trishul Engineers	2102
Ditect Corporation	4090	MTS Systems Corp	3072	Tunix Corporation	7032
DriveTech Intelligence Private Limited	4046	NAC Image Technology, Inc.	3050	U-CAN Dynatex Inc.	3020
dSpace India Solutions Pvt Ltd	4066	National Automotive Test Tracks (NATRAX)	3035	Ubique Packaging Systems Pvt Ltd	5022
Ducom Technologies Pvt Ltd	7035	Nexstride Robotics	2024	Unico (UK) Ltd	1078
Dynamic Test & Measurement Systems	1044	Niraineerai Innovation Private Limited	7046	Unipulse Instruments	3030
Eckel Industries	3042	Ono Sokki India Pvt Ltd	4030	V3Novus Pvt Ltd	7008
Eltek Systems	5078	Opsira GmbH	1070	Vector Informatik India Pvt Ltd	2062
Embedded Systems Solutions Private Limited	4076	Optonor	1070	Venture Instrumentation Technologies Pvt Ltd	3014
Envisys Technologies Pvt Ltd	1100	Panache Exhibitions Pvt Ltd	3066	WEH GmbH Verbindungstechnik	3026
Envitest Laboratories Pvt Ltd	5082	Panatech Asia Engg Pvt Ltd	4100	Weiss Technik India Private Limited	3082
Ernst + Co Prüfmaschinen GmbH	1070	Photron Europe Limited	1070	Welan Technologies	2076
ERT	2008	Pickering	2040	YEA Engineering	6021
Ettikengineering Private Limited	5074	Pico Technology	4088	Zen Microsystems	7040
Ettiksoft Technologies Private Limited	5074	PIN 365	4104	Zetatek Technologies Pvt Ltd	3022
Federal India Trading Company	7016	Polytec	4038	Zeus Solutions	4086
Flexitest	2002	Premier Test Cal Systems	3074	ZF Friedrichshafen AG	3060
FLIR Systems, Inc.	1070	Presto Stantest Pvt Ltd	7044	Zilogic Systems	4050
Gantner Instruments India Private Limited	4080	Procyon TechSolutions Pvt Ltd	2024		
Gaxce Sensors - Vbox, Racelogic UK	6018	Prosig Ltd	1082		
Global Automotive Research Centre (GARC)	3088	Qualitek Labs Limited	2044		
Godrej & Boyce Manufacturing Company Limited	5080	red-ant measurement technologies and services GmbH	1082		
Göpel electronics India Pvt Ltd	3006	Rennova Solutions	1054		
GSAS Micro Systems Private Limited	7002	Reyocto Infotech Pvt Ltd	6021		
HBK - Hottinger Brüel & Kjær	2066	RN Embedded Solutions Private Limited	6026		
Head acoustics India Pvt Ltd	3012	S-E-A Ltd	1070		
HIACC Engineering and Services Pvt Ltd	1040				



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# INNOVATION SHOWCASE

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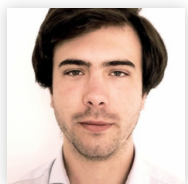
Automotive Testing Expo India will once again feature free-to-attend technology presentations. On the third day of the show, Thursday, April 10, experts from leading suppliers and innovators will discuss the topics currently affecting the industry and introduce new technologies to deal with them.

Scan the QR code  
for the latest  
program updates



## PRESENTATION STAGE - HALL 1

**DAY 3, THURSDAY, APRIL 10**



### 10:00 - High-speed acoustic imaging for the localization of impulse-like sound emissions

**Antoine Decloux, technical sales engineer, Technocrat Systems and Measurements, France**

The presentation introduces a novel method for visualizing ultra-short sound events in automotive components, such as the engaging of an electromechanical clutch or the clicking of a car-seat frame. Traditional acoustic cameras capture around 100 images per second, but this is insufficient for events lasting less than 10ms, leading to ambiguous results. Technocrat's method increases frame rate tenfold, achieving accurate localization and separation of direct and reflected sound. Using a rotating linear array of five digital microphones, the system compensates for Doppler distortions and evaluates signal coherence with a non-moving reference microphone for each point in the acoustic image.



### 10:40 - Revolutionizing battery testing – cyclers versus DC power supplies

**S S Devendra, manager, technical, Aarjay International, India**

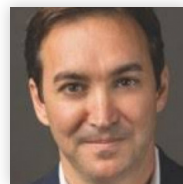
Battery testing is critical in energy storage, EV development and industrial applications. While battery cyclers and bidirectional DC power supplies offer controlled power and energy recovery, their functionalities vary. Battery cyclers specialize in precise charge/discharge cycles, battery aging analysis and efficiency testing. Meanwhile, bidirectional DC power supplies provide stable voltage and current with advanced regeneration capabilities, making them versatile for battery simulation and power conversion testing. This session will explore key differences, real-world applications and how to choose the right solution for optimized performance, efficiency and cost-effectiveness in energy testing.



### 10:20 - Securing the connected car

**Shrikant Satyanarayan, associate vice president, technical, LDRA Technology, India**

The increasing connectivity in modern vehicles has expanded the attack surface, making cybersecurity a critical challenge in the automotive industry. Traditional safety measures are no longer sufficient as vehicles evolve into software-driven systems with complex networks. This presentation highlights the shift from isolated embedded systems to connected environments, emphasizing the need for a structured, risk-based approach to cybersecurity. It explores industry standards like ISO/SAE 21434 and ISO 26262, secure coding practices and multilayered security strategies. By implementing best practices in software assurance, organizations can build resilient vehicle systems that withstand emerging cyber threats.



### 11:00 - Detecting gear noise: advanced testing methods for quality assurance

**Dr Alessandro Balvedi, business development manager, Discom by HBK, Germany**

This presentation explores advanced methods for detecting gear noise to ensure acoustic quality in production. Key topics include the limitations of traditional transmission error (TE) measurements and the advantages of torsional acceleration (TAC) sensors in identifying surface waviness, contact pattern deviations, ghost orders and nicks. It will also discuss the importance of comprehensive testing throughout the production process to meet the stringent noise control requirements of modern e-powertrains.





### 11:20 - Virtual simulation for scale in vehicle testing

**Martin Herrmann, senior global sales strategy manager, IPG Automotive, Germany**

Virtual simulation for vehicle testing using IPG software is a powerful tool that allows engineers to test and validate vehicle designs and systems in a controlled, repeatable and cost-effective manner. This presentation will cover high-fidelity simulation, flexible scenario generation and cloud integration.



### 11:40 - Accelerating functional safety validation in automotive software with Tasking debugger

**Mohamed Zuhair Ariyur, senior application engineer, Tasking India, India**

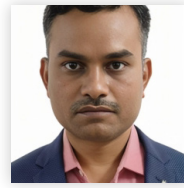
As ADAS features and safety standards grow increasingly complex, developers and testers continue to face technical challenges in creating safety-critical embedded software. Tasking's winIDEA tool qualification support package (TQSP) facilitates the qualification of winIDEA functionalities for use in safety-related projects. The Tasking iC7 series BlueBox debugger is a next-generation platform designed for efficient flashing, synchronous debugging, tracing and testing of embedded multi-SoC systems. The Tasking winIDEA SDK offers versatile and easy-to-use remote control of all debug operations, allowing powerful automation, either using scripts, third-party testing tools or the integrated testIDEA GUI, providing on-target unit testing and code coverage analysis without code instrumentation.



### 12:00 - Solar simulation technology and standards from Germany for India

**Daniel Breuer, managing director, BF Engineering, Germany**

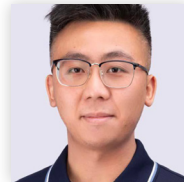
BF Engineering, a global leader in solar simulation technology, revolutionizes testing across industries such as automotive, aerospace, military and railway. Its state-of-the-art systems emulate natural sunlight with unparalleled precision, enabling critical assessments of durability, safety and performance. This presentation will explore the latest advances in solar simulation, including cutting-edge technologies and emerging trends shaping the future. It will also address global and Indian standards that drive innovation and compliance. Attendees will gain valuable insights into how German engineering excellence can support India's industries in meeting evolving demands and achieving excellence through the application of advanced solar simulation technologies.



### 12:20 - Software-defined vehicle test challenges and future of automotive testing

**Ramesh Krishnan Narayanan, director, MaxEye Technologies, India**

Software-defined vehicles (SDVs) have enabled safety, comfort and sustainability that would have been impossible few years ago. The growing popularity of electric vehicles (EVs) and autonomous vehicles (AVs) has driven the sector to tackle complex testing requirements, from vehicle-to-everything (V2X) communications to the cybersecurity of connected cars. Software-defined vehicles offer many benefits to consumers but present new challenges for the automotive industry. Their complexity requires extensive design and testing to meet strict requirements and expectations for safety and reliability. This session focuses on new test architecture and solutions to empower automotive companies to advance their SDV innovations.



### 12:40 - An approach to develop Flash Bootloader with zero codes

**Leo Lee, sales and marketing director, Shanghai Tosun Technology, China**

This presentation provides an approach to develop the flow of Flash Bootloader through a graphical interface, which solves the traditional development method based on code development. This method is suitable for the current mainstream vehicle bus interfaces such as CAN, CAN FD, LIN and DOIP. With the functions of encryption and application release of TSMaster software, the FBL configuration can be published to production lines or after-sales scenes like ordinary applications.

\*This program may be subject to change

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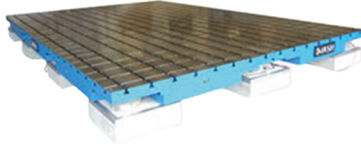
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Cast Iron Bed Plate



Cast Iron test Bed Plate  
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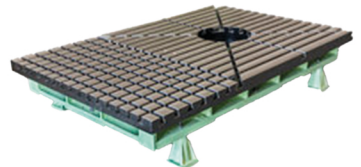
Motor Test Bed For Horizontal  
& Vertical Motors



Bed Plate with Isolation pads



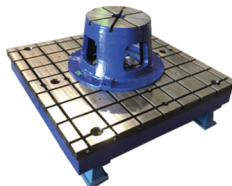
Bed Plate For Transmission Testing



Motor Test Bed For Horizontal &  
Vertical Motors



Motorised Sliding bed motor  
testing setup



Cast Iron Test Bed Plate with Stool  
for Vertical motor testing



Tyre Uniformity Machine  
Body Frame

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# SAEINDIA AUTOMOTIVE LEADERSHIP SUMMIT



Conference  
partner



A highlight of this year's event is the addition of the Automotive Leadership India Summit, created by SAEINDIA and UKi Media & Events. Limited to 150 senior automotive professionals, the high-level summit will provide a dynamic platform to showcase India's capabilities in manufacturing, innovation, sustainability and technology while fostering critical discussions on challenges and opportunities.

## PROGRAM

**DAY 1, TUESDAY, APRIL 8 - 10:00 - 16:30**

### Inaugural Session

**Keynote, Future Technologies**

### Break

### Plenary Sessions

**De-Carbonization, Energy, Sustainability, Skill Development**

### Lunch

### Panel Discussion

**EV Test Ecosystem: Policy, Infrastructure, Industry**

### Break

### Plenary Sessions

**Design in India for the World**

### Confirmed speakers include:

Dr. G. Nagarajan, SAEINDIA President

Mr. CV Raman, Member of Executive Committee, Maruti Suzuki India Limited | Past President, SAEINDIA

Dr. Saurabh Dalela, Director - ICAT

Dr N Saravanan, President & Chief Technology Officer at Ashok Leyland Ltd

Dr. Arindam Lahiri, CEO at Automotive Skills Development Council

Mr. Damodaran Subramanian, Chief Executive Officer, ChipEdge Technologies Pvt Ltd

Dr. Reji Mathai, Director – ARAI, Pune

Dr. S. Jabez Dhinagar, Vice-President (Advanced Engineering Group), TVS Motor Company Limited

Dr. K. Subramanian, Senior Vice President Product Development, Ashok Leyland

Mr. Balasubramanian N, Vice president - product engineering at Renault Nissan Technology & Business Centre India

Dr. Latha Chembrakalam, Vice President and Head of Technical Center India - Continental

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and latest updates



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**Safe and Connected Vehicles for the Future**
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**Panel Discussion**
**SDV, ADAS, V2X, AI**
**Lunch**
**Panel Discussion**
**EV, Hydrogen & Fuel Cells**
**Break**
**Plenary Sessions**
**Disruptions in Mobility (Drones, Hyperloop, Aerospace)**
**Confirmed speakers include:**

Prof Rajalakshmi P. Professor, Indian Institute of Technology, Hyderabad

 Dr. Madhusudan Joshi, Automotive Cybersecurity Specialist and Head, Technology & Business  
 at International Centre for Automotive Technology

Mr. Suresh D, Group CTO, Minda Corporation Limited (Spark Minda)

Dr. Manish Jaiswal, Director - NATRAX

 Mr. Thiru Srinivasan CEO, Centre of Excellence in Advanced Automotive Research (CAAR)  
 & Head, EV Task Force, Govt. of Tamil Nadu

Dr. Shankar Venugopal, Vice President at Mahindra &amp; Mahindra.

Mr. Ramanathan Srinivasan, Managing Director, Automotive Test Systems

Dr. Ramadhas Arumugam Sakunthalai ,Director, Global Automotive Research Centre

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**4activeSystems****Booth: 5040****Web:** [www.4activesystems.at](http://www.4activesystems.at)**A****A&D Company, Limited****Booth: 8012****Web:** [www.aanddindia.in](http://www.aanddindia.in)

A&D Company, Japan, has been a renowned and reputable manufacturer since 1977. It strives for innovative and cutting-edge technology for measuring instruments, simulators and testing systems for the automobile and tire industries, with the goal of creating value for customers and supporting their work globally through advanced weighing technology.

**Aanchal Techno Solutions****Booth: 3098****Web:** [www.atstestlab.com](http://www.atstestlab.com)**Aarjay International Pvt Ltd****Booth: 4044****Web:** [www.aarjay.com](http://www.aarjay.com)

Aarjay International is a trusted supplier of testing and automation solutions. It partners with leading test and measurement instrument manufacturers to supply their products in India. The company also offers customized solutions for automated testing, factory automation and condition monitoring, serving customers in the automotive, aerospace, defense and industrial sectors.

**Adams Engineering Projects Pvt Ltd****Booth: 3042****Web:** [www.adamsengg.com](http://www.adamsengg.com)

Adams Engineering Projects, founded in 2009, is an engineering company pioneering in the field of automotive testing, noise and vibration and durability engineering. The company provides engineering services in the area of vibration testing, dyno testing, NVH analysis and calibration.

**Adams Technologies Pvt Limited****Booth: 3042****Web:** [www.adamstech.in](http://www.adamstech.in)

Adams (Acoustics Dynamics and Modal Systems) is a leading engineering company providing total testing solutions for noise, vibration, durability, crash and environmental simulations. It offers comprehensive solutions, including sensors, data acquisition systems, vibration test systems, crash facilities, anechoic chambers and dynamometers, creating test facilities and turnkey projects.

**Additium Technologies****Booth: 3042****Web:** [www.additium.com](http://www.additium.com)

Additium is a high-tech engineering company with 25+ years of experience in design, production, commissioning and custom test systems. The company provides professional solutions and turnkey projects that include full-scale crash test facilities, e-launchers, crash simulation systems (sleds), electrical SBA and other component-level test rigs according to international safety regulations.

**ADT India Pvt Ltd****Booth: 2096****Web:** [www.adigitec.com](http://www.adigitec.com)

ADT is a leading company for e-mobility and conventional powertrain test systems. It is an automotive turnkey solution provider of test systems for production and research and development, covering engine and transmission; e-mobility testing including motor, battery and fuel cell; and the complete assembly line.

**Agaram Industries****Booth: 4081****Web:** [www.agaramindia.com](http://www.agaramindia.com)

Agaram Industries is a leading provider of precision testing and measurement solutions. Representing global principals like Mark 10, Techlab Systems, 3NH, Fuji and Kyowa, Agaram offers universal testing machines, force gauges, torque testers, color spectrophotometers, plasma cleaning machines and more, ensuring reliable quality control for diverse industries.

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Aimil is a leading ISO 9001:2015-certified instrumentation company with a pan-India presence since 1932. It offers and builds state-of-the-art testing equipment and facilities in EV and EVSE, noise and vibration, electrical testing, environmental simulation, condition monitoring, material testing, test and measurement, analytical and industrial, civil engineering, healthcare etc.

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Albatross Projects is a leading manufacturer specializing in electromagnetic shielded environments, including RF anechoic chambers, shielded rooms and RF absorbers.

**Aliaro Technologies****Booth: 7014****Web:** [www.aliaro.com](http://www.aliaro.com)

Aliaro is headquartered in Sweden with offices in India and across the globe. It offers innovative and dependable testing solutions to clients across a wide range of

industries worldwide. Aliaro's core offerings include state-of-the-art, scalable, modular, futureproof xMove HIL test systems for ECU testing and battery cell simulators.

**Ametek Instruments****Booth: 6044****Web:** [www.ametekinstruments.com](http://www.ametekinstruments.com)

Ametek is a leading global provider of industrial technology solutions in the field of electromechanical and electronic test and measurement solutions. Since 1930, the company's talented and diverse workforce has been delivering differentiated technology solutions to create strong, sustainable and profitable growth.

**Amkette Analytics Ltd****Booth: 4082****Web:** [www.anmalliance.com](http://www.anmalliance.com)

Amkette Analytics deals in laboratory instruments: viscometers; Lamy gel timers; Shimadzu electronic balances; Nabertherm muffle furnaces; Binder ovens, stability and growth chambers; Lancer glassware washers and dryers; Hwashin sonicators; ANM Industries circulating/refrigerated water baths, stirrers, test sieves; etc.

**Angelantoni Test Technologies India Pvt Ltd (ATT India)****Booth: 1016****Web:** [www.acstestchambers.com](http://www.acstestchambers.com)

Angelantoni Test Technologies specializes in manufacturing a wide range of standard and customized chambers: temperature and humidity; battery test; thermal shock; salt spray; altitude; vibration; thermal vacuum; HALT and HASS; altitude; solar simulation; PV module testing; walk-in chambers; etc.

**Apicom Italy****Booth: 7026****Web:** [www.api-com.com](http://www.api-com.com)**Aptiv Connected Services****Booth: 3034****Web:** [www.aptiv.com](http://www.aptiv.com)

Used by 70% of the world's leading vehicle manufacturers, Aptiv Connect Qualifier provides the most powerful and scalable solution for collecting and analyzing preproduction vehicle data. It transforms raw data into valuable insights and helps engineering teams become more efficient, resulting in significant savings.

**Arbrown India Trading Private Limited****Booth: 4106****Web:** [www.arbrownindia.in/index.html](http://www.arbrownindia.in/index.html)

Arbrown is a trading company specialized in the automotive, tire, electronics and aviation and aerospace industries, dealing in cutting-edge technologies and products. In addition to products for the R&D field, it also offers a wide range of products for production sites.

## Ascott Analytical Equipment Limited

**Booth: 3052**

**Web:** [www.ascott-analytical.com](http://www.ascott-analytical.com)

Ascott Analytical was established 35 years ago as a specialist manufacturer of corrosion test cabinets. It is one of the leading suppliers of salt spray cabinets and cyclic corrosion cabinets in the world. Ascott's business is wholly focused on corrosion test equipment and the company is an expert in corrosion.

## Autocar Professional

**Booth: 6014**

**Web:** [www.autocarindia.com](http://www.autocarindia.com)

## Automotive Research Association of India (ARAI)

**Booth: 3048**

**Web:** [www.araiindia.com](http://www.araiindia.com)

## Automotive Test Systems

**Booth: 2050**

**Web:** [www.ats-india.net](http://www.ats-india.net)

Established in 2004, ATS (Automotive Test Systems) specializes in automotive testing and validation. Along with sales and support, it provides engineering services in vehicle dynamics, durability, RLDA, NVH, powertrain, simulation, EV, ADAS, passive safety, battery testing and HIL, offering a comprehensive and reliable solution for the automotive industry's evolving needs.

## Automotive Testing Expo India 2027

**Booth: 5066**

**Web:** [www.testing-expo.com/india/en](http://www.testing-expo.com/india/en)

Please visit Booth 5066 to book your booth for Automotive Testing Expo India 2027 and for more information on our other Automotive Testing Expo events.

## Automotive Testing Technology International

**Booth: 5066**

**Web:** [www.automotivetestingtechnologyinternational.com](http://www.automotivetestingtechnologyinternational.com)

*Automotive Testing Technology International* is the world's only international publication focusing totally on the area of automotive test and evaluation. *Automotive Testing Technology International* is read by over 50,000 test and evaluation engineers, technical directors, chief engineers, R&D managers and board-level, preproduction managers at car makers and Tier 1 suppliers.

## AVL List GmbH

**Booth: 2016**

**Web:** [www.avl.com](http://www.avl.com)

AVL is one of the world's leading mobility technology companies for development, simulation and testing in the automotive industry and other sectors. The company

delivers concepts, technology solutions, methodologies and development tools in the areas of electrification, software, AI and automation for a greener, safer, better world of mobility.

## B

### BF Engineering GmbH

**Booth: 4024**

**Web:** [www.bf-engineering.com](http://www.bf-engineering.com)

BF Engineering, the world market leader in solar simulation, was founded in 2010 in Germany. The company designs and manufactures advanced lighting and radiation systems for test benches, including solar simulation, infrared and UV systems, serving the automotive, military, photovoltaics and aerospace industries all around the globe.

### BlauPlug Innovations Private Limited

**Booth: 7005**

**Web:** [www.blauplug.com](http://www.blauplug.com)

BlauPlug Innovations is an engineering solution provider and National Instruments Alliance partner, providing services in integrating, configuring and automating test systems including end of line test systems, special purpose machines and HIL setups. BlauPlug provides end-to-end solutions right from hardware selection based on the requirement, to procurement, integration, etc.

### Bolab Systems GmbH

**Booth: 3084**

**Web:** [www.bolab-systems.com](http://www.bolab-systems.com)

Bolab develops, manufactures and sells automotive testing systems to simulate vehicle standards such as LV 124/VW 80000/LV123. There are high levels of demand for Bolab's competence and experience in measuring applications. Customers appreciate the company's technical expertise, particularly in achieving system solutions.

### Bosch Global Software Technologies Private Limited

**Booth: 9042**

**Web:** [www.bosch-softwaretechnologies.com/en/services/engineering-services/testing-and-validation/](http://www.bosch-softwaretechnologies.com/en/services/engineering-services/testing-and-validation/)

Bosch Global Software Technologies (BGSW), is a leading global provider of technology and services, offering end-to-end engineering, IT and business solutions, driving innovation through expertise in IoT, AI and digital transformation. Bosch Labs as a Service (BLaaS) is a one-stop solution for performing EMI/EMC, product certification, reliability testing and EMS.

## Bosch Rexroth (India) Private Limited

**Booth: 4094**

**Web:** [www.boschrexroth.co.in](http://www.boschrexroth.co.in)

Bosch Rexroth, a leading drive and control technology supplier, provides efficient and safe solutions for machines and systems. Serving the mobile, industrial and factory automation sectors, it offers hydraulics, electric drives, gear and motion technology. Operating in 80+ countries with 33,800 employees, it generated ,€7.6bn in revenue in 2023.

## C

### Cambustion Ltd

**Booth: 1070**

**Web:** [www.cambustion.com](http://www.cambustion.com)

Cambustion is an independent company based in Cambridge, UK, specializing in fast-response gas analyzers. Its Flame Ionisation Detector revolutionized hydrocarbon measurement, aiding engine and catalyst development. Used globally by OEMs and universities, Cambustion analyzers provide crucial insights for engine calibration and R&D in test facilities worldwide.

### CAPCP Engineering Services Private Limited

**Booth: 3078**

**Web:** [www.capcp.in](http://www.capcp.in)

### Chemtron Science Laboratories Pvt Ltd

**Booth: 5086**

**Web:** [www.chemtronlabs.com](http://www.chemtronlabs.com)

### Comcon Technologies Ltd

**Booth: 5098**

**Web:** [www.comcon.co.in](http://www.comcon.co.in)

Comcon is a major provider of test and measurement solutions to various customer segments. With in-house applications engineers and demo gear, understanding customer requirements and providing the right solution is a way of life, not just a priority. Every sale is supported by training modules, maintenance and service contracts.

### Concord India Services

**Booth: 3050**

**Web:** [www.concord.co.in](http://www.concord.co.in)

Concord India Services provides advanced instrumentation solutions for various industries, specializing in automotive safety testing and validation. Partnering with global leaders like Messring and NAC, Concord offers cutting-edge crash testing systems, ADAS evaluation tools and precision measurement equipment, ensuring reliable, high-quality solutions for industries focused on safety, performance and innovation.

**Crashtest-service.com GmbH****Booth: 1070****Web:** [www.crashtest-service.com](http://www.crashtest-service.com)

The biofidelic dummy (ATD) is the next generation of crash test dummies. Developed with HTW Dresden in CTS, these advanced dummies closely mimic human biomechanics, enabling precise injury and damage analysis. Manufactured with state-of-the-art technology, they offer unparalleled realism in crash simulations, improving vehicle safety and medical injury assessment for the future.

**CVMS Climatic****Booth: 5054****Web:** [www.cvmsclimatic.com](http://www.cvmsclimatic.com)

CVMS Climatic provides specialist environmental test equipment for the automotive industry, simulating temperature, humidity, altitude, solar radiation, IPXX, pollution, corrosive atmospheres, vibration and shock. It has experience in all aspects of environmental testing, including combined testing such as simultaneous vibration and temperature cycling. Bespoke equipment is a specialty.

**D****D&V Electronics****Booth: 2030****Web:** [www.dvelectronics.com](http://www.dvelectronics.com)

D&V Electronics designs and manufactures advanced test solutions to enhance the development and validation of EV powertrain components. Serving OEMs, Tier 1 & 2 suppliers, universities and test centers worldwide, D&V is set to launch its next-generation Gen4 Emulator, delivering unmatched performance for high-voltage EV testing applications.

**Dawnsun Exim Corporation****Booth: 3018****Web:** [www.tiretechindia.com](http://www.tiretechindia.com)

Offering testing, measuring equipment, local service support, installation, retrofitting and customization, Dawsun represents Inmess Germany, with runout balancing, wheels/tires, mold measurement and DOT detection. It also represents Dufournier France, with skid trailers, AI3T and RRM; Italmatic with shereography machines; Bay System UK, with tire cavity microphones/ accelerometers/thermometers; and Tekna Italy, with 3D robotics vision inspection. Dawsun additionally offers tire uniformity and balancing, laboratory testing equipment, and rubber/tires.

**Dekati Ltd****Booth: 1070****Web:** [www.dekati.com](http://www.dekati.com)

Dekati is a world leader in fine particle measurement solutions providing cutting-edge technology. Dekati's engine emission measurement systems provide precise particle detection and sample conditioning for CVS and tailpipe sampling, both upstream and downstream of exhaust after-treatment devices. Suitable for aircraft, marine, diesel and gasoline engines.

**Dewesoft India Pvt Ltd****Booth: 2038****Web:** [www.dewesoft.com](http://www.dewesoft.com)

Dewesoft designs test and measurement equipment that advances humanity. Its data acquisition systems empower test engineers with cutting-edge technology, including DualCoreADC, SuperCounters, high galvanic isolation and the award-winning DewesoftX software, making it the ultimate data acquisition solution on the market.

**Dewetron****Booth: 3004****Web:** [www.dewetron.com](http://www.dewetron.com)

Dewetron is your reliable partner for data acquisition challenges. With a high 'Made in Austria' quality, Dewetron offers its customers a wide range of data acquisition systems that guarantee the highest precision and comprehensive measurement data. In particular, take a look at the portable electric powertrain analyzer – the DEWE3-A4.

**Diksha Solutions****Booth: 2104****Web:** [www.dikshasolutions.com](http://www.dikshasolutions.com)

Visit the booth to learn more about Diksha Solutions' differential pressure decay fine leak testing system, high-pressure leak testing system, servo-actuated pressing force testing system, ignition key end of line testing system, fuel tank cap leak testing system, end of line visual inspection, load and torque testing equipment, endurance testing system and EV motor and battery performance testing system.

**Discom by HBK****Booth: 5022****Web:** [www.discom.de](http://www.discom.de)**Ditect Corporation****Booth: 4090****Web:** [www.ditect.co.jp/en](http://www.ditect.co.jp/en)

Visit the booth to discover Ditect Corporation's high-speed cameras, PIV analysis software, DIC analysis software, motion analysis software and eye-tracking systems.

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DriveTech Intelligence can streamline and accelerate your vehicle validation processes with on-site teams, purpose-built CAN data acquisition instrumentation and its own enterprise vehicle data platform offering automated data management, analytics, dashboards and reports. Consolidate all your data, eliminate manual processes and take data-driven decisions with efficient execution of turnkey projects.

**dSpace India Solutions Pvt Ltd****Booth: 4066****Web:** [www.dspace.com](http://www.dspace.com)

dSpace's software-in-the-loop (SIL) platform enables virtual testing of vehicle systems, from powertrains to autonomous functions. It supports data-driven development, leveraging SDV and digital twin solutions. Validate entire E/E systems, accelerate development, reduce costs and ensure safety within a single ecosystem for software-defined vehicles.

**Ducom Technologies Pvt Ltd****Booth: 7035****Web:** [www.ducom.com](http://www.ducom.com)

Ducom has over 40 years of expertise in designing and manufacturing high-performance scientific instruments for automotive, aerospace and industrial applications. The company's advanced technology enables precise evaluation of friction, wear and lubrication, helping engineers develop durable and efficient materials for real-world conditions. Learn more at [www.ducom.com](http://www.ducom.com).

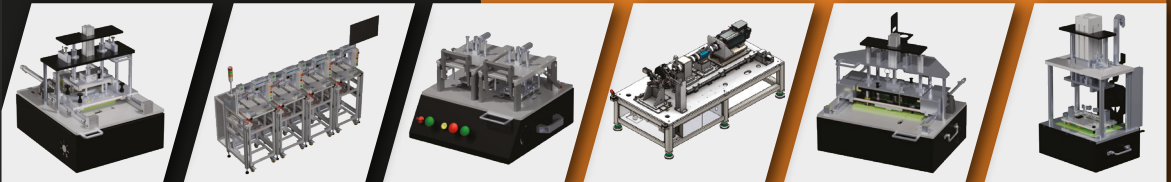
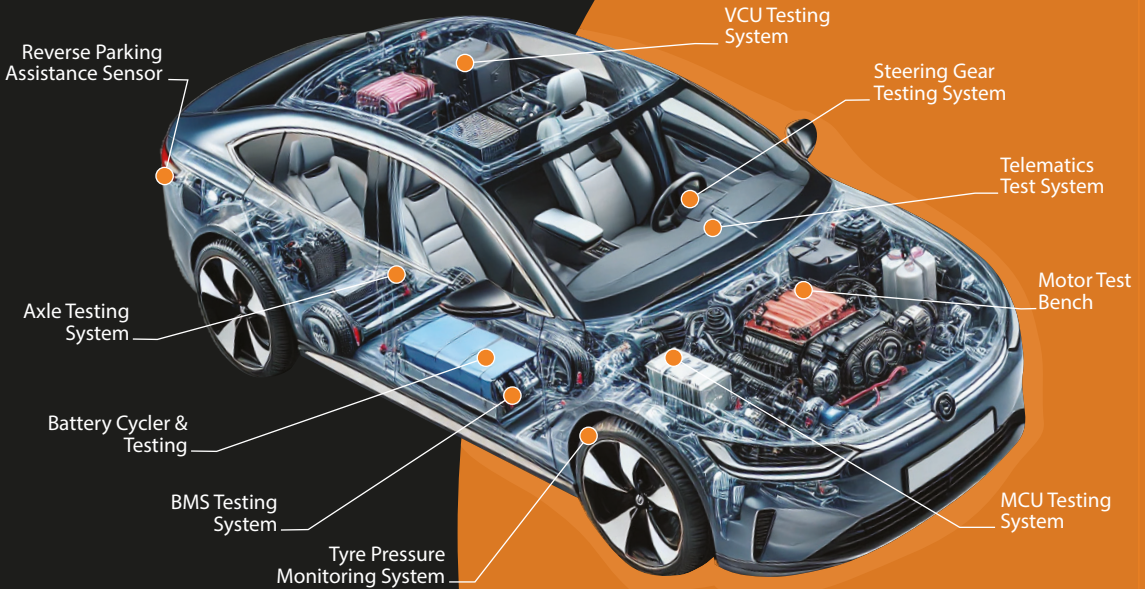
**Dynamic Test & Measurement Systems****Booth: 1044****Web:** [www.dynamic-tm.com](http://www.dynamic-tm.com)

Dynamic Test and Measurement Systems is the leading solution provider in applications like durability testing, battery durability testing, squeak and rattle, universal data acquisition and processing, accelerometers, torque, pressure, force, impact testing, modal analysis software, shock absorber testing, anechoic chambers and calibration and service provision for shakers.



Procyon TechSolutions Private Limited is at the forefront of automotive testing innovations, offering industry-leading solutions to benchmark vehicle safety, performance and compliance. Expertise in developing precision testing and smart industrial systems for 18 years.

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### HIL Testing

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## E

**Eckel Industries****Booth: 3042****Web:** [eckelusa.com](http://eckelusa.com)

Eckel Noise Control Technologies has been at the forefront of acoustic analysis and design since 1952. Founded in Cambridge, Massachusetts, Eckel helped to create the world's first anechoic chamber at Harvard University. Since then, the company has pioneered chamber design for use in product testing from cell phones to cars.

**Eltek Systems****Booth: 5078****Web:** [www.elteksystems.com](http://www.elteksystems.com)

Eltek Systems, a Mumbai-based engineering powerhouse, delivers cutting-edge sensors and test systems for the automotive industry. It specializes in precision solutions, from measuring force and steering torque angle to advanced load cells and anti-pinch solutions. Eltek's expert team provides global support and customized solutions, ensuring top-tier performance for your automotive applications.

**Embedded Systems Solutions Private Limited****Booth: 4076****Web:** [www.embeddedindia.com](http://www.embeddedindia.com)

Embedded Systems Solutions has been a leading one-stop provider of hardware and software solutions for the embedded real-time systems domain since 1996. ESS partners with technology experts and leading embedded tools and solution providers worldwide to bring together a synergetic tools ecosystem for automotive testing solutions.

**Envisys Technologies Pvt Ltd****Booth: 1100****Web:** [www.envisysotech.com](http://www.envisysotech.com)

Envisys – your one-stop solution for all environmental testing needs. With a decade of expertise and innovation, Envisys is proud to offer a complete range of services for the environmental testing industry. These include environmental test chambers, in-lab testing services, rental options and refurbishment solutions, servicing and maintenance.

**Envitest Laboratories Pvt Ltd****Booth: 5082****Web:** [www.envitestlab.com](http://www.envitestlab.com)

Envitest Laboratories offers comprehensive product testing and certification services across various sectors, including military, aerospace, automotive and medical devices. With extensive experience and accreditations, Envitest provides expert in-house and third-party testing for environmental, EMC, safety and interface standards, ensuring your products meet compliance and reach the market efficiently.

**Ernst + Co Prüfmaschinen GmbH****Booth: 1070****Web:** [www.ernst-gruppe.de/en](http://www.ernst-gruppe.de/en)

Ernst is a global leader in vehicle safety, specializing in crash systems, test beds and custom testing machines. With in-house development and production, Ernst ensures precision, craftsmanship and customer-focused designs. Backed by trust, expertise and advanced engineering, Ernst delivers innovative, high-quality solutions for the automotive industry.

**ERT****Booth: 2008****Web:** [www.ertindia.com](http://www.ertindia.com)

ERT excels in the area of climatic test chambers and associated automotive test systems key to the testing ambitions of suppliers, manufacturers and EV manufacturers, setting up solutions as per international test standards and EUCAR hazard levels for EV quality in products and services.

**Ettikengineering Private Limited****Booth: 5074****Web:** [www.ettikengineering.com](http://www.ettikengineering.com)

Ettikengineering specializes in test system solutions and custom embedded hardware solutions, catering to the evolving needs of the automotive industry.

**Ettiksoft Technologies Private Limited****Booth: 5074****Web:** [www.ettiksoft.com](http://www.ettiksoft.com)

Ettiksoft Technologies is a leading engineering and IT services company specializing in embedded software, automotive solutions and advanced technologies.

## F

**Federal India Trading Company****Booth: 7016****Web:** [www.fitcoindia.com](http://www.fitcoindia.com)

Federal India Trading Company offers testing equipment for the plastics, automotive, packaging, barrier film, fabric, yarn and geotextile industries. It represents Industrial Physics Product Integrity, UK; Dynisco, USA; Testometric Limited, UK; Carver, USA; and Wabash MPI, USA. It provides free installation and training on operation of the equipment, calibration, and complete after-sales services.

**Flexitest****Booth: 2002****Web:** [www.flexitest.in](http://www.flexitest.in)**FLIR Systems, Inc.****Booth: 1070****Web:** [www.flir.in/products/boson/?vertical=lwir&segment=oem](http://www.flir.in/products/boson/?vertical=lwir&segment=oem)

FLIR Systems develops advanced thermal imaging technologies for enhanced perception and awareness. The FLIR ADK supports ADAS and autonomous vehicles with reliable pedestrian detection in all conditions. Its rugged, IP67-rated enclosure with a heated window ensures all-weather performance, while GMSL and USB interfaces enable easy plug-and-play integration.

## G

**Gantner Instruments India Private Limited****Booth: 4080****Web:** [www.gantner-instruments.com](http://www.gantner-instruments.com)

Test and measurement technology designed for you. Gantner Instruments is a global leader in the development of high-precision measurement and control systems. Founded in 1982, Gantner has excelled in delivering products and services in the fields of electrical, mechanical and thermal measurement. The company always prioritizes flexibility, usability and accessibility.

**Gaxce Sensors – Vbox, Racelogic UK****Booth: 6018****Web:** [www.gaxcesensors.com](http://www.gaxcesensors.com)

Gaxce Sensors, founded in 2018 in Pune, specializes in automotive testing instruments. It distributes European vehicle testing equipment and sensors, serving manufacturers, certification authorities and auto magazines. Gaxce's expertise includes ADAS, benchmarking, performance testing, brake testing and vehicle handling. It is the authorized distributor of Racelogic, Vbox and KA Sensors.

**Global Automotive Research Centre (GARC)****Booth: 3088****Web:** [www.garc.co.in](http://www.garc.co.in)**Godrej & Boyce Manufacturing Company Limited****Booth: 5080****Web:** [www.godrejenterprises.com/advanced-engineering/motor-solutions](http://www.godrejenterprises.com/advanced-engineering/motor-solutions)

Godrej Calibration Services specializes in precision calibration solutions, offering electrotechnical, EMI/EMC, radio frequency, antenna, RF field probe, flow, force, hardness, mass, medical device, pressure/Pirani, thermal, volume and dimension calibration. Godrej's mobile van service ensures on-site accuracy, excellence and reliability in every measure. Godrej: your trusted calibration partner.

**Göpel electronics India Pvt Ltd****Booth: 3006****Web:** [goepel.com](http://goepel.com)

Göpel electronics is a vendor of automotive test systems as well as electric and optical test and inspection systems for electronic components and PCBs. The automotive test solutions division offers modular function test systems, diagnostic tools for control units, simulation systems for electronic components and end of line test systems.

**GSAS Micro Systems Private Limited****Booth: 7002****Web:** [www.gsasindia.com](http://www.gsasindia.com)

GSAS Micro Systems India empowers automotive testing engineers with validation, embedded development and cybersecurity solutions. Partnering with ARM, TrustInSoft, Ferrous Systems, Hexagon, Tessy, Total Phase and more, it delivers AUTOSAR integration, model-based testing, real-time analysis, protocol debugging (CAN, LIN, USB, ethernet), EV validation and HIL solutions – driving safer, smarter and more.

**H****HBK – Hottinger Brüel & Kjær****Booth: 2066****Web:** [www.hbkworld.com](http://www.hbkworld.com)

HBK offers automotive testing solutions including electrical and machine powertrain and competent testing, mobile data acquisition, structural durability and fatigue testing, noise and vibration testing, battery testing, off-line simulations, real-time simulations and HIL, driving simulators and virtual testing.

**Head acoustics India Pvt Ltd****Booth: 3012****Web:** [www.head-acoustics.com](http://www.head-acoustics.com)

Head acoustics is a leading global test and measurement solutions provider for acoustics and vibrations, speech, audio and sound quality and sound engineering. Test and optimize your products and systems comprehensively, under realistic conditions, and in full compliance with international standards to ensure the highest user acceptance and satisfaction.

**HIACC Engineering and Services Pvt Ltd****Booth: 1040****Web:** [www.hiaccengineering.com](http://www.hiaccengineering.com)

HIACC Engineering is a leading manufacturer and service provider of a wide range of environmental test chambers. Offering comprehensive environmental testing services, HIACC is the exclusive supplier of Dongling Technologies' electrodynamic vibration shakers in India, supporting the EV industry and various industrial sectors.

**Hioki****Booth: 3070****Web:** [www.hioki.com/in-en](http://www.hioki.com/in-en)

Hioki is a Japanese company that specializes in the development, manufacture and sale of electrical measuring instruments and equipment. Founded in 1935, Hioki has grown to become a globally recognized brand in the field of electrical measurement, offering a wide range of products including multimeters, clamp meters, insulation testers, etc.

**Horiba India Pvt Ltd****Booth: 3046****Web:** [www.horiba.com](http://www.horiba.com)

Horiba is a leading supplier in the fields of engine test systems, driveline test systems, brake test systems, wind tunnel balances and emissions test systems. It is able to provide total solutions with full turnkey capabilities and recently launched a Hydrogen ICE test facility at Horiba India Technical Center Pune.

**HuDe Datenmesstechnik GmbH****Booth: 1070****Web:** [www.hude-dmt.com](http://www.hude-dmt.com)

HuDe is a leading supplier of airbag test laboratories, providing cutting-edge technology for new test standards. The company's ignition systems, DAQ/interfacer and expandable 8-channel interface ensure precise control of multiple test stations. Trusted by 160+ labs, HuDe also offers climate chambers, lighting systems, pretensioner test systems, camera positioning and software solutions.

**Humidity Technologies Pvt Limited****Booth: 6020****Web:** [www.humiditytech.in](http://www.humiditytech.in)

Humidity Technologies is a channel partner of Switzerland's Condair Group. It offers humidification solutions, including steam humidifiers, evaporative humidifiers, spray humidifiers and humidity control equipment.

**I****iasys****Booth: 2090****Web:** [www.iasys.co.in](http://www.iasys.co.in)**iHub-Data****Booth: 6006****Web:** [www.ihub-data.iiit.ac.in](http://www.ihub-data.iiit.ac.in)

iHub-Data, a technology innovation hub (TIH) established by IIIT-Hyderabad under the NM-ICPS initiative of the Indian government, drives research and solutions in databanks, services and analytics. Focused on large-scale datasets and applied AI research in healthcare and mobility, activities include technology development, skill enhancement, collaboration and innovation. Contact: [srikanth.v@ihub-data.iiit.ac.in](mailto:srikanth.v@ihub-data.iiit.ac.in) or visit the booth to learn more.

**Innovative Testing Technologies Pvt Ltd****Booth: 7004****Web:** [www.innovative.in](http://www.innovative.in)

Innovative Testing Technologies specializes in cost-effective environmental testing solutions, including hot, cold, humidity and environmental chambers with chassis dynamometer and sun simulation. Available for rental or purchase, the chambers ensure flexibility. The company also offers NFPA-compliant EV battery storage solutions. Visit the booth to explore innovation!

**Image Systems AB****Booth: 1070****Web:** [www.imagesystems.se](http://www.imagesystems.se)

Image Systems is a leading provider of motion analysis software. Its flagship platforms, TEMA and TrackEye, are used globally for automotive crash testing, biomechanics, blast analysis, digital image correlation and more. TEMA Automotive is the industry standard for high-precision motion analysis in airbag deployment, crash tests and vehicle deformation studies.

**IMV Corporation****Booth: 2080****Web:** [we-are-imv.com](http://we-are-imv.com)

The automotive industry is currently undergoing a once-in-a-century transformation. The key to this transformation is CASE, which stands for connected, autonomous, shared/service and electric. IMV is committed to accelerating CASE in many ways. Visit the company's booth to find out more.

**Indecon Equipments & Instrument Company****Booth: 6022****Web:** [www.indecon.in](http://www.indecon.in)

Indecon Equipments & Instrument Company, founded in 1999, is a leading Indian manufacturer of environmental test chambers and scientific laboratory equipment. The product range includes climatic, thermal shock, dust and rain test chambers, catering to diverse industrial testing needs across the automotive, electronics and aerospace sectors.

**Influx Technology Ltd****Booth: 4048****Web:** [www.influxtechnology.com](http://www.influxtechnology.com)

Unveiling the Rexgen Pro – Influx's new high-performance CAN datalogger featuring XCP/CCP support, CAN to Cloud functionality, Wi-Fi and Bluetooth. Rexgen Pro boasts a unique multiprocessor architecture that ensures time-critical data capture and advanced security. It delivers unmatched performance and futureproof scalability for fleets and R&D.



**Ingun India Pvt Ltd****Booth: 2022****Web:** [www.ingun.com](http://www.ingun.com)

Since 1971, Ingun has been ensuring the best possible connection between test point and test system. Products, components and solutions are suitable for versatile use in various applications. This includes battery cell contacting, PBC and electronic testing, connector testing, wire harness testing and solar.

**Instron****Booth: 2032****Web:** [www.biss.in](http://www.biss.in)

Instron offers a variety of testing systems to evaluate full-scale automotive structures and components such as damper, EV battery, engine, drivetrain, wheel, tire, chassis and body, providing insights into material and part performance. Instron's globally reputed systems are simpler, safer and smarter to use. Instron: the difference is measurable.

**Instrument Systems Optische Messtechnik GmbH | Optronik Line****Booth: 1070****Web:** [www.optronik.de](http://www.optronik.de)

Optronik Line, based in Berlin, specializes in developing and manufacturing high-precision photometers, goniophotometers and retro-reflectometers for exterior lighting measurement. It equips complete photometric laboratories and serves leading test institutes, automotive companies and traffic management sectors. Optronik's unique product portfolio supports all test and measurement applications in photometry, setting industry benchmarks.

**Intrepid Control Systems, Inc.****Booth: 2078****Web:** [www.intrepidcs.com](http://www.intrepidcs.com)

Intrepid Control Systems provides innovative tools for autonomy, ADAS testing and in-vehicle network analysis of SDV and zonal architectures. Intrepid provides communication interfaces and dataloggers for CAN/FD, automotive ethernet, LIN, FlexRay, A2B, wBMS, SerDes, J1939, ISO14229 and data acquisition. Intrepid is a global leader in wireless test fleet datalogging and diagnostics.

**Ipetronik India Private Limited****Booth: 6040****Web:** [www.ipetronik.com](http://www.ipetronik.com)

Ipetronik develops and supplies test benches, mobile measuring technology, DAQ software and engineering services for the mobility of the future. It is on-site worldwide for vehicle development in automotive, aerospace and industry. Ipetronik specializes in thermodynamics, acoustics and thermoacoustics.

**IPG Automotive India Private Limited****Booth: 7042****Web:** [www.ipg-automotive.com](http://www.ipg-automotive.com)

IPG Automotive develops pioneering simulation solutions consisting of software and hardware components for virtual vehicle development. With its comprehensive solutions, IPG equips the entire mobility industry, from OEMs to suppliers, and supports customers all around the globe to advance innovations and digitalize development processes.

**J****Jash Precision Tools Pvt Limited****Booth: 4058****Web:** [www.jashmetrology.com](http://www.jashmetrology.com)

Jash Precision Tools offers over 70 years of expertise in designing and manufacturing high-precision surface measurement systems, metrology instruments and tooling solutions. Its products include cast-iron bed plates, surface plates, angle plates, MS/SS-fabricated components and precision-engineered signage, all ensuring superior accuracy and durability in industrial applications.

**Joosts Engineering Company Limited****Booth: 2094****Web:** [www.joosts.com](http://www.joosts.com)

Joosts Engineering Company Limited is a material handling equipment manufacturer and supplier of a broad range of engineering product solutions with applications in many different industries. It has a pan-India presence through strategically placed units, sales offices and service units that serve the automotive, aerospace and engineering industries.

**K****Kemo Instruments Pvt Ltd****Booth: 2088****Web:** [www.kemo-india.com](http://www.kemo-india.com)

Kemo Instruments is the local Kemo India office for Kemo. It offers sales and support for the full range of Kemo products, in addition to local 'Made in India' cable assemblies for accelerometers, microphones, sensors and a wide range of other instrumentation.

**Kemo Limited****Booth: 2088****Web:** [www.kemo.com](http://www.kemo.com)

Kemo is a global manufacturer of high-performance electronic filters, signal conditioning amplifiers, accelerometers, impact hammers, cable assemblies and accessories. Founded in 1965, it brings 60 years of expertise in high-performance engineering solutions. UKAS ISO-certified, Kemo ensures quality and reliability, serving diverse industries with a strong global presence.

**Keysight Technologies India Pvt Limited****Booth: 3066****Web:** [www.keysight.com](http://www.keysight.com)

Keysight Technologies (NYSE: KEYS), a leading technology company that helps enterprises, service providers and governments accelerate innovation to connect and secure the world, is at Automotive Testing Expo to offer demonstrations of e-mobility, autonomous driving and connect car test solutions that enable customers to design and manufacture products faster.

**Kistler Instruments India Pvt Ltd****Booth: 4020****Web:** [www.kistler.com](http://www.kistler.com)**KNM Systems Private Limited****Booth: 5090****Web:** [www.knmtech.in](http://www.knmtech.in)

KNM Systems is a leading manufacturer of high-performance, Indian-made accelerometers for industrial, aerospace and defense applications. Its precision-engineered piezoelectric accelerometers deliver reliable vibration monitoring and dynamic measurement solutions. Designed for durability and accuracy, KNM's products meet global standards. Visit the booth to explore innovations and discuss breakthrough collaborations.

**Kyowa Electronic Instruments****Booth: 3090****Web:** [www.kyowa-ei.cn/chi](http://www.kyowa-ei.cn/chi)

Kyowa, Japan's first company to commercialize strain gauges, has over 75 years of expertise in developing high-quality, reliable strain gauges, transducers and measurement systems. It is known for exceptional support, innovative solutions, fast delivery and strong loyalty to customers, and its products are trusted worldwide for precision and performance.

**L****LaVision GmbH****Booth: 1070****Web:** [www.lavision.com](http://www.lavision.com)

LaVision develops innovative optical measurement systems for fluid mechanics, materials testing, combustion and particle analysis. The company's laser imaging and fiber-optic sensing technologies are essential in automotive R&D, optimizing in-engine processes, measuring vehicle flows and enabling non-contact deformation analysis. LaVision's solutions drive advancements in precision measurement and engineering.

**LDRA Technology Pvt Ltd****Booth: 3056****Web:** [www.ldra.com](http://www.ldra.com)

For 50 years, LDRA has developed and driven the market for software that automates code analysis and software testing for safety-, mission-, security- and business-critical markets, working with clients to achieve early error identification and elimination and full compliance with industry and coding standards.

**Link Engineering****Booth: 3042****Web:** [linkeng.co.uk](http://linkeng.co.uk)

Link Engineering Company (Link) has decades of testing experience in brakes, wheel-end, transmission and driveline, springs, steering and servodynamic applications. Link is a trusted global testing partner with a vast knowledge base. Its specialty has always been developing innovative custom solutions.

**Lumartix SA – CME****Booth: 7030****Web:** [www.cmenvirosystems.com](http://www.cmenvirosystems.com)

CME has established a strong technical partnership with Lumartix SA, a Swiss expert in plasma lighting. The joint development efforts have yielded high-performance automotive testing solutions compliant with DIN 75220 standards and backed by CME's 40+ years of expertise in manufacturing environmental test chambers in India.

**M****m+p international****Booth: 3042****Web:** [mpihome.com/en](http://mpihome.com/en)

m+p international designs and manufactures cutting-edge vibration control systems for all shaker brands, dynamic signal analyzers and complete test rigs. Based in Germany, the company takes pride in delivering sustainable solutions and excellent services that enhance productivity, quality and reliability.

**Madhuchitt Industries LLP****Booth: 1008****Web:** [www.madhuchitt.com](http://www.madhuchitt.com)

Madhuchitt Industries was established in 1979 by Nayan Shah. The company started as an indenting agent for various state-of-the-art, hi-tech products primarily from European and American companies.

**Manan Enterprise****Booth: 3033****Web:** [www.mananenterprise.com](http://www.mananenterprise.com)

Manan Enterprise the exclusive channel partner of Interface in India, providing high-precision load cells, torque transducers and force measurement solutions for the automotive testing industry. Interface

products are globally recognized for their unmatched accuracy, reliability and innovation, ensuring superior performance in critical automotive testing.

**Mari Aerotech Pvt Ltd****Booth: 1082****Web:** [www.mariaero.com](http://www.mariaero.com)

Mari Aerotech provides NVH test and measurement solutions that help customers develop safe and reliable products. The product portfolio comprises multichannel data acquisition systems for measurement and analysis of physical parameters, and the acoustic camera for quick visualization of noise sources.

**Maxeye Technologies****Booth: 2042****Web:** [www.maxeyetech.com](http://www.maxeyetech.com)

Maxeye Technologies is a test and measurement company with strong expertise in automotive, RF and wireless testing. The company builds test and measurement products and turnkey automated test equipment. It offers EV (battery, BMS, MCU/inverter, EVSE and OBC), connected vehicle (infotainment, telematics, cluster, CV2X/eCall, e-cockpit) and autonomous vehicle (automotive radar, camera, lidar and USS) test solutions.

**Mechanic Labs****Booth: 7017****Web:** [www.mechaniclabs.in](http://www.mechaniclabs.in)**MEL Systems and Services Ltd****Booth: 6042****Web:** [www.melss.com](http://www.melss.com)

MEL Systems and Services (MELSS) is an engineering and technology solutions company providing cutting-edge products and solutions for electronics, automation, digitization, aerospace and defense applications over the last 30 years. Headquartered in Chennai, India, MEL offers design, development, assembly and testing facilities.

**Messring GmbH****Booth: 3050****Web:** [www.messring.de](http://www.messring.de)

Messring offers customized solutions for testing active and passive vehicle safety systems. The range of services includes the realization of large, turnkey crash test facilities as well as sled test systems. In addition, the company offers innovative test equipment for testing ADAS and AV functions.

**Metal Power Analytical Pvt Ltd****Booth: 1048****Web:** [www.metalpower.net](http://www.metalpower.net)

Founded in 1987, Metal Power Analytical provides a comprehensive range of products, applications and services to meet the analytical needs of manufacturing, production and quality control/assurance laboratories. The company specializes in arc/spark optical emission spectrometers for metal analysis, RDE spectrometers for oil analysis, essential accessories and Industry 4.0 digital solutions.

**Michigan Scientific Corporation****Booth: 2092****Web:** [www.michsci.com](http://www.michsci.com)

Michigan Scientific Corporation has 65 years of expertise in the design and manufacturing of testing equipment. It specializes in the production of standard and custom slip ring assemblies, strain gauge-based transducers, signal conditioning electronics and wireless telemetry. Michigan Scientific equips companies with reliable and innovative solutions for automotive testing.

**Micro-Flat Datums Pvt Ltd****Booth: 2018****Web:** [www.microflatdatums.com](http://www.microflatdatums.com)

Visit the booth to learn more about what Micro-Flat Datums can offer: cast-iron bed plates, testbeds and floor plates for automotive testing, component testing, engine testing, durability testing, fatigue testing, etc. Bed plates are also offered with vibration isolation systems. The company provides complete customized solutions for testing on testbeds.

**Monitoring Technologies****Booth: 2036****Web:** [www.monitoringtechnologies.in](http://www.monitoringtechnologies.in)

Monitoring Technologies is one of the largest standalone independent organizations dealing with NVH solutions, ADASH vibration analyzers, meters, DAQs, sensors, shakers and controllers, dynamic balancing instruments and machines and modal analysis software. The company also provides calibration services for vibration sensors and analyzers with NABL traceability.

**Moog Motion Controls Private Limited****Booth: 2098****Web:** [www.moog.co.in](http://www.moog.co.in)

Moog offers advanced motion control solutions for automotive test customers, providing innovative systems for vehicle dynamics, durability and component testing. Leveraging cutting-edge technology, Moog delivers high-performance simulation systems, enabling precise and reliable results for R&D and production validation, supporting global automotive manufacturers in achieving excellence and efficiency.

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**Mootek Technologies Pvt Ltd****Booth: 3000****Web:** [www.mootek.in](http://www.mootek.in)

Mootek Technologies is one of the leading manufacturers and suppliers of industrial panel PCs, industrial embedded box PCs, industrial rack-mount computers, industrial motherboards, industrial ethernet switches, industrial networking products and touchscreen kiosks.

**MTS Systems Corp****Booth: 3072****Web:** [www.mts.com](http://www.mts.com)

OEMs and suppliers worldwide rely on MTS for the testing technologies, expertise and support needed to accelerate next-generation vehicle development while meeting energy efficiency and decarbonization targets. Visit the booth to explore how MTS can help you achieve more sustainable vehicle engineering and thrive in a competitive global market.

**N****NAC Image Technology, Inc.****Booth: 3050****Web:** [www.nacinc.com](http://www.nacinc.com)

NAC is a world leader in the development and production of advanced imaging and motion analysis systems. It provides the high-speed imaging and motion analysis systems that give engineering research/testing and production facilities a competitive advantage.

**National Automotive Test Tracks (NATRAX)****Booth: 3035****Web:** [www.natrax.in](http://www.natrax.in)

NATRAX is a world-class proving ground offering comprehensive automotive testing solutions, including vehicle certification and homologation, ADAS validation, emission tests, and road infrastructure crash testing. Spanning 3,000 acres, it provides cutting-edge facilities for OEMs and research institutions, ensuring globally benchmarked vehicle performance and safety evaluations.

**Nexstride Robotics****Booth: 2024****Web:** [www.nexstriderobotics.com](http://www.nexstriderobotics.com)**Niraineerai Innovation Private Limited****Booth: 7046****Web:** [www.niraineer.com](http://www.niraineer.com)

Niraineerai is a leading IT service provider specializing in AI-driven digital automation, delivering integrated solutions to optimize operations, performance and profitability. The company's real-time tracking, smart automation and predictive analytics eliminate inefficiencies, bringing your entire business into your pocket with an AI copilot, enabling seamless, data-driven and future-ready digital transformation.

**O****Ono Sokki India Pvt Ltd****Booth: 4030****Web:** [www.onosokki.co.jp](http://www.onosokki.co.jp)

Ono Sokki specializes in data processing, signal analysis, RPM, torque and fuel flow measurement instruments. Its precision-engineered solutions support research, development and quality control across various industries. Ono Sokki focuses on accuracy and innovation and delivers cutting-edge technologies to meet the highest measurement standards.

**Opsira GmbH****Booth: 1070****Web:** [www.opsira.de](http://www.opsira.de)

Opsira has been a leading partner in optical system technology for over 25 years, offering full-service solutions from concept to production. Specializing in photometry, spectrometry and goniometry, Opsira ensures high-quality lighting solutions. The Robogonio goniophotometer delivers advanced optical measurements for general, automotive, signal and medical lighting applications.

**Optonor****Booth: 1070****Web:** [optonor.com](http://optonor.com)

Optonor is a leading manufacturer of laser-based interferometric systems for vibration analysis, static deflection measurements and non-destructive testing. Its advanced solutions, including MEMSMap 510, Vibromap 1000 and SNT 410, provide high-precision measurements across various industries, ensuring reliable performance for microstructures, large-scale systems and offshore applications.

**P****Panache Exhibitions Pvt Ltd****Booth: 3066****Web:** [panache-worldwide.com](http://panache-worldwide.com)**Panatech Asia Engg Pvt Ltd****Booth: 4100****Web:** [www.panatechasia.com](http://www.panatechasia.com)

Panatech Asia is a leading supplier of innovative R&D and testing equipment such as crash test dummies, crash barriers, data acquisition systems, high-speed cameras, motion analysis software, resonance-based fatigue testing machines, a range of hi-tech instruments, portable emission measurement systems, ADAS, powertrain dynos and laser vibrometers in India.

**Photron Europe Limited****Booth: 1070****Web:** [www.photron.com](http://www.photron.com)

Photron is the world's leading manufacturer of high-speed digital imaging systems. Photron's high-speed cameras are trusted worldwide to provide reliability and high performance in the most challenging imaging applications, from scientific research to bio-analysis to manufacturing problem solving.

**Pickering****Booth: 2040****Web:** [www.pickering-group.com](http://www.pickering-group.com)

Pickering products and services streamline the development and deployment of high-performance automotive test and verification systems. These include reed relays, HIL simulation, ECU testing, sensor and strain gauge simulation, BMS testing and RF/microwave switching. Pickering is focused on making powertrain, ADAS and EV testing easier, faster and more reliable.

**Pico Technology****Booth: 4088****Web:** [www.picotech.com](http://www.picotech.com)

Discover the latest in test and measurement innovation with Pico Technology! Pico offers advanced USB oscilloscopes, Vector network analyzers (VNAs) and a range of high-performance probes and accessories. Perfect for R&D, education and system integration, Pico's compact and precise solutions redefine performance, flexibility and value. Visit the booth to explore more!

**PIN 365****Booth: 4104****Web:** [www.pin-365.com](http://www.pin-365.com)

PIN 365. The name implies the underlying mantra of today's industry success, which is integrally tied to the future: powering ideas and networking. The company publishes the *Tyre Trends* and *Motoring Trends* magazines. *Motoring Trends* focuses on the entire spectrum of the automotive industry in India and around the world.

**Polytec****Booth: 4038****Web:** [www.polytec.com/sea](http://www.polytec.com/sea)

Polytec is a global corporation that provides the most precise and reliable optical instruments and sensors for measuring dynamic mechanical and static geometric properties of test objects across various fields, including micro and nanotechnology, in both science and industry.

**Premier Test Cal Systems****Booth: 3074****Web:** [www.premiertcs.com](http://www.premiertcs.com)



**Presto Stantest Pvt Ltd****Booth: 7044**  
**Web:** www.prestogroup.com

Presto Testing Instruments, Asia's No. 1 lab testing instruments manufacturer, has served 11,436+ global customers since 1983. ISO 9001:2015 certified, it exports to 47+ countries, offering top-quality testing solutions for the paper, packaging, paint, plastics and PET industries. With 190+ experts, Presto ensures reliability, innovation and impeccable service.

**Procyon TechSolutions Pvt Ltd****Booth: 2024**  
**Web:** www.procyontech.com

Procyon delivers cutting-edge automated testing solutions for R&D and EOL in the EV and automotive industry. Its motor test benches, battery pack test systems, static testers and PCBA testing ensure precise validation, maximum availability, seamless Industry 4.0 integration, etc. Customizable and modular, Procyon's solutions drive innovation in manufacturing.

**Prosig Ltd****Booth: 1082**  
**Web:** www.prosig.com

Prosig's DATS is an integrated hardware and software solution for data capture, processing and reporting with focused sound and vibration analysis tools. The software package provides fundamental analysis and reporting tools. Several optional packs address acoustic and vibration testing, rotating machinery, NVH, hammer impact, resonance testing and modal analysis.

**Q****Qualitek Labs Limited****Booth: 2044**  
**Web:** www.qualiteklab.com

Qualitek Labs Limited, an ISO/IEC 17025:2017 (NABL) accredited company, is instrumental in product validation, testing and quality assurance services for automotive OEMs and their suppliers. Qualitek Labs utilizes cutting-edge technologies, a highly skilled workforce and its comprehensive analysis expertise to provide testing, R&D, homologation, inspection, certification and training services.

**R****red-ant measurement technologies and services GmbH****Booth: 1082**  
**Web:** www.red-ant.de

red-ant offers intelligent system solutions and devices for all matters concerning vibration measurement technology.

**Rennova Solutions****Booth: 1054**  
**Web:** www.rennovasolutions.com

Rennova Solutions is an ISO 9001:2015-certified company with 15+ years of experience in the field of electronics and automated testing for R&D, production and end of line applications. Its expertise covers innovative design and development of customized solutions such as automated test equipment, charge-discharge cyclers, cell simulators and CAN dataloggers for automotive applications.

**Reyoccto Infotech Pvt Ltd****Booth: 6021**  
**Web:** reyocctoinfotech.com**RN Embedded Solutions Private Limited****Booth: 6026**  
**Web:** www.rnembedded.com

RN Embedded Solutions, established in 2022, is a leading provider of embedded system software and hardware in India. As a distributor, it offers top-quality products, including power supplies, logic analyzers, compilers and automotive ethernet tools, backed by expert sales and technical support from global industry leaders.

**S****S-E-A Ltd****Booth: 1070**  
**Web:** sealimited.com

S-E-A is a leader in vehicle testing, safety and custom engineering solutions. S-E-A's state-of-the-art Vehicle Inertia Measurement Facility (VIMF) and Vehicle Suspension Measurement Facility (VSMF) provide precise mass, center of gravity, inertia and suspension measurements for vehicles from 450 to 45,000kg.

**SAE India****Booth: 9036**  
**Web:** www.saeindia.org

SAE India is India's leading resource for mobility technology. An individual member-driven society of mobility practitioners, the ownership of SAE India rests with its members: individuals from the mobility community, which includes engineers and executives from industry, government officials, academics and students.

**SAJ Test Plant Private Ltd****Booth: 4074**  
**Web:** www.sajdyno.com

SAJ is a leading ISO 9001 company manufacturing cutting-edge testing equipment for testing engines, vehicles, transmissions, customized special test rigs, EV test solutions and containerized testbeds. Over 6,500 installations supplied to 750+ customers in India and overseas. SAJ is a pioneer and a one-stop shop for versatile testing solutions.

**Sams Advanced Climatic Technologies Pvt Ltd****Booth: 3092**  
**Web:** www.samsact.com

Espec Corporation, a global leader in environmental chambers, has been supplying products in India through SamsACT for over 20 years, with more than 1,300 installations. SamsACT represents renowned manufacturers like IMV, Toyoseiki, Shinyei, Iwasaki and DJB. It holds state-of-the-art facilities for installation, calibration and testing. Visit www.samsact.com for details.

**Saraswati Dynamics****Booth: 3058**  
**Web:** www.sdyn.in

Saraswati Dynamics (Sdyn) leads the market in manufacturing electrodynamic vibration shaker systems, offering air-cooled and water-cooled models with force ratings up to 32,000kgf. With over 30 years of experience, the company serves diverse industries globally, including automotive, defense, aerospace, electronics, nuclear, transportation and testing labs in India and abroad.

**Sawant Process Solutions Private Limited****Booth: 5050**  
**Web:** www.sawantsolutions.com

Sawant Process Solutions, a leading Indian provider, offers premium equipment including vacuum pumps, chillers, reactors and more. Partnering with Vacuubrand, Lauda, Diehm, VTA, Genser, Agi, Premex and Esco-Labor, Sawant ensures top quality and service. With 20 years of experience, the company has supported over 600 organizations nationwide.

**Scale India****Booth: 2000**  
**Web:** www.scale.eu

Scale.sdm is an integrative software environment for end-to-end simulation and test data management. The solution enables efficient management and versioning of simulation models, including all associated modules and processes.

**Sciometric Technologies India Pvt Ltd****Booth: 3100**  
**Web:** sciometricindia.in

Sciometric Technologies India, a subsidiary of TASI Test and Automation and TASI Measurement, partners with global leaders like Sciometric, Cincinnati Test Systems (CTS), Innomatec and Sierra CP to deliver comprehensive solutions for data-driven manufacturing.

**Scientific Mes-Technik****Booth: 1032****Web:** [www.scientificindia.com](http://www.scientificindia.com)

Established in 1963, Scientific Mes-Technik manufactures test and measurement instruments. The products offered include oscilloscopes, spectrum analyzers, function generators, frequency counters, digital multimeters, LCR meters, lab stations, lab tools and accessories. Scientific also distributes a complementary range of instruments manufactured by renowned companies in Germany.

**Scientific Research Instruments Company Pvt Ltd****Booth: 1036****Web:** [www.srico-labworld.com](http://www.srico-labworld.com)

SRICO is a professionally managed laboratory/process equipment company established to deliver the best solutions available from internationally reputed manufacturers in the fields of research and development, quality control and production for industries and institutions.

**Seattle Safety LLC****Booth: 1070****Web:** [www.seattlesafety.com](http://www.seattlesafety.com)

Seattle Safety is a global leader in vehicle crash testing systems, offering advanced solutions for occupant safety, biomechanical research and vehicle structure testing. Seattle Safety's innovative products include ServoSled catapult systems, decelerator sleds, crash test barriers, dynamic simulators and testing accessories, enhancing safety labs worldwide.

**Servocontrols & Hydraulics (I) Pvt Ltd****Booth: 1024****Web:** [www.servocontrolsindia.com](http://www.servocontrolsindia.com)

For the past 20 years, the Servocontrols group of companies has been a leading designer and manufacturer of servo valves, hydraulic servo actuators, electromechanical actuators and closed-loop test systems for the automotive, aerospace and off-highway equipment industries. It employs a workforce of over 300 employees and a state-of-the-art manufacturing facility.

**Seven Pulse****Booth: 3042****Web:** [www.sevenpulse.com/en](http://www.sevenpulse.com/en)

Seven Pulse is a company born from an idea from people with over 20 years of experience in the design and construction of custom test benches. With a tailored approach, the company offers solutions for hydraulic, mechanical and electric tests, customized for the automotive, aerospace and industrial sectors.

**Shanghai Tosun Technology****Booth: 1050****Web:** [www.tosunai.us](http://www.tosunai.us)

Tosun specializes in the research and development of automotive electronic toolchain products. Its core software, TSMaster, and supporting hardware provide features such as automotive bus analysis, simulation, testing, diagnostics and calibration. These capabilities support the entire lifecycle of vehicles and components with a strong emphasis on rapid technical responsiveness.

**Shimadzu Analytical (India) Pvt Ltd****Booth: 1058****Web:** [www.shimadzu.in](http://www.shimadzu.in)

Shimadzu Analytical (India) is a 100% subsidiary of Shimadzu (Asia Pacific), Singapore (which is 100% subsidiary of Shimadzu Corporation, Japan). The company's main products include universal testing machines, micro Vickers hardness testers, fatigue testing machines, MCT, optical emission spectrometers, EDXRF, x-ray/CT machines, XPS and EPMA.

**Shree Systems Pvt Ltd****Booth: 7009****Web:** [shreesystems.co.in](http://shreesystems.co.in)**Siemens Digital Industries Software****Booth: 4012****Web:** [www.sw.siemens.com](http://www.sw.siemens.com)

Simcenter offers powerful predictive simulation and test applications for creating a robust digital twin for product performance engineering. By combining advanced engineering tools with industry expertise and dedicated support, Siemens empowers engineers to push the boundaries, solve the toughest problems and bring innovations to market faster.

**Siglent Technologies****Booth: 8038****Web:** [www.hvtechnology.co.in](http://www.hvtechnology.co.in)

Siglent Technologies supplies electrical and electronic test and measurement instruments that offer precision, quality and reliability. This includes digital multimeters (handheld and tabletop, 3 1/2 to 8 1/2 digits); digital storage oscilloscopes; mixed-signal scopes; function, arbitrary waveform generators; signal generators; portable battery-operated handheld scope meters; and power measurement scopes.

**Smart Eye AB****Booth: 1070****Web:** [www.smarteye.se](http://www.smarteye.se)

Smart Eye is a leader in driver monitoring systems, integrated into 359 car models by 22 top OEMs, with over 2 million vehicles worldwide. With 25+ years of experience, Smart Eye enhances mobility with advanced interior sensing and aftermarket solutions,

improving safety, comfort and human-machine interaction in modern vehicles.

**Southern Hemisphere Proving Ground (SHPG)****Booth: 2026****Web:** [www.shpg.co.nz](http://www.shpg.co.nz)

Counter-seasonal real-world winter testing is available at the Southern Hemisphere Proving Ground (SHPG) in New Zealand. The high-quality snow and ice test surfaces offer perfect test conditions from June to September. Ideal for the testing the full spectrum vehicle attributes across all platforms – small, medium and large.

**Spark Minda Technical Center (SMIT)****Booth: 4036****Web:** [www.mindacorporation.com](http://www.mindacorporation.com)

Spark Minda Technical Center (SMIT) offers a one-stop solution from design to validation for automotive and engineering needs. Its services include product design, development, testing and validation to ensure high performance and reliability. Supporting you at every stage, the company helps bring your ideas to life with quality and precision.

**Spectral Dynamics, Inc.****Booth: 2004****Web:** [www.spectraldynamics.com](http://www.spectraldynamics.com)

Spectral Dynamics is a leading global supplier of systems and software for vibration and shock testing, structural dynamics and acoustic testing/analysis, including electrodynamic shakers, shock test machines, sine/random/shock/SOR/ROR control systems, modal data acquisition/analysis, direct field acoustic tests for satellites, rotating machinery analysis, drop testers and vibration/shock testing training.

**Spirent Communications India Pvt Ltd****Booth: 8028****Web:** [www.spirent.com](http://www.spirent.com)

Spirent Communications is the leading global provider of automated test and assurance solutions for networks, cybersecurity and positioning. It provides products, services and managed solutions that help communications service providers, network vendors, device makers and enterprises accelerate innovation to connect and secure the world.

**Sri Easwari Scientific Solution Private Limited****Booth: 6000****Web:** [www.sess.co.in](http://www.sess.co.in)

Sri Easwari Scientific Solution (SESS) is a leading name in the design and manufacturing of environmental test chambers. It is proud to be trusted by prestigious institutions and organizations such as ISRO, DRDO, IITs and NITs.

## SRM Technologies Embedded360

**Booth: 3076**

**Web:** [www.srmtech.com](http://www.srmtech.com)

Embedded360, the US subsidiary of SRM Technologies, has been a pioneer in product engineering and manufacturing services in the automotive space for the last two decades, for the design and development of ECUs, sensors and actuators for fuel-driven and EV platforms, serving OEMs and Tier 1 & 2 companies in the USA, Canada and India.

## Step Lab

**Booth: 3038**

**Web:** [www.step-lab.com](http://www.step-lab.com)

Step Lab offers cutting-edge testing solutions for mechanical analysis. Its products include electrodynamic actuators (ball screw or linear motor-based), drop-weight towers and customizable systems, all powered by the company's proprietary electronic platform and in-house software. Step Lab excels in static and dynamic mechanical tests, providing precision and innovation.

## Structural Solutions Private Limited

**Booth: 2082**

**Web:** [www.stsols.com](http://www.stsols.com)

SSPL offers end-to-end solutions for NVH applications for automotive/EV OEMs, and auto ancillaries. The company offers solutions from sensors to dynamic analyzers; simulation solutions such as vibration testing and motion simulators; CAD/CAE solutions, on-site measurement and testing services for noise and vibration; and NABL-accredited calibration services for accelerometers, microphones and SLMs.

## Sushma Industries Private Limited

**Booth: 1094**

**Web:** [www.sushmaindustries.com](http://www.sushmaindustries.com)

Sushma celebrates 39 years in torque, force and pressure metrology, offering sensors, displays, torque tool testers, force and torque UTM's, and fastener testing. Catering to the evolving automotive world, Sushma's solutions include motor, automotive component and vehicle level testing solutions. Visit the booth to ask about OEM vehicle sensors and explore the latest innovations for EVs.

## T

## Tangent Test Technologies

**Booth: 4096**

**Web:** [www.tangenttest.com](http://www.tangenttest.com)

## Tasking India Private Limited

**Booth: 3064**

**Web:** [www.tasking.com](http://www.tasking.com)

Tasking is a leading provider of embedded software development tools, primarily serving safety-critical applications. Tasking has a rich history of developing performance-driven compilers and integrated development environments (IDEs) that enable manufacturers and Tier 1 suppliers to create safety-critical applications that are innovative, reliable and high performance.

## Techno Products

**Booth: 6002**

**Web:** [www.technoproducts.co](http://www.technoproducts.co)

Techno Products started providing freelance services in 1997 and was registered with the government of Tamil Nadu in 2004. In 2011, it introduced itself on the market as a transducer supplier, going on to start a joint venture as Ms Techno Calibration in 2016. It was registered as an ISO17025 company in 2017, providing NABL accreditation.

## Technocomm Instruments

**Booth: 4088**

**Web:** [www.technocommgroup.com](http://www.technocommgroup.com)

Discover the latest in test and measurement innovation with Pico Technology. On offer are advanced USB oscilloscopes, vector network analyzers (VNAs) and a range of high-performance probes and accessories. Perfect for R&D, education and system integration, these compact and precise solutions redefine performance, flexibility and value.

## Technocrat Systems and Measurements

**Booth: 6028**

**Web:** [www.tsmtechnic.com](http://www.tsmtechnic.com)

TSM meets the requirements of test equipment and services by providing accurate, robust and cost-effective instruments. Its product range includes all types of sensors, data acquisition systems, software and test benches, which are well recognized in the Indian market. The company offers turnkey solutions for indoor and outdoor testing sensors and instrumentation.

## Tekiknow Technologies

**Booth: 3096**

**Web:** [www.tekiknow.com](http://www.tekiknow.com)

Tekiknow Technologies provides a comprehensive suite of products and solutions for EMI/EMC testing, RF shielding, antenna testing and RF characterization. Its solutions include fully compliant component testing EMC chambers (CISPR 25), full vehicle testing EMC chambers (CISPR 12),

commercial semi-anechoic chambers (CISPR 16), test tables, masts, tripods and turntables.

## Tektronix India Pvt Ltd

**Booth: 3036**

**Web:** [www.tektronix.com](http://www.tektronix.com)

Tektronix is a measurement insight company committed to performance and compelled by possibilities. Tektronix designs and manufactures test and measurement solutions to break through the walls of complexity and accelerate global innovation. It is committed to the scientists, engineers and technicians around the world who will define the future.

## Teledyne LeCroy India Trading Private Ltd

**Booth: 3102**

**Web:** [www.teledynelecroy.com](http://www.teledynelecroy.com)

Teledyne LeCroy is a leading provider of oscilloscopes, protocol analyzers and related test and measurement solutions that enable companies across various industries to design and test electronic devices of all types. It provides the industry with tools to verify performance, validate compliance and debug complex electronic systems.

## Telops

**Booth: 1070**

**Web:** [www.telops.com](http://www.telops.com)

Telops designs high-performance hyperspectral imaging systems and infrared cameras for defense, industrial, automotive and research applications. It also offers R&D services for optical system development. The company's high-speed infrared imaging aids in fuel injection, ignition and combustion analysis for engines, gas turbines and jet engines, helping optimize efficiency and reduce emissions.

## Tesscorn Systems India Pvt Ltd

**Booth: 1070**

**Web:** [www.tesscorn.com](http://www.tesscorn.com)

Tesscorn is a leading supplier of research instruments and test facilities for the automotive industry. Products include high-speed cameras, motion analysis software, acceleration sleds, full-scale crash labs, airbag SDT systems, vehicle CG and inertia measurement systems, photometric labs, engine emission and brake wear measurement, and mobile laboratories for on-road emissions.

## Theiakshi Enterprises

**Booth: 3002**

**Web:** [www.theiakshi.com](http://www.theiakshi.com)

Theiakshi Enterprises specializes in the supply of inspection and testing instruments. Its product range includes industrial videoscopes from 0.85 to 6.0mm diameter from Yateks; microscopes: metallurgical examination from Motec Europe; and portable hardness testers: LEEB and UCI from Magnafied. Visit [www.theiakshi.com](http://www.theiakshi.com) for more information.

**Third Wave Ruggedtech****Pvt Ltd****Booth: 4098****Web:** [www.thirdwaverugged.com](http://www.thirdwaverugged.com)**Tii Techno Testing Services****Booth: 5046****Web:** [www.tiiservices.com](http://www.tiiservices.com)

Tii is an ISO/IEC 17025 (NABL) accredited laboratory engaged in the testing of mechanical, chemical, metallography and corrosion properties. It also provides calibration services of mechanical, electrotechnical and thermal parameters. The laboratory is very well equipped with dynamic mechanical testing facilities for component characterization, durability testing, fatigue and fracture analysis.

**Tirame Technology****Booth: 4034****Web:** [www.tirame.com](http://www.tirame.com)

Tirame Technology has a reliability test lab in Chennai that is certified in accordance with ISO/IEC 17025:2017. The company has completed the NABL final assessment for the testing lab and will receive the certificate soon. It also has a calibration lab for lithium battery testers.

**Trident Infosol Pvt Ltd****Booth: 7028****Web:** [www.tridentinfosol.com](http://www.tridentinfosol.com)

Trident Infosol provides advanced embedded COTS hardware, integrated systems and engineering software for real-time applications. It supports the entire development lifecycle, including HIL testing, design services and product customization. Serving the defense, aerospace, automotive and industrial sectors, Trident ensures cost-effective, high-performance solutions with sustained support and engineering excellence.

**Trishul Engineers****Booth: 2102****Web:** [www.acousticengineers.co.in](http://www.acousticengineers.co.in)

Trishul Engineers manufactures quiet chambers and silencers for noise control and noise measurement. Products include noise test and measurement chambers, silencers, modular silent chambers, acoustic doors and windows, anti-vibration mounts and floating floors, acoustic/thermal jackets and sound and vibration measurement instruments.

**Tunix Corporation****Booth: 7032****Web:** [www.tunix.co.in](http://www.tunix.co.in)

Tunix Corporation offers reliable testing and calibration solutions, ensuring consistent performance and reliability for industrial applications. Its products include environmental test chambers/temperature and humidity test chambers, mini temperature humidity chambers/mini

environment chambers, industrial ovens/hot air ovens, altitude chambers, thermal shock chambers, environmental chambers with UTM integration, battery test chambers, etc.

**U****U-CAN Dynatex Inc.****Booth: 3020****Web:** [www.ucandyna.com](http://www.ucandyna.com)

U-CAN Dynatex manufactures high-precision rubber, polymer and tire testing equipment, 100% made in Taiwan. With advanced technology and global expertise, it provides reliable solutions for quality control and R&D. Visit the booth at Automotive Testing Expo 2025 to explore innovative testing instruments for the automotive and polymer industries.

**Ubique Packaging Systems****Pvt Ltd****Booth: 5022****Web:** [www.ubiquesystems.com](http://www.ubiquesystems.com)

Ubique manufactures EOL test benches for the automotive industry. As the exclusive Indian partner for Discom by HBK, a leader in EOL NVH analysis systems, Ubique has delivered over 20 systems in India to renowned auto makers, offering sales, installation and commissioning and after-sales support.

**Unico (UK) Ltd****Booth: 1078****Web:** [www.unico.co.uk](http://www.unico.co.uk)

Unico is recognized as one of the world's leading manufacturers of high-performance test stand drive systems. The company has worked together with R&D teams across the automotive, motorsport and aviation sectors to develop high-speed dynamometers, battery simulators, battery cyclers and other test systems for today's fast-evolving EV market.

**Unipulse Instruments****Booth: 3030****Web:** [www.unipulseindia.com](http://www.unipulseindia.com)

Unipulse's product portfolio includes force measurement equipment, load cell, weighing measurement equipment, strain gauges, torque transducers, displacement transducers, automation software, component force transducers, HMI graphical press solutions and amplifiers.

**V****V3Novous Pvt Ltd****Booth: 7008****Web:** [www.v3novous.com](http://www.v3novous.com)

V3Novous is an ISO 9001:2015-certified deep tech design and systems engineering company. It is at the expo showcasing its LabSat GNSS record and replay system and simulators for automotive design and testing applications. LabSat GNSS simulators

offer multiconstellation and multifrequency capabilities for reliable, repeatable and consistent testing.

**Vector Informatik India Pvt Ltd****Booth: 2062****Web:** [www.vector.com](http://www.vector.com)

Vector is the leading manufacturer of software tools and embedded components for the development of electronic systems and their networking with many different systems from CAN to automotive ethernet.

**Venture Instrumentation Technologies Pvt Ltd****Booth: 3014****Web:** [www.venturetechnologies.net](http://www.venturetechnologies.net)

Venture represents overseas manufacturers for the supply of plastics and rubber testing instruments such as MFI, capillary rheometer, HDT/Vicat, pendulum impact tester, dynamic mechanical analyzer (DMA), UTM, Shore hardness tester, accelerated weathering tester, Axxicon test specimen mold, capillary viscometer, contact angle measurement, particle shape and size analyzers, lumisizers, etc.

**W****WEH GmbH Verbindungstechnik****Booth: 3026****Web:** [www.weh.com](http://www.weh.com)

WEH is a leading manufacturer of high-quality quick connectors for filling applications. It also offers function, pressure and leak testing of components during production, with more than 50 years of experience.

**Weiss Technik India Private Limited****Booth: 3082****Web:** [www.weiss-technik.com](http://www.weiss-technik.com)

Weiss Technik is one of the most innovative and significant manufacturers of environmental simulation systems. It supplies systems in all sizes, from standard to customized versions for high reproducibility and precise test results. With an expert sales and service team, Weiss does its utmost to ensure your success.

**Welan Technologies****Booth: 2076****Web:** [www.welantechnologies.com](http://www.welantechnologies.com)

Welan Technologies is a leading provider of technological solutions to the industry in the fields of sound and vibration, static and dynamic transducers, test and measurement equipment and analysis systems. It produces an exclusive range of premium-grade NVH measurement systems, acoustic enclosures and torque sensors.



## Y

**YEA Engineering****Booth: 6021****Web:** [www.yeae.am](http://www.yeae.am)

YEA Engineering offers comprehensive engineering services, from design to manufacturing, across industries such as automotive, wireless communication and industrial IoT. Its expertise includes developing ADAS, 5G/6G technologies and RF systems. YEA is committed to delivering innovative solutions for complex engineering challenges.

## Z

**Zen Microsystems****Booth: 7040****Web:** [www.zenmicrosystems.co.in](http://www.zenmicrosystems.co.in)

Zen Microsystems has been a leading company in the field of automotive testing since 2001. It is the distributor for Racelogic, UK; Dynisma, UK; SBG Systems, France; Vehico GmbH, Germany; Ingeaix GmbH, Germany; Texusense, France; and Exxotest, France. Zen provides innovative automotive testing solutions for vehicle testing, tire testing and ADAS testing.

**Zetatek Technologies Pvt Ltd****Booth: 3022****Web:** [www.zetatek.in](http://www.zetatek.in)

Zetatek Technologies, based out of Hyderabad, India, is a 32-year-old company that offers a total range of equipment manufactured indigenously. Zetatek is committed to excellence and provides environmental test equipment such as climatic chambers, battery testing chambers, rate and motion simulators, shock and vibration shake tables and test equipment.

**Zeus Solutions****Booth: 4086****Web:** [www.zeusgroups.com](http://www.zeusgroups.com)

Zeus Solutions has been a pioneer in industrial automation and test equipment solutions since 1995. Zeus primarily serves enterprises involved in the manufacturing of auto-electrical components that may include starter motors, alternators, wiper motors, blower motors, power window motors, etc. Zeus also provides solutions for AC motor manufacturers in other fields.

**ZF Friedrichshafen AG****Booth: 3060****Web:** [www.zf.com/testsystems](http://www.zf.com/testsystems)

Based on several decades of in-depth experience developing testing equipment, ZF Test Systems offers custom-designed testing

systems with proven, reliable technology. ZF Test Systems offers R&D as well as production test systems for tires and wheels, transmissions and axles, e-mobility, brakes, transmission components and oils and battery simulation and testing.

**Zilogic Systems****Booth: 4050****Web:** [www.zilogic.com](http://www.zilogic.com)

Zilogic Systems is a leading embedded engineering services provider specializing in automotive, wireless networking and IoT. It offers design and development, embedded DevOps, integration and validation testing and test automation services. Zilogic's indigenously developed test automation frameworks, tools and libraries optimize automotive software testing, enhancing quality and accelerating product development.

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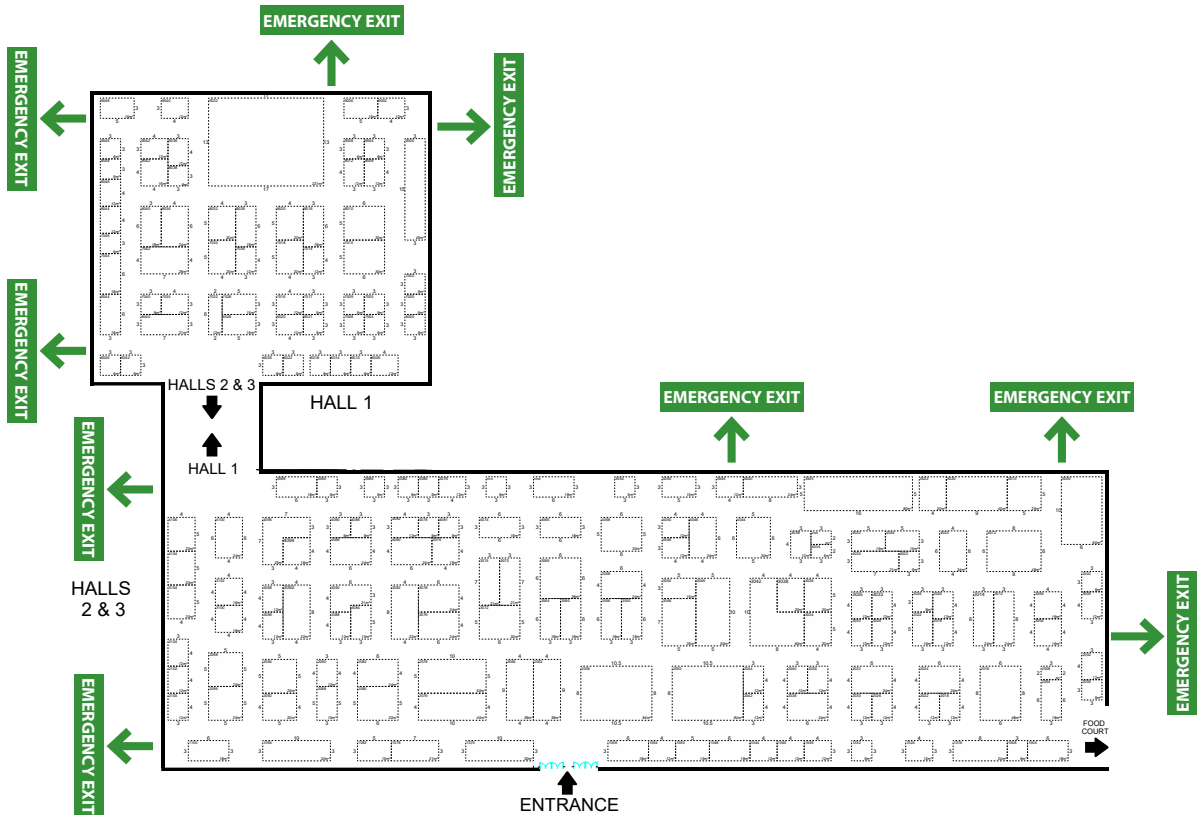
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