



Symposium on International Automotive Technology, 2026

Innovative Pathways for Safe & Sustainable Mobility

3rd ANNOUNCEMENT
CALL FOR DELEGATE REGISTRATION



Launched by
Shri. H. D. Kumaraswamy
Hon'ble Union Minister
Minister of Heavy Industries



SIAT & SIAT EXPO 2026
28th to 30th January 2026 | PIECC, Pune (INDIA)

Organized by



The Automotive Research Association of India

In Association with



With the support from

MHI	MoRTH	MoEF	MoPNG	
SIAM	ACMA	TMA	CIRT	VRDE

Strategic Partner



Startup and Innovation Ecosystem Partners



Knowledge Partner



Outreach Partner



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VENUE: Pune International Exhibition & Convention Center (PIECC), Pune - 412105 (India)



MARK YOUR CALENDAR FOR SIAT 2026



Dr. Reji Mathai

Chairman, SIAT 2026
Advisory Committee
Director, ARAI

The entire Automotive Fraternity is geared up for the mega event 'SIAT 2026', the 19th edition in the series of SIATs, organized by ARAI in association with SAE International and SAE India, from 28th to 30th Jan 2026 at Pune International Exhibition & Convention Center, Pune.

With the overwhelming response, SIAT 2026 will set up another milestone in terms of size and participation. The Symposium will have Plenary Sessions and Panel Discussions with participation of eminent industry leaders. Parallel Technical Sessions in 8 conference halls will witness over 285 speakers presenting technical papers as well as keynotes from over 600 high quality SAE papers published in this event.

Concurrent SIAT Expo 2026 will have 380 stalls, with dedicated participation of 60 Startups & MSE showcasing their innovations. As SIAT 2026 is coinciding with ARAI Diamond Jubilee Year, there is a special ARAI@60 pavilion showcasing ARAI's illustrious journey of 6 decades. The Technology Pavilion showcases futuristic automotive technologies, whereas Sponsors' Pavilion, will have state-of-the-art technologies & products at display by SIAT 2026 sponsors. Also, Poster presentations by the students will give them opportunity to present innovative ideas.

It is my pleasure to invite you all to be a part of this mega event showcasing Innovations and Futuristic Technologies, with great opportunity of Unparallel Networking.

CALL FOR DELEGATE REGISTRATION

Industry leaders, professionals, engineers and academicians are invited to register as delegates to actively participate in SIAT 2026 to experience the excellent opportunities of knowledge sharing & networking.

Registered delegates will be entitled to participate in the Symposium, Technical Presentations, Exposition, Luncheons and Cultural Program. Delegates will also receive Symposium Proceedings and Delegate kit.

DELEGATE REGISTRATION FEES

Delegate Category		Registration Fee
Indian Author (first author only)		Rs. 12,000/-
Indian Delegate		Rs. 23,000/-
Indian Delegate	(Group discount for 5 or more delegates from the same organization)	Rs. 21,000/-
Foreign Author (first author only)		US\$ 200
Foreign Delegate		US\$ 450
Foreign Delegate	(Group discount for 3 or more delegates from the same organization)	US\$ 400

Additional GST at the prevailing rate of 18% will be Applicable

Please register as a delegate using the link:

<https://siat.araiindia.com/create-your-account>

Central Point of Contact for Delegate Registration is: **Mr. D. S. Mole**, General Manager,

Tel.: +91-20-6762 1486 | Mob.: +91 98222 62277 | Email: mole.mvh@araiindia.com



HON'BLE UNION MINISTERS GRACING THE EVENT



Shri. H. D. Kumaraswamy

Hon'ble Union Minister
Ministry of Heavy Industries



Shri. Nitin Gadkari*

Hon'ble Union Minister
Ministry of Road Transport and Highways



Shri. Bhupathi Raju Srinivasa Varma

Hon'ble Minister of State
Ministry of Heavy Industries

DIGNITARIES FOR INAUGURAL AND VALEDICTORY FUNCTION



Shri. Shailesh Chandra

MD and CEO, Tata Motors
Passenger Vehicles Limited;
President, SIAM and OICA



Shri. Vikram Kasbekar

Executive Director and
CTO, Hero MotorCorp Limited



Shri. Velusamy R

President, ARAI GC;
President, Automotive Business,
Mahindra & Mahindra Limited



Shri. Prasan Firodia

Vice President, ARAI GC;
Managing Director,
Force Motors Limited

DISTINGUISHED PLENARY SPEAKERS & PANEL MEMBERS



Mr. Velusamy R

President, Automotive Business,
Mahindra & Mahindra Limited



Mr. Rajendra Petkar

President, Emerging Mobility
and Technology Strategy,
Tata Motors Limited



Mr. Tarun Aggarwal

Senior Executive Officer,
Maruti Suzuki India Limited



Mr. Kishor Patil

Co-founder, CEO and
Managing Director,
KPIT Technologies Limited



Dr. Frank Mentrup

Lord Mayor,
City of Karlsruhe, Germany



Mr. Alejandro Furas

Senior technical strategy advisor,
Global NCAP



Mr. Sven Patuschka

CTO, Tata Motors
Passenger Vehicles Limited



Mr. Andreas Gau

CEO and Managing Director,
dSpace



Mr. Swapnil Jain

Co-founder & CTO,
ATHER Energy



Mr. Alok Jaitley

Executive Vice-President,
Maruti Suzuki India



Mr. Girikumar Kumaresh

Safety Advisor & Director,
BOSCH



Mr. Binoy Paul

Senior Vice President,
Mahindra & Mahindra Ltd.



Mr. K. C. Sharma

Advisor,
MoRTH



Mr. Kamal Bali

President & MD,
Volvo Group, India



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Mr. Brandon Marriott

Vice President of Engineering,
Humanetics



Mr. R S Mahajan

Sr. Deputy Director,
ARAI



Mr. Siddharth Vinayak Patankar

Editor-in-Chief, Acko Drive



SIAT 2026 SCHEDULE

DAY - 1 | 28 JAN 2026

Time	Technical Session	Hall - 1	Hall - 2	Hall - 3	Hall - 4	Hall - 5	Hall - 6	Hall - 7	Hall - 8
08.30 to 09:45	Registration & High Tea								
09:45 to 11:15	I	Simulation & Modeling (1)	Testing & Evaluation (1)	Structural Reliability (1)	E-Mobility (1)	H2 FC, H2 ICE & Alternate Fuels (1)	Noise, Vibration & Harshness (1)	AI in Automobile (1)	Agriculture Tractors & CEV (1)
11.30 to 13:00	II	Simulation & Modeling (2)	Testing & Evaluation (2)	Structural Reliability (2)	E-Mobility (2)	H2 FC, H2 ICE & Alternate Fuels (2)	Noise, Vibration & Harshness (2)	Intelligent Transport & Mass Mobility Systems (1)	Harmonisation of Regulations (1)
13:00 to 14:00	Networking Lunch								
14:00 to 15:00	Inaugural Function (Venue - Main Hall)								
15:00 to 16:30	Plenary Session-I (Venue - Main Hall)								
16:30 to 17:00	High Tea and Networking								
17.00 to 18.30	III	Simulation & Modeling (3)	Testing & Evaluation+tire technology (3)	Digital Twin (1)	E-Mobility (3)	Advanced Powertrain Technology (1)	Noise, Vibration & Harshness (3)	AI in Automobile (2)	Advanced Vehicle Dynamics & Vehicle Technology (1)
18:30 to 19:30	Cultural Program "Musical Fusion Concert by Rakesh Chaurasia and Friends" - followed by Dinner								

DAY - 2 | 29 JAN 2026

Time	Technical Session	Hall - 1	Hall - 2	Hall - 3	Hall - 4	Hall - 5	Hall - 6	Hall - 7	Hall - 8
09:00 to 10:30	IV	Simulation & Modeling (4)	Testing & Evaluation (4)	Active & Passive Safety (1)	E-Mobility (4)	H2 FC, H2 ICE & Alternate Fuels (3)	Noise, Vibration & Harshness (4)	ADAS & Autonomous Vehicles (1)	Advanced Vehicle Dynamics & Vehicle Technology (2)
10:30 to 11:00	High Tea and Networking								
11:00 to 13:00	V	Simulation & Modeling (5)	Testing & Evaluation (5)	Active & Passive Safety (2)	E-Mobility (5)	Advanced Powertrain Technology (2)	Noise, Vibration & Harshness (5)	AI in Automobile (3)	Software Defined Vehicle (1)
13:00 to 14:00	Networking Lunch								
14:00 to 16:00	Plenary Session and Panel Discussions-II (Venue - Main Hall)								
16:00 to 16:30	High Tea and Networking								
16.30 to 18.30	VI	Simulation & Modeling (6)	Testing & Evaluation (6)	Active & Passive Safety (3)	E-Mobility (6)	H2 FC, H2 ICE & Alternate Fuels (4)	Noise, Vibration & Harshness (6)	ADAS & Autonomous Vehicles (2)	Software Defined Vehicle (2)
18.30 to 19.15	Visit to SIAT EXPO followed by Dinner								

DAY - 3 | 30 JAN 2026

Time	Technical Session	Hall - 1	Hall - 2	Hall - 3	Hall - 4	Hall - 5	Hall - 6	Hall - 7	Hall - 8
09:00 to 11:00	VII	Simulation & Modeling (7)	Testing & Evaluation (7)	Materials & Manufacturing (1)	E-Mobility (7)	H2 FC, H2 ICE & Alternate Fuels (5)	Emission Measurement & Control Technology (1)	AI in Automobile (4)	Automotive Cyber Security (1)
11.00 to 11:30	High Tea and Networking								
11.30 to 13.00	VIII	Simulation & Modeling (8)	Testing & Evaluation and Automotive Lighting (8)	Materials & Manufacturing (2)	E-Mobility (8)	Circularity & LCA (1)	Emission Measurement & Control Technology (2)	ADAS & Autonomous Vehicles (3)	Automotive Cyber Security (2)
13:00 to 14:00	Networking Lunch								
14:00 to 16:00	Plenary Session and Panel Discussions-III - (Venue - Main Hall)								
16:00 to 17:00	Valedictory Function (Venue - Main Hall)								
17.00 onwards	High Tea and Networking								



TOPICS OF SIAT 2026

- Active and Passive Safety
- Advanced Driver Assistance Systems (ADAS)
- Advanced Powertrain Technology
- Advanced Vehicle Dynamics
- Agriculture Tractors
- Alternative Fuels
- Automotive Lighting
- Autonomous Vehicles
- Construction Equipment Vehicles
- E-mobility
- Emission Measurement & Control Technology
- Circularity and LCA
- Harmonization of Regulations
- Hydrogen Fuel Cell and Hydrogen I.C. Engine
- Intelligent Transportation Systems (ITS)
- Materials & Manufacturing
- Noise, Vibration & Harshness (NVH)
- Mass Mobility Systems
- Simulation, Modelling and Digital Twin Technology
- Structural Reliability
- Testing & Evaluation
- Vehicular Technology
- Tyre Technology
- Automotive Cyber Security
- Artificial Intelligence in Automobile
- Software Defined Vehicles



KEYNOTE SPEAKERS



Mr. P. K. Banerjee
SIAM



Ms. Lonneke Driessen-Mutters
Open Charge Alliance



Dr. Le Minh Huu
VinFast



Dr. Krishna Lakshminarasimhan
Kirloskar Oil Engines Ltd.



Mr. Martin Spiteri
Infineon



Mr. Gaurav Mishra
Maruti Suzuki India Ltd.



Dr. Anindya Deb
IISc, Bangalore



Mr. Christian Salm
MESSRING, GmbH



Mr. Akash Passey
ZF India Pvt. Ltd.



Mr. Suri Bala
d3 View, UK



Mr. Aravind Doss
Stellantis Automobiles India



Mr. Karsten Newbury
Humanetics Digital



Ms. Lena Steden
ETAS, Germany



Dr. Julien Plet
Motul SA



Dr. Norbert W. Alt
FEV



Mr. Richard McCormick
MB Dynamics, Inc.



Dr. Manaswini Rath
KPIT Technologies Ltd.



Mr. Martin Fritz
4A Active Systems



Mr. Caius Seiger
dSPACE, GmbH



Dr. K. Subramanian
Ashok Leyland Ltd.



Mr. Ciro Gaudino
Autoneum Management AG



Dr. S. S. Thipse
ARAI



Mr. Ramnik Singh
Gamma Technologies



Mr. Pierre Chapelot
TotalEnergies Lubrifiants



Hans-Martin Gerhard
OICA



Mr. Milind Kulkarni
AAM Auto Components
(India) Pvt. Ltd.



Mr. Abhay Kumar
Bajaj Auto Ltd.



Mr. Shripad Tokekar
Dassault Systèmes



Dr. Martin Schwab
4A Engineering



Mr. Naresh Sudhakar
Parasoft India Pvt. Ltd.



Mr. Ravindra K. U.
BOSCH Ltd.



Dr.-Ing Ansgar Drücke
Enorise



Mr. A. B. Mulay
ARAI



Mr. Anirudhha Reddy
Applied Intuition



Mr. Deepak Kasturi
Schaeffler India Ltd.



Mr. Niranjan Edappady
TotalEnergies Lubrifiants



Mr. Amarnath Shetty
Dassault Systèmes

The floor plan illustrates the layout of the 2019 ARAI World Congress venue. The main entrance is located at the bottom, leading to a registration area and an entrance gate. The central part of the venue features a large plenary hall, a conference area with eight smaller halls (HALL 1 to HALL 8), and a delegate dining area. To the left, there are three pavilions: Pavilion I (ARAI @ 60 Pavilion), Pavilion II (Sponsor Pavilion), and Pavilion III (Exhibition Area). To the right, there is a large delegate dining area and a food court. The plan also includes various service areas such as first aid, SIAT office, and material storage. The venue is surrounded by a parking area and a road labeled 'B-1A ROAD FOOTPATH'.

SIAT Expo 2026 provides ideal platform for automotive OEMs, Tier-I, Tier-II & Tier-III Suppliers, Startups, Micro and Small Organizations, Equipment Manufacturers, Engineering Service Providers, Test Agencies, etc., to showcase their innovations and connect with the industry exploring new business avenues. SIAT Expo 2026 has 380 exhibition stalls. Startup and Micro & Small Enterprise Pavilion will have participation of 60 Startup Companies worldwide.

The seating chart is divided into four main zones: ZONE A, ZONE B, ZONE C, and ZONE D. Each zone contains multiple rows of seating, with seat numbers ranging from 01 to 369. The chart is organized into five gates: GATE 1, GATE 2, GATE 3, GATE 4, and GATE 5. GATE 1 is labeled 'TESTING SERVICES PAVILION', GATE 2 is 'GATE 2', GATE 3 is 'GATE 3', GATE 4 is 'GATE 4', and GATE 5 is 'SPECIAL TECHNOLOGY PAVILION'. The chart includes a legend for 'TECHNOLOGY THEATRE 1' and 'TECHNOLOGY THEATRE 2'.



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ARAI
Progress Through Research

SIAT EXPO 2026 EXHIBITORS*

Zone A

Stall No.	Company Names	Stall No.	Company Name
1	Technocrat Systems And Measurement	26	Shigan Quantum Technologies Ltd.
2	Rohde & Schwarz India Pvt. Ltd.	30 & 35	Tesscorn Systems India Pvt. Ltd.
3	burster Measurement Systems Pvt. Ltd.	31	DSA Technologies India Pvt. Ltd.
4	Indeecon Equipments & Instrument Company	32	Reliance Industries Ltd.
5	Jemkon Pvt. Ltd.	33 & 34	National Automotive Test Tracks
6	Indication Instruments Ltd.	41	Angelantoni Test Technologies India Pvt. Ltd.
7	Wise Vehicle Testing Solutions Pvt. Ltd.	46	Safex Fire Services Ltd.
9	Globetek India Pvt. Ltd.	47	Messring Gmbh
10	Advance Catalyst Pvt. Ltd. / Flexitest	43-44 & 49	Vector Informatik India Pvt. Ltd.
11	H.E.I. India Pvt. Ltd & GVS Cibatech Pvt. Ltd.	50- 51	Zen Microsystems
12	Embedded System Solutions Pvt. Ltd.	52-53	Humanetics Innovative Solutions India Pvt. Ltd.
13	Wissen Baum Engineering Solutions LLP.	61-66,73-75, 67-70	ARAI
14	ZwickRoell Pvt. Ltd.	71-72	Saraswati Dyanamics Pvt. Ltd.
15	A'Gain Digitech Pvt. Ltd.	76	Swastik Synergy Engineering Pvt. Ltd.
16	Hall Manager	77	Chika Pvt. Ltd.
17	Gaxce Sensors (OPC) Pvt. Ltd.	78	Testing Expo
21	Rotex Automation Ltd.	79-80	Powertron India Pvt. Ltd.
22	Bharat Petroleum Corporation Ltd.	81	Bosch Global Software Technologies Pvt. Ltd.
23	Carpenter Engineered Foams Pvt. Ltd.	82	VIT University Vellore
24	A B Process Technologies	83	12Th Wonder Research India Pvt. Ltd.
25	Meeting Room		

Zone B

Stall No.	Company Names
84	Trishul Engineers
85	Technokraten
86	Feintool System Parts India Pvt. Ltd.
101	D&V Electronics Ltd.
102	Theta Measurement & Control Solutions Pvt. Ltd.
103	T&S Technologies Gmbh
104	World Invent Scientific Technology Pvt. Ltd.
105	ScalesDM India Pvt. Ltd.
106	Dewetron Technology India Pvt. Ltd.
107	Tarang Kinetics (P) Ltd.
108	Ubique Packaging Systems Pvt. Ltd.
109	Isotech Technology Pvt. Ltd.
110	Vibes Technology Pvt. Ltd.
111	CVMS climate india Pvt. Ltd.
112	I-Design Engineering Solutions Ltd.
113- 114	Kristl Seibt India Pvt. Ltd.
115	AaralTech Pvt. Ltd.
116	Trinity Tapes Pvt. Ltd.
122- 123	Unico (UK) Ltd.
121, 124 & 125	IPG automotive
126	Hall Manager
127-130	Panatech Asia Engineering Pvt. Ltd.
131	Megatech Engineering & Services Pvt. Ltd. - ORM
132 -133	Eeltek systems
134	Megatech Engineering & Services Pvt. Ltd. -BIA
135	Business Sweden
136-137	Simplinity Solutions Pvt. Ltd.
138	Nira Dynamics AB
139	Caltest
140	CM Envirosystems Pvt. Ltd.
141-150 & 155-160	Automotive Test System
151-154	BEP India Automotive Systems
161-162 & 165-166	FEV India Pvt. Ltd.
163 - 164	Henkel Adhesive Technologies
167	Madhura Power Technologies Pvt. Ltd.
168	Transight Systems Pvt. Ltd.
169	Albonair India Pvt. Ltd.
170 & 175	Idiada Automotive Technology India Pvt. Ltd.
172 -173	Rosmerta Safety Systems Pvt. Ltd.
171 & 174	Hioki India Pvt. Ltd.
176-177 & 180-181	CAPCP Engineering Services Pvt. Ltd.
178-179	Structural Solutions Pvt. Ltd.
182	Surelock Pvt. Ltd.
183	CSI S.P.A.
184	Dynamic Test & Measurement Systems
186-187 & 188-189	Enorise India Pvt. Ltd.
190 & 185	Inspired Control systems Pvt. Ltd.
191	Syncious Systems Pvt. Ltd.
192	Saleri India Pvt. Ltd.
193-195	Welan Technologies
196	TUV Rheinland India Pvt. Ltd.
197	Procyon TechSolutions Pvt. Ltd.
198	Paracoat Products Ltd.
199	IMV Corporation
200	Sams Advanced Climatic Technologies Pvt. Ltd.

Zone C

Stall No.	Company Names
201	GNS Engineering India Pvt. Ltd.
202	Scientific Research Instruments Company Pvt. Ltd.
203	Omni Matrix Pvt. Ltd.
204	Endurance Technologies Ltd.
205	Time Technoplast Ltd.
206	URS Products And Testing Pvt. Ltd.
207	Agarm Industries
208	Hall Manager
209	3M India Ltd.
210	OPAL.RT Technologies India Pvt. Ltd.
211	Adams Engineering Projects Pvt. Ltd.
212	Adams Technology Pvt. Ltd.
213	Global Automotive Research Centre
214	International Centre For Automotive Technology
215	Yokogawa India Ltd.
221-222 & 229-230	Uk Pavilion (British Trade Office)
224-227	Intrepid Control Systems Pvt. Ltd.
231-232 & 239-240	IASYS Technology Solutions Pvt. Ltd.
234-235	Dynomerck Control
236-237	Robosafe Systems India
241	Padmini VNA Mechatronics Ltd.
242	Head Acoustics India Pvt. Ltd.
243	Keysight Technologies
244	Revine Technologies Pvt. Ltd.
245	D & M Technologies
246	Ono Sokki India Pvt. Ltd.
247	Messung Global Connect Pvt. Ltd.
248-249	L & L Products India Pvt. Ltd.
250	Sciometric Technologies India Pvt. Ltd.
251-252 & 259-260	Dspace India Solutions Pvt. Ltd.
254 & 257	Saj Test Plant Pvt. Ltd.
255	San Instruments
256	Mettler-Toledo India Pvt. Ltd.
261-262 & 269-270	Horiba India Pvt. Ltd.
264-267	Tenneco Clean Air India Pvt. Ltd.
271 & 280	Josts Engineering Company Ltd.
272	Mispl Systems Pvt. Ltd.
273	Rotarex India Pvt. Ltd.
274-275	Weiss Technik India Pvt. Ltd.
276	Ipetronik India Pvt. Ltd.
277	Igus India Pvt. Ltd.
278-279	VVDN Technologies Pvt. Ltd.
281-282	Tasking India Pvt. Ltd.
283-284	Hilux Autoelectric Pvt. Ltd.
285	Emitec Technologies India Pvt. Ltd.
286	Apicom SPA
287	Sheela Foam Ltd.
288-290	Revine Technologies Pvt. Ltd.
291	Dewesoft India Pvt. Ltd.
292-293	Kyowa Electronic Instruments Co. Ltd.
294	Smalley
295	Hi-Lex India Pvt. Ltd.

*Confirmed as of 1st January 2026

Zone D / Special Technology Pavilion

Stall No.	Company Names	Stall No.	Company Name
301	Monad Electronics	337	NTF India Pvt. Ltd.
302 & 303	Rotary Electronics (P) Ltd.	338	Eines Vision Systems
304	Simpro S.P. A.	339	Embitel Technologies India Pvt. Ltd.
305	Madras Engineering Industries Pvt. Ltd.	340	Envisys Technologies Pvt. Ltd.
306	AIP GmbH & Co. KG	341 & 348	Schaeffler India Ltd.
307	Comsol Multiphysics Pvt. Ltd.	342	Simerics Technology India Pvt. Ltd.
308	Hall Manager	343	Tekiknow Technologies India Pvt. Ltd.
309	Furniture Store	344	ITW India Pvt. Ltd.
311 & 320	ETAS Automotive India Pvt. Ltd.	345	Texon Corporation
312	Shriram Pistons & Rings Ltd.	346	Aimil Ltd.
313	Tuv Sud	347	SAE
314	Acsia Technologies Pvt. Ltd.	351	Midtronics Inc.
315	Convergent Science India LLP.	352	Systec Automotive GmbH
316	Scale-Tron Co. Ltd.	353	N.R. Enterprises
317	Leister Technologies	354	Anritsu India Pvt. Ltd.
319	MICELIO	355 - 359	Media Partners
321	Validate India Pvt. Ltd.	360	Goepel Electronics India Pvt. Ltd.
322	Hackersera	361	Sushma Industries Pvt. Ltd.
323-324 & 327-328	ZF India Pvt. Ltd.	362	SGP Electropneumatics Pvt. Ltd.
325 & 326	Aisin Automotive Haryana Pvt. Ltd.	363 - 364	Ansys Software Pvt. Ltd.
329	Saaketh Electrocircuit Pvt. Ltd.	365- 366	KPIT Technologies Ltd.
330	Sonatus India Pvt. Ltd.	367	Qorix India Pvt. Ltd.
331	Advantek fuel systems Pvt. Ltd.	368	BlackBerry India Pvt. Ltd.
332 & 333	varroc Engineering Ltd.	369	Mathworks India Pvt. Ltd.
335	Hexagon Manufacturing Intelligence India Pvt. Ltd.	370- 371	Siemens Industry Software(India) Pvt. Ltd.
336	Vecmocon Technologies Pvt. Ltd.		

Zone E / MSE Pavillion

Stall No.	Company Names	Stall No.	Company Name
401- 402	Klartech Solutions Pvt. Ltd.	446 & 447	Tii Techno Testing Instruments Pvt. Ltd.
403	Not Booked	450	SYMEO
404	Pacific Dynamics	451 & 460	Ettiksoft Technologies Pvt. Ltd.
405	Vayavya Labs	452 - 453	AlfaTech Services Pvt. Ltd.
406	Transvahan Technologies India Pvt. Ltd.	454 - 455	Hydrovert Energy Pvt. Ltd.
407	Shivamtech Global Engineering Pvt. Ltd.	456	Ferrstron Powertrains Pvt. Ltd.
408	Technology International	457	Aerocradle Innovations
409	Autocluter Development & Research Institute Ltd.	458 - 459	ANP Engineering Company
410 - 411	Bharati Fire Engineers	464 - 465	Reckonix
412 - 413	Mindtronic AI India Pvt. Ltd.	461- 462 & 469 - 470	AMTIF
419	Acme Tools	463	NextGen Automotive Technology Pvt. Ltd.
418 - 420	Syngient Technologies Pvt. Ltd.	466	Precise AVR Technology Pvt. Ltd.
421- 422	Machine House (India) Pvt. Ltd.	467	Sequaretek
423	Leap & Scale Pvt. Ltd.	468	SR Motor
424 - 425	Appl Global Infotech Pvt. Ltd.	471	Technovuus
426	Gudlyf Mobility Pvt. Ltd.	472	Drivedge Infosolutions Pvt. Ltd.
431	Innovative Engineering Solutions	473	Nk Technologies
432	Prosafe Safety Equipments Pvt. Ltd.	474	C4i4 Lab
433 & 438	MaxEye Technologies	481	Belectriq Mobility Pvt. Ltd.
434	Shree Balaji Tech Services	482	Skillicon Technologies
435 - 436	Technotech Measurement Solutions Pvt. Ltd.	483	Dcontour Litetech Pvt. Ltd.
437	C. Abhaykumar & Co.	484 & 485	Conation Technologies Pvt. Ltd.
439	Cadtech Engineering Solutions Pvt. Ltd.	486	Novorbis Itus Pvt. Ltd.
440	Revotron Instruments Pvt. Ltd .	487	Shree Lamipack Pvt. Ltd.
441	Shraddha Infosystems	488	Qualitek Labs Ltd.
442	Weedy Software Pvt. Ltd.	489	RN Embedded System Solutions Pvt. Ltd.
443 - 444	Revine Technologies Pvt. Ltd.	490	FSID
445	Alfa Acoustics		

*Confirmed as of 1st January 2026

TECHNOLOGY THEATRE

Technology Theatre at SIAT Expo 2026 is a dedicated platform designed to empower exhibitors to showcase their cutting-edge innovations and solutions. It will feature a dynamic mix of presentations, live demonstrations and interactive discussions.

Panel Discussion on “Driving the Future: ADAS, Software-Defined Vehicles and Cyber Security – Challenges and Opportunities” in the Technology Theatre will bring together leading OEMs, technology providers, innovators, policymakers and investors to explore evolution and transformation of ADAS and SDVs in India as well as world-over.



ARAI@60 PAVILION

Step into ARAI@60 Pavilion at SIAT 2026 and experience six decades of excellence in mobility engineering. Journey of ARAI's rich legacy of research, innovation and technological milestones, that have supported the growth of the automotive sector, will be at display here. The Pavilion brings together engaging exhibits, historic achievements and immersive displays that celebrate ARAI's history of 6 decades. Visit the pavilion to relive the breakthroughs that have made ARAI a trusted partner in India's mobility story.



TECHNOLOGY PAVILION

Technology Pavilion is a dedicated special zone designed to showcase upcoming automotive technologies presenting futuristic mobility. It will highlight key areas, such as renewable fuels, eco-system, alternative motor and battery technologies with life-cycle analysis, drive-by-wire systems, connected vehicles, software-defined vehicles (SDVs), functional safety (FuSa), cybersecurity, AI applications, drone demonstrations, etc.

This pavilion will have exhibits that appeal to technology enthusiasts, providing an opportunity to experience state-of-the-art automotive innovations contributed by exclusively invited OEMs, Tier 1 suppliers and leading research institutes.

SPONSORS' PAVILION

Sponsors' Pavilion displays state-of-the-art technologies, including advanced software solutions, new powertrain and drivetrain systems, innovative automotive fluids, next generation NVH treatment technologies, vehicle features, etc. The wide range of displays will become gateway to understand how innovations are shaping the future of mobility.

SIAT 2026 sponsors showcasing the latest advancements in technology & products at this Pavilion:

- | | | | |
|--------------------|-------------------------|-----------------------|--------------|
| • Tata Motors | • Maruti Suzuki | • Mahindra & Mahindra | • Bajaj Auto |
| • Stellantis | • Kirloskar Oil Engines | • Vinfast | • Motul |
| • Ather Energy | • Total Energies | • Dassault Systemes | • Infineon |
| • HeroMotorCorp | • Map my India | • Gamma Technologies | • Parasoft |
| • Autoneum Nittoku | • Toyota Kirloskar | • AAM Auto Components | • TVS |

STUDENT POSTER PRESENTATION

Student Poster Presentation Competition provides unique opportunity to undergraduate, postgraduate and PhD scholars to present their research and innovative ideas to the panel of industry experts, it is a gateway to mentorship, collaboration and visibility. Out of 47 final innovative poster submissions on Safe, Smart and Sustainable mobility, 12 students will be presenting their ideas during SIAT 2026. Most compelling presentations will be recognised with awards, reinforcing our commitment to nurturing next generation of automotive leaders.

SIAT & SIAT EXPO 2026 HIGHLIGHTS

285+ Speakers	64 Technical Session	8 Conference Halls	600+ Publications	350+ Stalls	60+ Startups & MSEs	18+ Countries' Participants	12000+ Delegates & Visitors
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SIAT 2026 SPONSORS

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Bronze Sponsors



Cultural Sponsor



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Convenor, SIAT 2026



Dr. N. H. Walke
Senior Deputy Director, ARAI
Tel.: +91-20-6762 1480/83
Mob.: +91 96898 89167
Email: siat2026@araiindia.com

Coordinator, SIAT EXPO 2026



M. R. Pathak
Deputy Director, ARAI
Tel.: +91-20-6762 1137/1722
Mob.: +91 98224 38425
Email: siatexpo2026@araiindia.com



<https://siat.araiindia.com>

The Automotive Research Association of India

Survey No. 102, Vetar Hill, off Paud Road, Kothrud, Pune 411038 (India)
For more information, please visit SIAT 2026 Website at <https://siat.araiindia.com>

