

2nd Announcement

ECT 2024
15th International Conference
"Clean Air Today, Every Day"

: Organised by :
Emission Controls Manufacturers Association (ECMA)

22nd - 23rd October 2024
The LALIT Hotel, Connaught Place, New Delhi



Endorsement Partners



ECMA's Sister Association



Emission Controls Manufacturers Association (ECMA), a Non-Profit organization and association of manufacturers of exhaust after treatment equipment for on-road and off-road engine and vehicle OEMs, has been engaged in the subject of Vehicular Pollution Control since 2003, on the lines of sister organisations AECC (Europe) and MECA (USA).

ECMA is pleased to announce that 15th international Conference – ECT 2024 – will be scheduled on 22nd and 23rd October 2024 at The Lalit Hotel, Connaught Place, New Delhi (India). Success of earlier fourteen conferences has set a new benchmark and growing expectations from this conference.

Clean air is good for people to breathe. Pollution created by varied sources, including from transport sector, is damaging the air quality fast around the globe. The bad air can make the chest feel tight and cough. Therefore, uninterrupted supply of clean and healthy air for breathing is an essential fundamental right of the human being. That is why the theme chosen for the 15th Conference is well suited and pertinent – “Clean Air Today, Every Day”

ECT 2024 Conference will specifically focus on various aspects of technologies, solutions and regulations leading broadly towards achieving good Air Quality; such as real-life emission controls, hybrid powertrains, use of hydrogen and other low-carbon fuels, etc for light, medium, heavy-duty and off-road engine applications. Learnings from BS6 regulation regime as well as capturing the aspects of adaptability, relevance and implementation challenges for Euro7 equivalent regulation for India would be prominently discussed in this conference. On the other hand, insights and fit-to-land technological solutions for off-road and non-road sectors would also be covered with due significance.

Rapid innovation is needed to bring to market clean technologies in particular for those parts of the energy system where emissions are harder to address, such as heavy industry and long-distance transport. Positive steps forward on innovation have been made in the past few years, but an acceleration is needed in order to soon move to deployment of novel low emission technologies for these areas. Emission reductions often come from technologies which are not yet market-ready; policies are therefore an essential tool to support R&D and reduce financial risks associated with the development of these new technologies.

With the help of policy-makers, industry leaders and experts, test-houses, academicians, scientists, young thoughts and advance technology-oriented exhibits coming from overseas and domestic experiences; this conference will certainly bring added value and benefits to the participants. This Technical conference would serve as a window to a more sustainable and clean-air future, displaying cutting-edge technology and research in emission control technologies as well as the tangible impact of an evolving policy landscape

Communication between R&D people, technology providers, experts, decision makers, regulators, etc. is essential to reach these objectives. ECT-2024 Conference will provide this opportunity for bringing them together and sharing the most recent advances and innovations. Let us demonstrate our commitment to creating a greener world in general and Green Bharat in particular through innovation and implementation!



ECT-2024
15th International Conference



Event Organised by:
ECMA
Clean Air Today, Cleaner Air Tomorrow

22nd October 2024, Tuesday

0900 hr - 1100hr	Session 01	
	Inaugural Session	
	Welcome Address by Mr Sandesh Kamath, Umicore Automotive Catalyst & President, ECMA	
	Inaguration of Conference and Exposition	
	Keynote	Yoshinori Otsuki , Horiba, Japan
	Keynote	Dirk Bosteel , AECC, Belgium
	Keynote	Kanakasabapathi Subramanian , Ashok Leyland, India
	Address by the Guest of Honour	
	Address by Chief Guest	
	Vote of Thanks by Neelkanth Marathe, Executive Director, ECMA	
1100 hr - 1130hr	Networking Tea	
1130 hr - 1300hr	Session 02	
	Light Duty Vehicles & Hybrids	
	Keynote	Sachin Wagh , FEV, India
	Keynote	Avinash Agrawal , IIT, Jodhpur
	Technical Paper	Andreas Gramminger , BASF, China
	Technical Paper	Alex Ravenscroft , Johnson Matthey, UK
Technical Paper	Rajesh Maynal , Umicore Automotive Catalyst India Pvt Ltd, India	
1300 hr - 1345hr	Networking Lunch break	
1345 hr - 1515hr	Session 03	
	Light Duty Vehicles	
	Keynote	Aditya Bhimavarapu , Corning Environmental technologies, India
	Technical Paper	Shu Muraoka , NGK, India
	Technical Paper	Nilesh Lende et al , Corning, India
	Technical Paper	Vishal Kale et al , Tata Motors, India
1515 hr - 1630hr	Session 04	
	Future Fuels and Fuel Blends	
	Technical Paper	Kavitha Moorthy , Cummins, India
	Technical Paper	Dirk Bosteels , AECC, Belgium
	Technical Paper	Harmeet Singh et al , Maruti Suzuki, India
	Technical Paper	Claus Goersmann et al , ECOCAT, India
1630 hr - 1700hr	Networking Tea break	
1700 hr - 1845hr	Session 05	
	Heavy Duty Vehicle Emission-Challenges for Euro 7/BS 7	
	Keynote	Georg Huethwohl , Albonair, Germany
	Technical Paper	Gaurav Heda , Emitec, India
	Technical Paper	Tulika Mazumdar et al , NATRAX, INDIA
	Technical Paper	Ambrish Khot , Cummins Inc, India
	Technical Paper	Naoki Kawamura et al , Ividen, India
	Technical Paper	Manohar Prasad , Johnson Matthey, India
Technical Paper	Varun Agarwal , NPL BlueSky, India	
1900 hr - 2130hr	Networking Dinner	

23rd October 2024, Wednesday

0900 hr - 1100hr	Session 06	
	H2-ICE - Opportunities, Challenges and Viability	
	Keynote	David Bergeal , Johnson Matthey, UK
	Keynote	Michael Geller , MECA, USA
	Technical Paper	Lavkumar Dasari et al , Reliance, India
	Technical Paper	Ashraf Emran , FEV, India
	Technical Paper	Rajesh Maynal , Umicore Automotive catalysts, India
	Technical Paper Sukrut Thipse , Automotive Research Association of India (ARAI)	
1100 hr - 1130hr	Networking Tea break	
1130 hr - 1300hr	Session 07	
	Off-Road Emission Controls 01 - Challenges and Technologies	
	Keynote	Dirk Bosteels , AECC, Belgium
	Technical Paper	Vishnuvarthan Muthusamy et al , ECOCAT, India
	Technical Paper	Naoki Kawamura et al , IBIDEN, India
	Technical Paper Kamlesh Tayade , Johnson Matthey, India	
1300 hr - 1345hr	Networking Lunch break	
1345 hr - 1515hr	Session 08	
	Off-Road Emission Controls 02 - Challenges and Technologies	
	Keynote	Steve Whelan , Horiba MIRA, UK
	Technical Paper	Manoj Kusumba , TMTL, India
	Technical Paper	Nilesh Lende , Corning, India
	Technical Paper	Shakti Singh , Escorts Kubota Ltd
1515 hr - 1715hr	Session 09	
	BS7 for India	
	Keynote	Michael Galler , MECA, USA
	Keynote	Thomas Wolf et al , Dinex, Germany
	Keynote	Steve Whelan , Horiba MIRA, UK
	Panel Discussion	
	BS7 for India- Challenges, Viability, Readiness and Impact on technology	
	Closing Remarks by Akshoy Gopalakrishna, NGK India (ECMA)	
1715 onwards	Networking Tea break	
DISPERSAL (end of Conference)		

Conference Support Opportunities

	Category	Complimentary inclusions				Others	
		Free Delegates in President's Dinner	Free Delegates For the Conference	Exhibition Stall	Advertisement in Technical Bulletin		
1	Diamond Supporter	4	6	1 (2m x 4m)	2 Pages spread (A3)	Slot for 1 Keynote & 1 Technical Presentation	Please Contact Conference Organisers for more details
2	Platinum Supporter	3	5	1 (2m x 4m)	Full Page (A4) front inside or back inside	Slot for 1 Keynote & 1 Technical Presentation	
3	Gold Supporter	2	4	1 (2m x 3m)	Full Page (A4)	Slot for 1 Technical Presentation	
4	Silver Supporter	1	2	1 (2m x 2m)	Full Page (A4)	
5	Bronze Supporter	1	2	Full Page (A4)	
		Logo and support appreciation branding at stage backdrops, website, all promotional and Printing materials					

Exhibition Stalls

	Stall Size	Price per stall		Complimentary Delegates	Facility
		ECMA member Companies INR nett (#)	Non-member Companies INR nett (#)		
1	2m x 4m	2.5 lakh	3 lakh	4	42 inch LCD with Floor Stand, One Brochure Stand, Exhibitor Name on the Fascia, One Table, Two Chairs, 4 Spot Lights, Power Points- 5/15Amp.
2	2m x 3m	2.1 lakh	2.5 lakh	3	
3	2m x 2m	1.8 lakh	2.1 lakh	2	

Delegate Participation Donation

	Category	Per Person INR Nett (#)	Group booking upto 2 persons from same Organisation INR Nett (#)/Per Person	Group booking for 3-4 persons from same Organisation INR Nett (#)/Per Person	Group booking for 5 & more persons from same Organisation INR Nett (#)/Per Person
1	ECMA member companies exceeding 6 no	Rs.3000	Rs.2700	Rs.2550	Rs.2400
2	OEM Delegates	Rs.8000	Rs.7200	Rs.6800	Rs.6400
3	Non-member companies, suppliers, vendors, etc	Rs.15000	Rs.13500	Rs.12750	Rs.12000
4	Faculty from academic institutions	Rs.5000	Rs.4500	Rs.4250	Rs.4000
5	Students	Rs.3000	Rs.2700	Rs.2550	Rs.2400

Support for Delegate Kit Take-Away items

Please Contact Conference Organisers for more details

Advertisement opportunity in the Technical Bulletin - ECT 2024

	Category	Advertisement amount INR Nett
1	Half Page (A5)	Rs.6000
2	Full Page (A4)	Rs.10000
3	Two Page Spread (A3)	Rs.16000
4	Middle Two Page Spread (A3) - 1 no	Rs.19000

Glimpses of ECT 2023 Conference, New Delhi (November 2023)





 **ECMA Partners**
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Mr Sandesh kamath
President, ECMA



Mr Neelkanth Marathe
Executive Director, ECMA

Conference Organiser

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