



# FATS & OILS INTERNATIONAL CONFERENCE - EXHIBITION

Organised By



The Oil Technologists'  
Association Of India  
Western Zone

Event Partner



**TECHNOLOGICAL INNOVATIONS, EFFICIENCY &  
VALUE ADDITION FOLLOWING  
PRINCIPLES OF GREEN CHEMISTRY!!**

**DATE : 6 - 8 MARCH, 2025 | VENUE : JW MARRIOTT SAHAR, MUMBAI**

# WELCOME TO FOIC 2025



**CONFERENCE SECRETARIT:**

OTAI WZ - FOIC 2025, C/o Department of Oils,  
Oleochemicals & Surfactant Technology, Institute of Chemical Technology,  
Nathalal Parekh Marg, Matunga, Mumbai - 400019 India

Website: [www.foic.org.in](http://www.foic.org.in)

Email: [info@foic.org.in](mailto:info@foic.org.in)



# TECHNOLOGICAL INNOVATIONS, EFFICIENCY & VALUE ADDITION FOLLOWING PRINCIPLES OF GREEN CHEMISTRY!!

## INVITATION

### GREETINGS FROM THE FOIC 2025 ORGANISING COMMITTEE.

**Dear Members, Partners, and Esteemed Guests,**

The Oil Technologists Association of India (OTAI) – Western Zone has organized technological conferences and seminars for decades, consistently aiding research scholars, technology providers, and industry professionals in enhancing their skills.

To better serve the Fats & Oils Industry, OTAI – WZ launched the "FATS & OILS INTERNATIONAL CONFERENCE – EXHIBITION (FOIC)" in 2019, with events planned every two years. FOIC 2019 was a success, although FOIC 2021 was canceled due to the COVID-19 pandemic. OTAI – WZ returned with FOIC 2023, which exceeded expectations.

FOIC always selects themes relevant to the industry's global context, making it a significant and beneficial event for participants worldwide.

The upcoming FOIC 2025, scheduled for 6th – 8th March 2025 at JW Marriott, Sahar, Mumbai, will focus on "Technological Innovations, Efficiency & Value Addition Following Principles of Green Chemistry."

This theme emphasizes value addition in Fats & Oils processing, from seed to oil, protein, and byproducts. Given the industry's thin margins, it's essential to maximize value from all products, whether for human or animal consumption, oleo-chemicals, or biodiesel feedstock. Energy efficiency is also crucial, as it improves process economics and supports environmental sustainability.

Emerging biotech techniques, such as enzyme usage, are set to revolutionize oil processing and byproduct production.

Food safety is another key focus, particularly minimizing undesirable products during processing and the role of packaging materials.

The event will also highlight the latest analytical instruments for quality control and the importance of process automation through PLC/DCS systems for precise control.

*FOIC 2025 will be an invaluable event, providing a platform for global industry leaders to discuss and interact through presentations and deliberations.*

Warm regards,

**Prof. R. D. Kulkarni**

President, OTAI-WZ

Hon. Vice Chancellor, University of Mumbai, Mumbai

**Mr. D. V. Chame**

Conference Chairman

CMD, DVC Process Technologists, Pune

**Prof. Amit P. Pratap**

Hon. Secretary, OTAI-WZ

Head, Dept. Oils, Oleochemicals and Surfactants Technology,

Institute of Chemical Technology, Mumbai

**Mr. Satish Khadke**

Conference Convener

Director, Sharplex Filters (India) Pvt. Ltd.



## **TECHNOLOGICAL INNOVATIONS, EFFICIENCY & VALUE ADDITION FOLLOWING PRINCIPLES OF GREEN CHEMISTRY!!**

### **ABOUT OTAI**

**OIL TECHNOLOGISTS' ASSOCIATION OF INDIA  
EIGHT DECADES OF JOURNEY WITH PASSION**

Founded in 1943 and registered in 1945 under the Societies Registration Act, the Oil Technologists' Association of India (OTAI) is headquartered at HBTI, Kanpur, with five zones - Central, Eastern, Northern, Southern, and Western—having zonal offices in Kanpur, Kolkata, Delhi, Hyderabad, and Mumbai to coordinate national and international activities.

OTAI is a collective of Technologists, Academia, Researchers, Scientists, Analytical service providers, Industrialists, Plant and Technology suppliers, Policy makers, and students. Since its inception, OTAI has been dedicated to the dissemination of technical knowledge, knowhow, and the latest in products, processes, and technology through symposia, workshops, refresher courses, lectures, short courses, industrial trainings, and exhibitions. OTAI also actively educates and guides consumers to safeguard their interests.

The Association publishes the quarterly "Journal of Lipid Science and Technology (JLST)," a scientific journal of international repute for almost seven decades. OTAI is recognized by the Department of Science and Technology, Govt. of India, as a scientific and research organization promoting R&D in Oils, Fats, and Allied Products.

OTAI is a member of key Government Committees that set standards and policies in its field and is represented on national committees like the Development Council for Soaps and Detergents, Bureau of India Standards, and Food Safety and Standards Authority of India. OTAI collaborates with national and international organizations such as CSIR, ICAR, IVPA, SEA in India, and AOCS, JOCS, PORIM, MPOC globally, actively participating in their activities and promoting their events.

Outstanding contributions by member scientists and technologists are recognized annually during the OTAI Annual Convention with prestigious awards.

The Western Zone of OTAI, the largest and most active, has pioneered several national and international events, notably the International Soaps and Detergent Conferences (ISDC) and Fats and Oils International Conference (FOIC). Launched in 2019, FOIC has become a successful platform for showcasing innovations in vegetable oil processing and allied products, evolving into a business conference.

OTAI extends its best wishes for the success of FOIC 2025, organized by the Western Zone.

**Dr. Rajeev Churi**  
**National President, OTAI**



# TECHNOLOGICAL INNOVATIONS, EFFICIENCY & VALUE ADDITION FOLLOWING PRINCIPLES OF GREEN CHEMISTRY!!

## ESTEEMED SPEAKERS

### Dr. ir. Marc Kellens ★★ ★

Global Technical and R&D Director, Desmet

Edible oil Processing: Increased Concern of the Environment Driving Innovation towards More Sustainable Technological Solutions while Improving Oil Quality and Food Safety



### Mr. D. V. Chame ★★ ★

CEO & Promoter - DVC Process Technologists

Oils and Fats Processing - Process Optimization and Sustainability



### Dr. Véronique Gibon ★★ ★

Artemis Lipids by VG - Belgium

Dry Fractionation, a Cutting-edge Technology for Green Chemistry





# TECHNOLOGICAL INNOVATIONS, EFFICIENCY & VALUE ADDITION FOLLOWING PRINCIPLES OF GREEN CHEMISTRY!!

## ESTEEMED SPEAKERS

### Dr. Wim De Greyt ★★ ★

Director R & D - Desmet Belgium

Edible Oil Quality: It is (not) all about Contaminants Mitigation and Valuable Minor Components



### Mr. Hong, Boon Kheng

Regional Business Manager - BU CPO, Alfa Laval Malaysia and Amol Hukkerikar Alfa Laval Copenhagen Søborg, Denmark.

Towards Sustainable Palm Oil Production: Integrated D3PRO-Pomevap Solution for Minimizing Palm Oil Mill Effluent, Resource Recovery and GHG Reduction



### Prof. (Dr.) Ravindra D. Kulkarni

Vice Chancellor, University of Mumbai

To Be Announced





**TECHNOLOGICAL INNOVATIONS, EFFICIENCY &  
VALUE ADDITION FOLLOWING  
PRINCIPLES OF GREEN CHEMISTRY!!**

## **ESTEEMED SPEAKERS**

### **Mr. Alexey Shevchenko**

Manager Global Technology Oils and Fats Systems, Alfa Laval Denmark

**Boost in Profit with TocoBoost®  
Value Addition Techniques in Vegetable Oil  
Refining**



### **Mr. Andrea Bernardini**

Commercial Director, Technology s.r.L., Italy

**How to Add Value to Palm and Palm Kernel Oil  
Refinery By-Products**



### **Dr. R. B. N. Prasad**

Former Chief Scientist & Head - Centre for Lipid Research CSIR  
Indian Institute of Chemical Technology, Hyderabad

**Importance of Nutritional and Health  
Standards for the Quality and Safety of Edible  
Oils & Fats**





**TECHNOLOGICAL INNOVATIONS, EFFICIENCY &  
VALUE ADDITION FOLLOWING  
PRINCIPLES OF GREEN CHEMISTRY!!**

## **ESTEEMED SPEAKERS**

### **Mr. Sandeep Khadke**

Director - Sharplex Filters (India) Pvt. Ltd., Navi Mumbai

**Use of Latest Process Filtration Equipment to  
Support Sustainability in Fats & Oils industry**



### **Mr. Jenendra Bohra**

Executive Director - Ferro Oiltek Pvt. Ltd., Ambernath

**Innovations in Post-Harvest Oilseed  
Preservation, Storage and Processing**



### **Ms. Aarti Chame**

Head - Design Engg. And Supply, DVC Process Technologist, Pune

**Role of Equipment Design in Enhancing  
Process and Energy Efficiency**





**TECHNOLOGICAL INNOVATIONS, EFFICIENCY &  
VALUE ADDITION FOLLOWING  
PRINCIPLES OF GREEN CHEMISTRY!!**

## **ESTEEMED SPEAKERS**

### **Dr. Kingsuk Kumar Mondal**

Technical Consultant in Specialty Fats & Product Development

**Processing of Cocoa Butter Equivalent by Dry  
or Acetone Fractionation of Sal and Shea  
Butter with Its Techno-economical Feasibility**



### **Mr. Sashikant Madgula**

Business Segment Leader, Clean Fuels & Chemical Licensing Group  
Sulzer Chemtech, Houston, USA

**A Novel Process Technology Alternative to  
Address the Contaminant Challenge for  
Pretreating feedstock for Renewable Diesel  
production**



### **Mr. Chetan Sayankar**

Managing Director/ CEO – S-Cube Mass Transfer Pvt Ltd

**Transformative Approaches to Reduce Carbon  
Emissions in the Oils & Fats Industry**







## TECHNOLOGICAL INNOVATIONS, EFFICIENCY & VALUE ADDITION FOLLOWING PRINCIPLES OF GREEN CHEMISTRY!!

### ESTEEMED SPEAKERS

#### Mr. Rohit Bangera

Technical Sales Manager Novonesis, Bangalore

**BiInnovations in Oils & Fats Processing:  
Enhancing Yields, Quality and By-Product  
value through Enzyme Technologies**



#### Prof. Jyotsna Waghmare

Head, Department of Oils, Oleochemicals, and Surfactants Technology  
Institute of Chemical Technology, Mumbai

**Structured Lipids for Food and Pharmaceutical  
Applications**



#### Mr. Sameer Kapadia

General Manager (Sales & Marketing)  
Kumar Metal Industries, Mumbai

**Innovative Zero Liquid Discharge System for  
Waste Water Management in Solvent  
Extraction Plants**





**TECHNOLOGICAL INNOVATIONS, EFFICIENCY &  
VALUE ADDITION FOLLOWING  
PRINCIPLES OF GREEN CHEMISTRY!!**

## **ESTEEMED SPEAKERS**

### **Mr. Rabindra Gandhi**

Managing Director United Engineering Pvt. Ltd, New Delhi

**Sustainable Mechanical Extraction of Edible  
Oils through Green Chemistry Principles**



### **Dr.-Ing. Armin Brandner**

Product Director for Green Chemicals & Fuels Product Line  
Air Liquide Global E&C Solutions Germany GmbH, Germany

**Sustainable Process for the Production of Bio  
Propylene Glycol from Primary Oleochemical  
Glycerin**



### **Mr. Pushkaraj Neswankar**

Head – Urban & Exports  
Wipro Water (Division of Wipro Enterprises Pvt Ltd)

**Efficient Treatment of Raw Water and Effluent  
in the Edible Oil Industry**





**TECHNOLOGICAL INNOVATIONS, EFFICIENCY &  
VALUE ADDITION FOLLOWING  
PRINCIPLES OF GREEN CHEMISTRY!!**

## **ESTEEMED SPEAKERS**

### **Mr. Filippo Ferrari**

Sales Director, Servizi Industriali S.r.l.

**Advanced Centrifugal Separation for  
Optimized Production and By- Product  
Recovery in Fats & Oils Industry**



### **Mr. Rohit Tamta**

Marketing Manager, Industry Segment

**Energy Efficiency & Process Optimisation  
using VFD**



### **Mr. Vinay Mittal**

Product Portfolio Manager – High Energy Efficient LV Motors  
Siemens Limited, Thane

**High Energy efficient LV Motors for sustainable  
energy efficiency in Edible Oil Production**





**TECHNOLOGICAL INNOVATIONS, EFFICIENCY &  
VALUE ADDITION FOLLOWING  
PRINCIPLES OF GREEN CHEMISTRY!!**

## **ESTEEMED SPEAKERS**

### **Mr. Ashwin Palshikar**

Director, Sapcon Instruments Pvt. Ltd., Indore

**Role of Instruments in Deoiled Toaster  
Operation – An Energy Saver**



### **Mr. Smital Shah**

Team Lead, Forbes Marshall, Pune

**Energy-saving Opportunities in Edible Oil  
Plants**





## TECHNOLOGICAL INNOVATIONS, EFFICIENCY & VALUE ADDITION FOLLOWING PRINCIPLES OF GREEN CHEMISTRY!!

### 06TH MARCH, 2025

TIME	TOPIC
17:30 - 17:35	Inviting Guests on the Dias
17:35 - 17:40	Welcome by Prof. R D Kulkarni; President, OTAI-WZ
17:40 - 17:45	Lightning of the lamp
17:45 - 17:50	Address by Dr. Rajeev Churi; National President, OTAI
17:50 - 18:00	About the event by Mr. Satish Khadke; Conference Convener, FOIC 2025
18:00 - 18:05	Address by Mr. D. V. Chame; Conference Chairman, FOIC 2025
18:05 - 18:10	Address by Dr. B. R. Gaikwad; Chairman - Steering Committee, FOIC 2025
18:10 - 18:25	Address by Guest of Honour Mr. Nadir Godrej; Chairman & MD Godrej Industries Ltd
18:25 - 18:40	Address by Chief Guest
18:40 - 18:45	Vote of Thanks by Prof. Amit Pratap, Hon. Secretary, OTAI-WZ
19:15 - 21:30	Entertainment Programme
20:30 onwards	Networking Dinner





# TECHNOLOGICAL INNOVATIONS, EFFICIENCY & VALUE ADDITION FOLLOWING PRINCIPLES OF GREEN CHEMISTRY!!

## 07TH MARCH, 2025

TIME	TOPIC	SPEAKER
<b>MODULE 1: KEY-NOTE LECTURES</b>		
09:30 - 10:10	KL-01 Edible Oil Quality: It is (not) all about Contaminants Mitigation and Valuable Minor Components	<b>Dr. Wim De Greyt</b> Desmet, Belgium
10:10 - 10:50	KL-02 Oils and Fats Processing - Process Optimization and Sustainability	<b>Mr. D V Chame</b> DVC Process Technologists, Pune
<b>10:50 - 11:20</b>	<b>REFRESHMENTS</b>	
<b>MODULE 2: TECHNICAL ADVANCEMENTS IN FATS &amp; OIL PROCESSING</b>		
11:20 - 11:45	TA-03 Use of Latest Process Filtration Equipment to Support Sustainability in Fats & Oils industry	<b>Mr. Sandeep Khadke</b> Sharplex Filters (India) Pvt. Ltd., Navi Mumbai
11:45 - 12:10	TA-04 Role of Equipment Design in Enhancing Process and Energy Efficiency	<b>Ms. Aarti Chame</b> DVC Process Technologists, Pune
12:10 - 12:35	TA-05 Innovative Zero Liquid Discharge System for Waste Water Management in Solvent Extraction Plants	<b>Mr. Sameer Kapadia</b> Kumar Metal Industries Pvt. Ltd., Mumbai
12:35 - 12:50	TA-06 Bio Innovations in Oils & Fats processing: Enhancing Yields, Quality and By-Product Value through Enzymes technologies	<b>Mr. Rohit. A. Bangera</b> Novonesis, Bangalore
12:50 - 13:00	Discussion	
<b>13:00 - 14:00</b>	<b>LUNCH</b>	



# TECHNOLOGICAL INNOVATIONS, EFFICIENCY & VALUE ADDITION FOLLOWING PRINCIPLES OF GREEN CHEMISTRY!!

## 07TH MARCH, 2025

### MODULE 3: FROM RAW MATERIALS TO CONSUMER EXPECTATIONS

14:00 - 14:25	RC-07 Innovations in Post-Harvest Oilseed Preservation, Storage and Processing	<b>Mr. Jenendra Bohra</b> Ferro Oiltek Pvt. Ltd., Mumbai
14:25 - 14:40	RC-08 Sustainable Mechanical Extraction of Edible Oils through Green Chemistry Principles	<b>Mr. Rabindra Gandhi</b> United Engineering Pvt. Ltd., New Delhi
14:40 - 14:55	RC-09 Role of Instruments in DT Operation – An Energy Saver	<b>Mr. Ashwin Palshikar</b> Sapcon Instruments Pvt. Ltd., Indore
14:55 - 15:10	RC-10 Transformative Approaches to Reducing Carbon Emissions in the Oils & Fats Industry: Pioneering New Distillation Technologies and its internals	<b>Mr. Chetan Sayankar</b> S. Cube Mass Transfer Pvt Ltd., Pune
15:10 - 15:30	Discussion	

**15:30 - 16:00**

**REFRESHMENTS**

### MODULE 4: OILS & FATS FOR NUTRITION AND HEALTH

16:00 - 16:15	ONH-11 Structured Lipid for Food and Pharmaceutical Applications	<b>Prof. Jyotsna Waghmare</b> Institute of Chemical Technology, Mumbai
16:15 - 16:30	ONH-12 Importance of Nutritional and Health Standards for the Quality and Safety of Edible Oils & Fats	<b>Dr. R B N Prasad</b> CSIR-Indian Institute of Chemical Technology, Hyderabad

### MODULE 5: PANEL DISCUSSION

16:30 - 17:30	<u>Oils &amp; Fats Industry Issues :</u> - Refined Cooking Oils - Healthy Oil Mantras - Myths and Facts - Secrets of Enzymes - Process optimization in de-gumming & neutralization operations? - DDGS - Rising Challenge, Squeezing Margin in the Oilseed Industry	
---------------	---	--

**17:30 - 19:30**

**NETWORKING AND VISIT TO EXHIBITION STALLS**

**19:30 onwards**

**CULTURAL PROGRAM AND DINNER**



# TECHNOLOGICAL INNOVATIONS, EFFICIENCY & VALUE ADDITION FOLLOWING PRINCIPLES OF GREEN CHEMISTRY!!

## 08TH MARCH, 2025

TIME	TOPIC	SPEAKER
<b>MODULE 6: KEY NOTE LECTURES</b>		
09:30 - 10:10	KL-13 Edible oil Processing: Increased Concern of the Environment Driving Innovation towards More Sustainable Technological Solutions while Improving Oil Quality and Food Safety	<b>Dr. Marc Kellens</b> Desmet, Belgium
10:10 - 10:50	KL -14 Dry Fractionation, a Cutting-edge Technology for Green Chemistry	<b>Dr. Véronique Gibon</b> Artemis Lipids by VG – Namur, Belgium
<b>10:50 - 11:20</b>	<b>REFRESHMENTS</b>	
<b>MODULE 7: FATS &amp; OIL PROCESSING FOR VALUE ADDITION</b>		
11:20 - 11:35	FV-15 Processing of Cocoa Butter Equivalent by Dry or Acetone Fractionation of Sal and Shea Butter with Its Techno- economical Feasibility	<b>Dr. Kingsuk Kumar Mondal</b> Mumbai
11:35 - 12:00	FV-16 How to Add Value to Palm and Palm Kernel Oil Refinery By- Products	<b>Mr. Andrea Bernardini</b> Technology India Oils & Fats Pvt. Ltd., Bangalore
12:00 - 12:25	FV-17 Boost in Profit by TocoBoost®. – Value Addition Techniques in Vegetable Oil Refining	<b>Mr. Alexey Shevchenko</b> Alfa Laval, Denmark
12:25 - 12:50	FV-18 Sustainable Process for the Production of Bio Propylene Glycol from Primary Oleochemical Glycerine	<b>Dr. Armin Brandner</b> Air Liquide Global E&C Solutions Germany GmbH, Frankfurt, Germany
12:50 - 13:00	Discussion	
<b>13:00 - 14.00</b>	<b>LUNCH</b>	





# TECHNOLOGICAL INNOVATIONS, EFFICIENCY & VALUE ADDITION FOLLOWING PRINCIPLES OF GREEN CHEMISTRY!!

## 08TH MARCH, 2025

### MODULE 8: ENERGY EFFICIENCY & SUSTAINABILITY

14:00 - 14:25	EN-19 Towards Sustainable Palm Oil Production: Integrated D3PRO-Pomevap Solution for Minimizing Palm Oil Mill Effluent, Resource Recovery and GHG Reduction	<b>Mr. Boon Kheng Hong</b> , Alfa Laval, Malaysia and <b>Mr. Amol Hukkerikar</b> , Alfa Laval, Denmark
14:25 - 14:50	EN -20 Advanced Centrifuge Separation for Optimised Production & By-product Recovery	<b>Mr. Filippo Ferrari</b> Servizi Industries S.R.L, Italy
14:50 - 15:05	EN -21 Energy-saving Opportunities in Edible Oil Plants	<b>Mr. Smital Shah</b> Forbes Marshall Pvt Ltd, Pune
15:05 - 15:20	EN -22 Energy Efficiency & Process Optimization using VFD	<b>Mr. Rohitkumar Tamta</b> ABB India Ltd., Mumbai
15:20 - 15:35	EN -23 High Energy efficient LV Motors for sustainable energy efficiency in Edible Oil Production	<b>Mr. Vinay Mittal</b> Siemens Limited, Thane
15:35 - 15:45	Discussion	

### MODULE 9: CONTAMINANTS AND EFFLUENTS

15:45 - 16:05	CE-24 A Novel Process Technology to Address the Contaminant Challenges in Feedstock Processing	<b>Mr. Sashikant Madgula</b> Sulzer Chemtech, Houston, U.S.A
16:05 - 16:20	CE -25 Latest Development in ZLD Technology Effluent in the Edible Oil Industry	<b>Mr. Pushkaraj Neswankar</b> Wipro Water, Wipro Enterprises Pvt Ltd., Navi Mumbai
16:20 - 16:30	Discussion	

16:30 - 17:30

VALEDICTORY FUNCTION

17:30 onwards

REFRESHMENTS – END OF CONFERENCE



# TECHNOLOGICAL INNOVATIONS, EFFICIENCY & VALUE ADDITION FOLLOWING PRINCIPLES OF GREEN CHEMISTRY!!

## REGISTRATION FEES

### NATIONAL REGISTRATION FEE (Excluding GST)

CATEGORY	2 <sup>nd</sup> SLAB 01-01-2025 to 15-02-2025	CURRENT SLAB/ SPOT REGISTRATION 16-02-2025 onwards
OTAI Member (Non-Residential)	₹14,400	₹16,000
Non OTAI Member (Non-Residential)	₹17,100	₹19,000
Student OTAI Member (Non-Residential)	₹7,200	₹8,000
OTAI Member Residential (Single Occupancy)	₹40,400	₹42,000
Non Member Residential (Single Occupancy)	₹43,100	₹45,000
OTAI Member Residential (Twin Sharing)	₹28,400	₹30,000
Non Member Residential (Twin Sharing)	₹31,100	₹33,000

### INTERNATIONAL REGISTRATION FEE

CATEGORY	2 <sup>nd</sup> SLAB 01-01-2025 to 15-02-2025	CURRENT SLAB/ SPOT REGISTRATION 16-02-2025 onwards
OTAI Member (Non-Residential)	\$ 200	\$ 225
Non OTAI Member (Non-Residential)	\$ 225	\$ 250
Student OTAI Member (Non-Residential)	\$ 90	\$ 100
OTAI Member Residential (Single Occupancy)	\$ 525	\$ 550
Non Member Residential (Single Occupancy)	\$ 550	\$ 600
OTAI Member Residential (Twin Sharing)	\$ 375	\$ 400
Non Member Residential (Twin Sharing)	\$ 400	\$ 425



# TECHNOLOGICAL INNOVATIONS, EFFICIENCY & VALUE ADDITION FOLLOWING PRINCIPLES OF GREEN CHEMISTRY!!

## OUR PARTNERS

### EVENT PARTNER



### PLATINUM SPONSORS



### DIAMOND SPONSORS



### KIT SPONSOR



### GOLD SPONSORS

### SILVER SPONSORS



### BRONZE SPONSORS

### ENTERTAINMENT SPONSORS LUNCH SPONSORS



### HIGH TEA SPONSORS

### EXHIBITORS



### INTERNATIONAL MEDIA PARTNER

### MEDIA PARTNERS





# FATS & OILS INTERNATIONAL CONFERENCE - EXHIBITION

Organised By



The Oil Technologists'  
Association Of India  
Western Zone

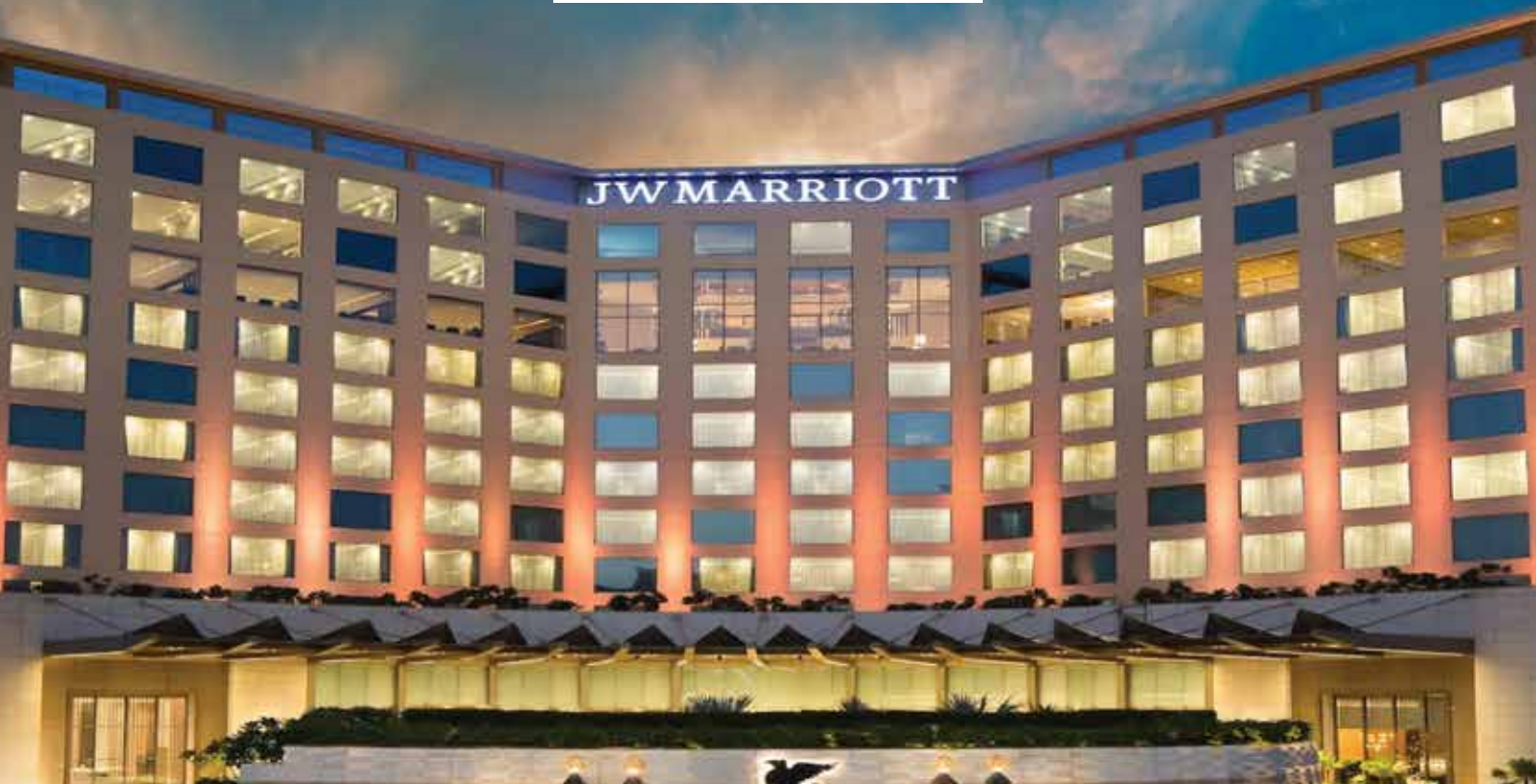
Event Partner



**TECHNOLOGICAL INNOVATIONS, EFFICIENCY &  
VALUE ADDITION FOLLOWING  
PRINCIPLES OF GREEN CHEMISTRY!!**

**DATE : 6 - 8 MARCH, 2025 | VENUE : JW MARRIOTT SAHAR, MUMBAI**

**SCAN THE QR CODE  
TO REGISTER NOW!**



CONFERENCE SECRETARIT:  
OTAI WZ - FOIC 2025, C/o Department of Oils,  
Oleochemicals & Surfactant Technology, Institute of Chemical Technology,  
Nathalal Parekh Marg, Matunga, Mumbai - 400019 India

Website: [www.foic.org.in](http://www.foic.org.in)  
Email: [info@foic.org.in](mailto:info@foic.org.in)

Conference Managed by  
**medivision**