

International Conference and Exhibition on Reinforced Plastics



Bombay Exhibition Centre, Goregaon (East) Mumbai

ICERP - JEC INNOVATION AWARD PROGRAMME 2025

PLEASE COMPLETE THIS REGISTRATION FORM AND SEND VIA EMAIL TO

innovation@icerpshow.com on or before 7th January, 2025

PROGRAMME HIGHLIGHTS

Innovation is the key to industrial progress and to encourage innovations carried out in the field of composites in India, an innovation award programme was initiated in the year 2008. FRP Institute and JEC group, France jointly introduced "ICERP-JEC Innovation Award Programme." The Innovation Award Program encourages the Indian Composites Professionals and Companies to innovate through which new ideas and processes are generated and converted into useful composite products or processes. This Innovation Award Programme gives the Indian composite professionals and companies great scope to create value to their customers and also brings recognition, not only in India but also internationally.

This program has been created to achieve the following:

- **To Discover, promote and reward** the most innovative composites products and solutions made in India,
- **To Encourage and enhance the visibility** of Indian composites companies and their partners involved in innovative composites developments
- **To Contribute** to composites industry advancement.

The winners of the ICERP-JEC Innovation Award Programme will be presented a trophy and the Winners Certificate by JEC, France and FRP Institute. This ICERP-JEC Innovation Award Programme has created awareness in the Indian Composite Industry and increased number of applications are being received from Indian companies in each edition since ICERP2008.

BENEFITS FOR PARTICIPANTS

The benefits for the participants are many. Thanks to a comprehensive media communication plan, an increasing number of press partners, and a wide coverage of the program in Indian and international trade magazines (JEC Group networks with 250,000 professionals worldwide), selected companies and their partners will benefit from:

- **International recognition through greater visibility**
- **Greater prominence on the national and international stage**
- **Business growth**
- **End user and customer confidence**
- **New Business opportunities and potential partners**

About JEC Group:

"JEC is the largest composites industry organization in Europe and in the world with a network of 250,000 professionals. JEC represents, promotes and expands composites markets by providing global or local networking and information services. Through knowledge and networking, the JEC experts offer a comprehensive service package: the JEC publications – including strategic studies, technical books and the JEC Composites Magazine – the weekly international e-letter "World Market News" and the French e-letter JEC Info Composites. JEC group conducts Composites Conferences, Forums and Workshops (including I.C.S., the Innovative Composites Summit) in Paris, Singapore and Boston, and the JEC Innovation Awards program (Europe, Asia, America, India and China)."

JEC Composites Magazine and JEC E-Newsletter actively support the ICERP-JEC Innovation Award program by publishing complete reports on finalists and winners

CALL FOR CANDIDATES

SELECTION CRITERIA

In this program, a **composites innovation** is defined as a new composite product or process - or a new application in the composites sector – that creates value and meets the following criteria:

- **Technical excellence**
- **Originality**
- **Benefits for end-users**
- **Market potential**

CONDITIONS FOR PARTICIPATION

- This competition is open for all companies / groups / individuals in India or international companies having an Indian partner which are in the composites business, whether exhibiting or not at ICERP 2025. **Participation is FREE.**
- The innovation presented is also eligible if it has been recently commercialised (less than 5 years) or about to be released.
- Applications must be submitted through this form via email and must be in English. It should include at least one illustration of the innovation (picture, etc.)
- The innovation can be result from collaboration between several partners(raw material suppliers, processors, end-users, design R&D institutions and others)
- Your application form should reach us on or before **7th January 2025**.

SUBMISSION OF PAPERS

- 1. Submission of your entry: On or Before 7th January 2025**
 - 2. All complete entries will be sent to jury members for selection.**
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YOUR CONTACT INFORMATION

Miss/Mrs/Mr	
First Name	
Last Name	
Designation	
Company Name:	
Address:	
Phone:	
Mobile:	
Email:	
Web site:	

- ☐ Fabricator / Manufacturer of composites parts
- ☐ End users of composite products and Structures
- ☐ Manufacturer / Supplier of composites Processing Machines
- ☐ Raw materials Producer/distributor
- ☐ Commercial R&D
- ☐ Others (please specify):
- ☐ Academic R&D
- ☐ Consultancy

Step 2:

YOUR PARTNERS INFORMATION

In this section, you can name **all the partners that have been involved in the project** (for instance: raw material suppliers, consultants, R&D, processors, and end-users (clients)). If you win an Award, each of your partners will receive a certificate!

Company 1:

CONTACT DETAILS:

Miss/Mrs/Mr	
First Name	
Last Name	
Designation	
Company Name:	
Address:	
Phone:	
Mobile:	
Email:	
Website:	

Activity of the partner company: (Please Mark (x) or underline the appropriate category)

- | | |
|---|--|
| ☐ Fabricator / Manufacturer of composites parts | ☐ Consultancy |
| ☐ Manufacturer/Supplier of composites processing machinery | ☐ End users of composites Products and structures |
| ☐ Commercial R&D | ☐ Raw materials Producer / distributor |
| ☐ Academic R&D | ☐ Others (please specify): |

More details of the company and their Role in the composite innovation:

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Company 2:

CONTACT DETAILS:

Miss/Mrs/Mr	
First Name	
Last Name	
Designation	
Company Name:	
Address:	
Phone:	
Mobile:	
Email:	
Website:	

Activity of the partner company: (Please Mark(X) or underline the appropriate category)

- | | |
|---|---------------------------------------|
| ☐ Fabricator / Manufacturer of composite parts | ☐ Academic R&D |
| ☐ Manufacturer/supplier of composites processing machinery | ☐ Consultancy |
| ☐ Commercial R&D | |

More details of the company and their Role in the composite innovation:

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If you have more than 2 partners, please copy/paste the table above.

Step 3:

YOUR INNOVATION

In this section, you will provide **relevant information about the innovation** to help the jury evaluate your application. You have the option to copy/paste some text from a word document.

ALL QUESTIONS MUST BE ANSWERED.

In which category do you wish to apply? (Mark (x) or Underline up to 3 categories that are the most representative).

- ☐ Product Innovation
- ☐ Design Innovation
- ☐ Process Innovation
- ☐ Materials Innovation
- ☐ Sustainability Innovation
- ☐ Others

Describe your composite innovation (The product, raw material used, processing technology, etc).

What is the **value created by the use of composite materials** in your innovation?

Describe the **development phase** and **launching** of your innovation.

What is the **market potential** for your innovation?

Summarize the **key benefits** of your innovation?

Step 4: FILE UPLOAD

Please do not forget to attach **pictures (JPEG, PDF, GIF)** of your product or solution in **your email**. :

Contact:

FRP Institute
128, Kewal Industrial Estate,
Senapati Bapat Marg,
Lower Parel West, Mumbai -400013

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