JEC COMPOSITES INNOVATION AWARDS
Celebrating the best collaborative achievements

CONDITIONS OF PARTICIPATION

Over the last 25 years, more than 1,900 companies from around the world have taken part in the JEC Composites Innovation Awards Programme, and 214 companies and their 527 partnering organisations have been rewarded for the excellence of their composite innovations.

This top-level innovation programme aims to:

- Identify, promote and reward the most innovative composite solutions worldwide
- Recognise companies that are taking the lead in composites innovation
- Publicise innovative projects and companies to a wide audience and contribute to the advancement of the composites industry

The profiles of the participants:

- Companies,
- R&D Centres

Knowing that partnerships are one of the key factors of selection, make sure your partners agree to participate.

The conditions to participate:

- In order to participate in the selection process, **a part, a prototype or a mock-up (physical or virtual, or in video) is compulsory**.
- Each participant and its partners accept that the content of their file may be used in JEC's press releases and communication.
- Each finalist will provide JEC with a one-minute video about their project by February 20th, to be played during the Awards ceremony.
- Each finalist will be able to display its part, its product within JEC World Innovation Planet from April 25th to 27th, to be confirmed at the latest by January 30th.
- Each finalist and its partners will need to make themselves available for the Award ceremony in Paris on March 2nd and during JEC World, on April 25th, 2023.

The planning

- Opening of the registration platform on September 22nd, 2022
- **End of the registration platform on December 16th, 2022**
- **Selection of the 30 finalists in 10 categories, by January 23rd, 2023**
- Each finalist to confirm the parts for the JEC World Innovation Planet, by **January 30th**
- Each finalist to send a one-minute video about their innovation by **February 20th**
- Selection of one winner in each category, in February
- **Announcement of the winners during the Awards ceremony, on March 2nd, 2023**
- Winners and finalists to join the opening ceremony at JEC World, **on April 25th, 2023.**

JEC INNOVATION AWARDS CHECK LIST

To help you to fill the online form with ease, here are the elements you will need to gather to submit your file. Pay attention the submission can only be done online.

PAY ATTENTION THAT ALL INFO YOU MENTION CAN BE USED IN JEC MEDIA AND PRESS RELEASES.

About your company

☐ Description of your company (200 words maximum)

☐ Your company logo (in HD)

About the associated partner company(/ies)

NOTA: Partnerships are one of the key factors of selection.

☐ Description of the associated partner company(/ies) (200 words maximum) and roles
☐ Partner(s) company logo (in HD)
☐ Details of your contact(s) at the associated partner company(/ies)

About your Innovation

NOTA: To apply, a part, a prototype or a mock-up (physical or virtual) are compulsory

☐ **Title of your innovation** *(can be use in JEC's Press Releases and Communication)*

50 characters including spaces maximum

☐ **General category for your project (pick ONE among):**

1. Aerospace
2. Automotive & road transportation
3. Building & Construction
4. Defence, Security & Ballistics
5. Electrical, Electronics & Appliances
6. Furniture & Appliances
7. Industrial Equipment
8. Infrastructure & Civil Engineering
9. Marine
10. Medical & prosthetics
11. Oil & gas
12. Renewable energy
13. Sports & Leisure
14. Others

☐ **Your innovation in 2 lines** *(can be use in JEC's Press Releases and Communication)*
limited to 2,000 characters

☐ **Describe your composite innovation** (examples of the raw material that were used, processing technology…)
(can be use in JEC's Press Releases and Communication)
limited to 2,000 characters

☐ **What is the value created by the use of composite materials in your innovation?**
limited to 2,000 characters

☐ **Describe the development phase and launch of your innovation**
limited to 2,000 characters

☐ **Quickly summarize the key benefits of your innovation (5 words max for each item):**

- ☐ Key benefits #1
- ☐ Key benefits #2
- ☐ Key benefits #3
- ☐ Key benefits #4
- ☐ Key benefits #5

☐ **How does your innovation contribute to the common good (energy savings, durability, ease of use, health & safety, well-being,)?** limited to 2,000 characters

☐ **What is its environmental impact (CO_2 and VOC emission reduction, recycling…)?**
limited to 2,000 characters

☐ **PICTURES** (one minimum, three maximum)
Please provide HD JPG or PNG file (300 DPI)

☐ Files related to your innovation (Word, Powerpoint, PDF…)
Just if you want to join something else.