

Innovation Forum for the aerospace industry

REGISTRATION FORM

This form is very important as the provided information on your technologies and capabilities will make up your profile in the online catalogue. The registration includes BtoB meetings service and the access to the conference program. You can fill the presentation form online: <http://www.aerospace-innovation-forum.com>

COMPANY DETAILS

COMPANY NAME :

◆ Address :

◆ Postcode : ◆ Town / City : ◆ Country :

◆ Phone : ◆ Fax : ◆ Email:

◆ Website:

◆ Year of foundation : ◆ Turnover (In Millions of Euros) : ◆ Number of employees :

◆ % of Export : ◆ Export area(s):

◆ Group affiliation : ◆ Group nationality :

◆ Member of a trade association or organization:

PARTICIPANTS CONTACT DETAILS

Delegate 1 *(The person to whom the organizer will send all documents and files)*

◆ Title : ◆ First name : ◆ Last name :

◆ Job title : ◆ Mobile phone :

◆ Direct phone : ◆ Fax : ◆ E-mail :

Delegate 2 *(The person to whom the organizer will send all documents and files)*

◆ Title : ◆ First name : ◆ Last name :

◆ Job title : ◆ Mobile phone :

◆ Direct phone : ◆ Fax : ◆ E-mail :

Administrative follow-up

◆ Title : ◆ First name : ◆ Last name :

◆ Job title: ◆ Mobile phone :

◆ Direct phone : ◆ Fax : ◆ E-mail :

◆ Address (no PO boxes accepted) :

◆ Postcode : ◆ City : ◆ Country :

◆ Other useful information :

OUR PROFILE:

- Company
- University / Research Center
- Laboratories
- Clusters
- Others (Specify) :

Please return completed by mail, fax or email:

advanced business events: **Aerospace Innovation Forum**
35-37, rue des Abondances - 92513 Boulogne cedex - France

Tél : +33 1 41 86 41 60 - Fax : +33 1 46 04 57 61 - bordeaux@advbe.com

SAS au capital de 50 000 euros – Siret : 515 013 506 00024 - NAF 8230Z

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MAIN ACTIVITY (IES):

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.....

.....

SECONDARY ACTIVITY(IES):

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.....

.....

FOREIGN MANUFACTURING SITE(S):

.....

.....

REQUIRED CAPABILITIES AND TECHNOLOGIES:

Mechanics & Metals

- | | |
|--|--|
| <input type="checkbox"/> Mechanisms – Electro-mechanisms | <input type="checkbox"/> Cutting |
| <input type="checkbox"/> Sheet metal | <input type="checkbox"/> Castings |
| <input type="checkbox"/> Boiler making | <input type="checkbox"/> Foundry |
| <input type="checkbox"/> Actuators, motors | <input type="checkbox"/> Processing |
| <input type="checkbox"/> Release devices, pyrotechnics | <input type="checkbox"/> Post-treatments |
| <input type="checkbox"/> Tribology | <input type="checkbox"/> Deployable structures |
| <input type="checkbox"/> Robotic systems | <input type="checkbox"/> Prototyping |
| <input type="checkbox"/> Micro-mechanics | <input type="checkbox"/> Stereo lithography |
| <input type="checkbox"/> Machining | <input type="checkbox"/> Integration, clean room |
| <input type="checkbox"/> Forming | <input type="checkbox"/> Others (specify): |

Innovative materials

- | | |
|--|---|
| <input type="checkbox"/> Organic matrixes | <input type="checkbox"/> Processing material |
| <input type="checkbox"/> Thermal setting matrixes | <input type="checkbox"/> Polymerization |
| <input type="checkbox"/> Other matrixes (specify): | <input type="checkbox"/> Strengthening or feed (specify): |
| <input type="checkbox"/> Material specification | <input type="checkbox"/> RTM - Resin transfer molding |
| <input type="checkbox"/> Non-destructive tests | <input type="checkbox"/> Sandwich systems |
| <input type="checkbox"/> Skin packaging | <input type="checkbox"/> Machining and assembly |
| <input type="checkbox"/> Filament winding | <input type="checkbox"/> Others (specify): |
| <input type="checkbox"/> Training | |

Plastics manufacturing

- | | |
|---|--|
| <input type="checkbox"/> Thermoplastics | <input type="checkbox"/> Pultrusion |
| <input type="checkbox"/> Thermoset | <input type="checkbox"/> Thermoforming |
| <input type="checkbox"/> Injection | <input type="checkbox"/> Compounding |
| <input type="checkbox"/> Molding | <input type="checkbox"/> Others (specify): |
| <input type="checkbox"/> Extrusion | |

Electronics & Electrical

- | | |
|--|---|
| <input type="checkbox"/> Subcontracting | <input type="checkbox"/> Antennas and antenna systems |
| <input type="checkbox"/> Electronic tubes | <input type="checkbox"/> Control systems |
| <input type="checkbox"/> Passive components | <input type="checkbox"/> Electrical devices |
| <input type="checkbox"/> Active components | <input type="checkbox"/> On-board systems and equipment |
| <input type="checkbox"/> Sensors, controls, measures | <input type="checkbox"/> Battery |
| <input type="checkbox"/> Winding | <input type="checkbox"/> Power electronics |
| <input type="checkbox"/> Wiring | <input type="checkbox"/> Others (specify): |
| <input type="checkbox"/> Connectors | |
| <input type="checkbox"/> Display screens | |

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Engineering & Design centers

- Mechanics
- Electronics
- Design
- Modeling, calculation
- Instrumentation, experiments
- Others (specify):

Nanomaterials / Nanotechnologies

- Design / R&D / Prototyping
- Raw materials
- Equipment
- Process / Transformation
- Others (specify):

Surface Treatments

- Design / R&D / Prototyping
- Raw materials
- Equipment
- Process / Transformation
- Others (specify):

Robotics

- Cobotics
- Assembly peri-robotics
- Field robotics
- Laser cutting robots
- Pharmaceutical biotechnologies robots
- Machine tool robots
- Machining robots
- Plastics manufacturing robots
- Clean room semiconductor robots
- Solar photovoltaic robots
- Military & Defense robots
- Software and robotics engineering systems
- Robotic vehicles
- Others (specify):

Tooling

- Machining center
- Casting
- Filament winding
- Vacuum injection
- RTM - Resin transfer molding
- Compression molding
- Pultrusion
- Injection molding
- Extrusion
- Thermoforming
- Weaving
- Prototyping
- Others (specify):

Scientific and Industrial IT

- Information and communication systems
- System architecture
- Digital imaging
- Operating system
- Command control
- Process management
- Modeling, simulation, algorithm
- Data support for network systems
- Data mining & intelligent agents
- Process improvement
- Product improvement
- Quality rating
- Other (specify) :

Software

- Software development
- Software engineering
- Software tools
- Software quality and product insurance
- Reusable, upgradeable software
- Other (specify)

New processes/ Factory of the Future

- Augmented reality
- Additive manufacturing
- Connected objects
- Production design (industrialization, methods)
- Execution of production
- Maintenance of production means
- Intelligent sensors
- Assembly structures
- Process optimization
- MOM - Manufacturing Operations Management
- MES - Manufacturing Execution Systems
- M2M - Machine to Machine
- STS - Source Transfer System
- Others (specify):

Recovery/ Recycling

- Materials
- Scrap metals
- Mill wastes
- CO2 emissions
- Plastic materials
- Scrap steels
- Papers & cardboards
- PET
- Others (specify):

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Services

- Products insurance
- Consultancy, audit
- Quality
- Training
- Certification

- Security, prevention, hygiene
- Maintenance
- Industrial design
- Others (specify):

CAPABILITIES REQUIRED AND APPLICATIONS

In this section you will show what capabilities of yours are used in civilian, military or space applications. Mention of your certifications and other standards is also very important.

◆ **Civil aeronautics:**.....
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◆ **Military aeronautics:**
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◆ **Space**.....
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.....

◆ **Other (specify):**
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.....

◆ **Business & Technical references:**
.....
.....

◆ **Obtained or in progress certifications:**.....
.....
.....

◆ **Achieved Applications:**.....
.....
.....

◆ **Types of contacts sought / Partnership:**.....
.....
.....



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