



BUSINESS CONVENTION FOR THE RAIL INDUSTRY AND URBAN RAILWAY NETWORK

ORGANIZED BY: IN PARTNERSHIP WITH:



FREE CONTRACTORS INVITATION

Your registration is completely free and includes:

- 1 - Complete organization of business meetings with the companies you wish to meet
- 2 - Unrestricted access to workshops and conferences.
- 3 - The RIM 2024 technical catalogue which regroups detailed profiles of companies attending the business convention

Plus :

- 4 – Possibility of arranging your own accommodation (please contact us): Room (Within the constraints of the available accommodation) and breakfast for the nights of the 12th and/or 13th November 2024.
- 5 – Your lunches on November 13 and 14 (business seated lunches), the cocktail on the 13 evening as well as the access to permanent coffee breaks..

6 - PRIVACY AND SECURITY POLICY

I do accept [the policy of privacy & confidentiality and management of personal information.](#)

Commitment

As the Business Convention is based on the organization of pre-scheduled meetings, any cancellation of participation is detrimental to all participants. Therefore, you agree to attend RIM 2024 or to designate a substitute in case of last minute cancellation.

I, the undersigned - First name, Last name ,, wish to benefit from the Rail Industry Meetings 2024 invitation and commit myself to attend the convention or to designate a substitute in case of last minute impediment.

Date, signature and company stamp:

Signature:

Please staple your business card

Please send this document to: xsicard@advbe.com



Rail Industry Meetings: advanced business events
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Tél : +33 1 41 86 41 10 - E-mail: rim@advbe.com
SAS au capital de 50 000 euros – Siret : 515 013 506 00040 - NAF 8230Z

COMPANY PRESENTATION

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

Participant 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:

Participant 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:

PERSON IN CHARGE OF THIS REGISTRATION (if different from participant n°1)

Title: First name: Last name:
Job title: Mobile phone:
Direct phone: Fax: E-mail:

1. OUR PROFILE:

- Railway manufacturer
- Construction of tracks company
- Rail-transport operator
- Infrastructure manager (tracks, catenaries, yards, terminals)
- Other (Precise):
- First tier supplier
- Second tier supplier
- Studies, design, engineering, R&D
- Rail maintenance company

2. OUR ACTIVITIES:

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3. YOUR NEEDS IN A FEW WORDS

We are looking for :

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4. NATURE OF PARTICIPATION:

Our needs		Represented departments	
<input type="checkbox"/> Sub-contracting <input type="checkbox"/> Products <input type="checkbox"/> Skills <input type="checkbox"/> Services	<input type="checkbox"/> R & D partnership <input type="checkbox"/> Licenses / Technologies <input type="checkbox"/> Commercial representation <input type="checkbox"/> Common research programs <input type="checkbox"/> Engineering	<input type="checkbox"/> Purchasing <input type="checkbox"/> Design <input type="checkbox"/> Production <input type="checkbox"/> Sub-contracting	<input type="checkbox"/> Quality <input type="checkbox"/> Engineering <input type="checkbox"/> Manufacturing, industrialization <input type="checkbox"/> Research & Development
<input type="checkbox"/> Other (specify):		<input type="checkbox"/> Other (specify):	

5. DESIRED PRODUCTS, SKILLS AND PROCESSES:

- Prototype/ Prototyping
 Small series
 Medium series
 Large serie

6. PRODUCTS AND SERVICES OFFERED:

Studies & Development

- Studies & Development
- Design / 3D modeling
- Calculation & dimensioning
- Design
- Eco-design
- Expertises

- Additive Manufacturing
- Software
- Virtual prototyping
- Simulation
- Other (Precise):
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Composites

- Compression SMC/BMC
- Drape forming
- Filament winding
- Continuous impregnation
- Vacuum injection
- Contact and projection Molding

- Polymerization
- RTM - Resin Transfer Molding
- Sandwich Structure
- Thermoplastic welding
- Machining – Assembly
- Other (Precise):

Energy and Power / Electric / Electronics

- Technologies for harsh environments
- Batteries
- Electric cabling
- Electronic cabling
- Rugged Embedded Computer Board
- Sensors
- Electronic cards
- Printed circuit board
- Connectors
- Converters, transformer
- Power electronics

- Control electronics
- Artificial intelligence – AI
- Hydrogen
- Energy storage systems and management
- Micro / Nanotechnologies
- Modeling, simulation, calculations
- Connected systems
- Embedded systems
- Interconnection systems
- Electrical transmissions
- Other (Precise):

Tests, trials and control

- Control, measurement, instrumentation
- Test-stand
- Diagnostic equipment

- Trials and tests
- Other (Precise):

Industrial data processing & Software

- Data acquisition
- Calculators
- Digital imagery
- Software
- Modeling, simulation, calculations

- Wireless technologies
- Information processing
- Digital transmission
- Other (Precise):

Materials

- Rubber and elastomers
- Ceramics
- Composites
- Insulation materials
- Metallic materials

- Polymers
- Technical textiles
- Glass
- Vegetable fiber
- Other (Precise):

Mechanics and metals

- Bar turning
- Cutting / Drawing

- Foundry
- Heating-forge

- Mechanics
- Precision mechanics
- Mechanized welding
- Sheet metal working

Mechatronics

- Actuators
- Automatism
- Sensors
- Electromechanical components and systems
- Man-machine interface

Plastics

- Assembly of parts
- Boilermaking
- Extrusion
- Additive Manufacturing
- Injection
- Micro-injection
- Micro / Nanotechnologies

Transmission systems and equipment

- Pneumatic material
- Engines
- Traction motors
- Bearings
- Electronic driving system
- Electrical transmission system

Maintenance, repair, engineering & project management

- Project supervision assistance
- Advice and expertise
- Design and feasibility studies
- Training
- Equipment engineering and transport systems
- Design and integration engineering

- Surface treatments
- Heat treatments
- Machining
- Other (Precise):

- Robotization
- Control-command system
- Data processing
- Other (Precise):

- Plastics moulding
- Over moulding
- Thermoforming
- Turning
- Machining
- Other (Precise):

- Hydraulic driving system
- Hydraulic transmission system
- Mechanical transmission system
- Pneumatic transmission system
- Other (Precise):

- Maintenance engineering
- Rolling stock, systems and services maintenance
- Global supervision assistance
- Project management
- Vehicles repair and refurbishment services
- Other (Precise):

7. AREAS OF OUR ACTIVITIES:

1. Infrastructures

1.1. Railway exploitation

- Catenaries
- Tracks security equipments
- Electrified lines, traction power supply systems installations
- Access equipment
- Traffic management and regulation

- Communication systems for the railway operation
- Measurement, monitoring, and registration systems
- Railway civil engineering
- Railway tracks
- Other (Precise):

1.2. Signalling

- Cable ducts
- Remote control equipments
- Operating control engineering
- Acoustics protection
- Communication technology
- Railway Control systems

- Speed control systems
- Level crossing systems
- Signalling systems
- Space train control systems
- Referral systems
- Other (Precise):

1.3. Maintenance

- Track maintenance
- Maintenance of railway traction sub-stations
- Power-supply system maintenance
- Catenaries maintenance

- Telecommunications maintenance
- Signalling systems maintenance
- Other (Precise):

2.Rolling stock

2.1. Vehicles

- High-speed train
- Regional Train
- Underground
- Tramways
- Freight train
- Freight traction units
- Tracks maintenance equipment
- Special vehicles
- Other (Precise)

2.2. Tractive stock

- Auxiliaries (chilling, ventilation,...)
- Electrical and electronic components
- Current-collection installations
- Propulsion systems
- Vehicle control systems
- Autonomous drive train (diesel engine)
- Electrical drive train (synchronous and asynchronous motors)
- Hydrail
- Auxiliary power supply units
- Other (Precise)

2.3. Vehicle structure

- Bumpers
- Bogies
- Cables and accessories for the rolling stock
- Body
- Axels
- Walls
- Acoustics protection
- Wheels
- Couplings systems
- Door systems
- Suspension systems
- Braking systems and equipments
- Shock absorbers
- Roofing
- Other (Precise):

2.4. Vehicle maintenance & renovation

- Maintenance workshop
- Inspection devices and systems
- Lifting devices for tracked vehicles
- Testing devices and systems
- Measuring equipment and systems
- Axels maintenance
- Predictive maintenance
- Wheel force measurement systems
- Corner force measuring equipment
- Replacement tasks
- Disposal systems
- Exhaust systems
- Bogie testing plants
- Varnishing devices
- Other (Precise):

3. Embedded equipment

- Sensors and instrumentation
- Energy conversion
- Cyber security
- Automation equipment
- Vehicle tracking and localization systems
- Driver's control / command and control systems
- Connected systems
- Embedded systems
- Electrical and intermediary interlocking systems
- Security and safety systems
- Automatic stop and operating systems for trains
- Integrated operations control systems
- Telecommunications
- Data transmission
- Other (Precise):

4. Railway vehicle interior

- Picture window and glazing
- Corridors
- Air-conditioning, air ventilation, air climatisation systems
- Lights
- Travel catering
- Insulation and fire protection
- Carpet and flooring
- Floor
- Switch-boarding area
- Luggage rack
- Interior and exterior doors
- Platforms
- Ceiling
- Interior design
- Seat materials and systems
- Toilet systems
- Information and advertising systems
- Entertainment systems
- Tables
- Other (Precise):

8. DETAILED DESCRIPTION OF OUR NEEDS:

Business and technical references :

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Obtained or in progress certifications:

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