



## Company profile

Company:		
Surname:	Name:	
Address:		
Zip code:	Town:	Country:
Tel.:		Fax:
E-mail:		Mobile ph. (in use at the show):
Website:		No. Of employees:
Turnover:		Year of foundation:

### Your Position in the company:

- Owner
- C.E.O./Chief Executive Officer

### Head of Department/Supervisor

- Production
- Sales/Marketing
- Technical
- Quality Control
- Purchasing

### Employee

- Production
- Sales/Marketing
- Technical
- Quality Control
- Purchasing

### Skilled Worker

- Production
- Sales/Marketing
- Technical
- Quality Control
- Purchasing

### Consultant

- Production
- Sales/Marketing
- Technical
- Quality Control
- Purchasing

### Activity:

#### A. INDUSTRY

- A1. Food and agriculture
- A2. Equipment and plants for the treatment of water, air and waste
- A3. Paper, cardboard
- A4. Chemical/Pharmaceutical
- A5. Electric/Electronic
- A6. Rubber/Plastic materials
- A7. Packaging
- A8. Wood
- A9. Mechanical/automotive
- A10. Steel/Metal processing
- A11. Oil and Gas
- A12. Tannery/Textiles

#### B. SERVICES

- B14. Port/interport/airport authorities
- B15. Reclamation and treatment of contaminated sites
- B16. Waste-to-energy plant
- B18. Miscellaneous plant operator (aqueducts, landfills, etc.)
- B19. Financial Institute
- B20. Logistics /Waste Storage
- B21. Maintenance and cleaning
- B22. Waste recovery and transportation
- B23. Material recovery/recycling/transformation
- B24. Breaker/vehicle breaker/coachwork converting company
- B25. Utilities/Integrated management company

#### C. DISTRIBUTOR

#### D. CONSTRUCTION

- D28. Cement manufacturer
- D29. Inert material recycling centre
- D30. Extractor
- D31. Demolition company
- D32. Builder/construction firm
- D33. Real estate company/developer
- D34. Design firm

#### E. PUBLIC ADMINISTRATION

- E35. Municipality of up to 50,000 inhabitants
- E36. Municipality with more than 50,000 inhabitants
- E37. National corps/brigades/forces
- E38. State Body/Ministry
- E40. Healthcare facility

#### F. AGRICULTURE



Language knowledge: ··· German · ·· English · ·· French · ·· Italian · ·· Spanish ·

Other .....

· We would like to have an interpreter during our B2B meetings (for the English language no interpreter is provided).

***If you choose not to have any interpreter during your meetings you will have to contact the organisers after the meetings and inform them about the completion of your meeting schedule.***

## ECOMONDO 2013 TRADE SECTORS LIST

**Please tick the products you are interested in purchasing – no more than 30 choices**

<b>WASTE COLLECTION, TRANSPORT AND STREET CLEANING</b>		A028 Industrial loaders	B003 Batchers
A001 Compactors	A029 Forklift trucks	B004 Dryers	B005 Evaporators
A002 Vehicle components and accessories	A030 Container handling devices	B006 Filters	B007 Mixers
A003 Systems for weighing and identifying differentiated waste collection containers	A031 Container emptying devices	B008 Presses	B009 Separators
A004 Waste transport by boat	A032 Wheel loaders	B010 Shredders/crushers	B011 Screens
A005 Waste transport by road	A033 Telescopic handlers	B012 Vibrating screens	B013 Shears
A006 Waste transport by rail	A034 Bag/sack supports and transport	B014 Blades/cutters	B015 Mechanical-Biological Treatment: plants and equipments
A007 Waste Collection Industrial and Special vehicles	A035 Supports for industrial trolleys	B016 Composting plants and equipments	B017 Bio-filter and exhaust air treatment
A008 Electric vehicles for waste collection and street cleaning	A036 Technology applied to waste transport	B018 Products and components for compost production	B019 Bio-shredders
A009 Biofuel vehicles	A037 Road cleaning and maintenance vehicles	B020 Anaerobic Digestion: plants and equipment	B021 Other biological waste treatments
A010 Electric vehicles	A038 Vacuum cleaners, cleaning machines	B022 Sterilizers	B023 Washing plants
A011 Hybrid vehicles	A039 High-pressure cleaners	B024 Plants for differentiated selection	B025 Chemical/physical waste treatment
A012 Special vehicles hire	A040 Industrial sweepers (walk-behind, ride-on, etc.)	B026 Electrical and electronic component treatment	B027 Asbestos treatment and disposal
A013 Geared motors	A041 Sweepers	B028 Recyclable material treatment	B029 Used oil treatment
A014 Bins	A042 Street sweeping brushes	B030 Special and hazardous waste treatment	B031 Slaughterhouse and food
A015 Carts and bins on wheels	A043 Brushes for technical applications		
A016 Litter baskets	A044 Equipment and products for environmental cleaning and hygiene		
A017 Special containers for differentiated collection	A045 Equipment for removing graffiti		
A018 Can crushing and collection machines	A046 Urban quality		
A019 Special waste collection containers	A047 Road safety solutions		
A020 Containers for oil recovery	A048 Waste handling and storage		
A021 Large collection containers	A049 Automatic waste collection systems		
A022 Transport containers	A050 Sewage trucks		
A023 Miscellaneous bags and sacks			
A024 Eco-points			
A025 Mobile coverings			
A026 Underground or half-underground tank systems			
A027 Washing equipment and systems			
	<b>WASTE TREATMENT AND DISPOSAL - TECHNOLOGIES AND COMPONENTS</b>		
	B001 Mechanical and sorting treatment: plants and equipment		
	B002 Conveyor belts		



- B032 industry waste treatment  
Slags and Ashes treatment  
and recovery
- B033 Hazardous waste disposal
- B034 Radioactive waste disposal
- B035 Treatment and disposal of  
infectious medical waste
- B036 Landfill: equipment and  
plants
- B037 Biomass logistics
- B038 Hydraulic components
- B039 Systems for cable drag  
chains, cables and bearings
- B040 Elastic components,  
tensioners, dampers and  
motor crankcases
- B041 Plastic recycling systems
- B042 Hydraulic pumps and motors

### RECYCLING/RECOVERY OF MATTER AND ENERGY

- C001 Equipment for scrap and  
waste
- C002 Salvaged and recycled  
materials and products
- C003 Paper and cardboard  
salvage
- C004 Electrical and electronic  
equipment salvage
- C005 Steel salvage
- C006 Aluminium salvage
- C007 Salvage of products  
containing mercury
- C008 Mineral oil salvage
- C009 Animal and vegetable oil  
salvage
- C010 Organic waste salvage
- C011 Wood salvage
- C012 Ferrous metal salvage
- C013 Non-ferrous metal salvage
- C014 Plastic salvage
- C015 Tyre salvage
- C016 Battery salvage
- C017 Obsolete vehicle salvage
- C018 Glass salvage
- C019 Solvent regeneration
- C020 Textile recovery
- C021 regeneration and refill of  
toners and ink-jets
- C022 Catalysers
- C023 Production of energy from  
waste: gasification, pyrolysis,  
and thermo-catalytic  
cracking
- C024 Design and construction of  
incinerator systems

- C025 Combustion analysis  
equipment

### ECO-FRIENDLY AND RECYCLED PRODUCTS

- D001 Sales of recycled products
- D002 Compost
- D003 Ecomaterials, eco-design
- D004 Packaging
- D005 Ecological park and  
gardening products
- D006 End products for the  
foodstuffs sector
- D007 End products for the  
agricultural sector
- D008 End products for the office
- D009 Home products
- D010 End products for the  
industrial sector
- D011 End products for the other  
sectors
- D012 Personal care products
- D013 Ecological, organic,  
biodynamic products
- D014 Certified products
- D016 New materials

### GREEN AND SUSTAINABLE CHEMISTRY

- D1001 Biodegradable and  
compostable polymers and  
bioplastics
- D1002 Biolubricants
- D1003 Biofuels (bioethanol, biogas,  
biodiesel)
- D1004 Machined wood products
- D1005 Natural fibres for  
construction
- D1006 Biorefinery (vegetable  
biomass; sub-products,  
waste and effluents from the  
agro-industrial sector, civil  
organic waste)

### INTEGRATED WASTE MANAGEMENT

- E001 Ecopoints management
- E002 Waste Collection Services  
management
- E003 Landscaped area  
maintenance
- E004 Winter street services
- E005 Differentiated waste  
collection service
- E006 Set-up and management of  
disposal, treatment and  
recycling plants

- E007 Street sweeping and  
municipal hygiene service
- E008 Transport service

### C&D WASTE: TREATMENT AND RECOVERY

- F001 Equipment for industrial  
plants demolition
- F002 Dust elimination devices
- F003 Excavators and mini-  
excavators
- F004 Crushing: fixed and mobile  
equipment
- F005 Demolition companies
- F006 Earth-moving vehicles and  
equipment
- F007 Products from C&D waste  
recycling
- F008 Inert waste salvage
- F009 Inert waste treatment:  
plants and equipment
- F010 Aggregate screens
- F011 Machine components
- F012 Wheels and tires
- F013 Recycling systems for  
bituminous conglomerates
- F014 Hydraulic hammers

### POLLUTED SITE RECLAMATION

- G001 Land reclamation: plants  
and equipments
- G002 Containment and water  
barriers
- G003 Soil-air suction systems
- G004 Microbiological treatments
- G005 Heat treatments
- G006 Mobile treatment plants
- G007 Asbestos decontamination
- G008 Groundwater  
decontamination
- G009 Coatings and covers
- G010 Revegetation
- G011 Evaluation and monitoring of  
contaminated sites
- G012 Sampling and geophysical  
inspections
- G013 Transport and risk analysis  
models
- G014 Industrial reclamation
- G015 Reclamation of sand and  
sediment in port, marine  
and coastal areas
- G016 Products for the absorption  
of hydrocarbons and  
chemical substances
- G017 Reclamation technologies  
and system installation



G018 Storage, collection and transportation of hazardous substances

G019 suction excavators

### **WATER LIFTING, TRANSPORT AND SEWAGES**

H001 Pumps and Pumping stations

H002 Purification and water treatment

H003 Rainwater storage

H004 Canalizations

H005 Hydraulic and supple joints

H006 Tubes, connectors, joints

H007 Valves

H008 Pits and water drainage devices

H009 Sewer systems

H010 Drainage

H011 Settling tanks

H012 Covers for decantation tanks

H014 Canalization cleaning

H015 Vehicles and equipment for canalization inspection

H016 Saving water products and equipment

H017 Compressors

### **WATER AND WASTEWATER TREATMENT**

J001 Purification plants: electric and mechanical equipment

J002 Purification plants: compact / prefabricated / with metalwork

J003 Municipal and agricultural purification plants

J004 Industrial purification plants

J005 Domestic purification plants and accessories

J006 Physical/mechanical treatments

J007 Desanding

J008 Filtration

J009 Screening and sieving

J010 Flotation plants

J011 Sand washing plants

J012 Separators

J013 Drainage water treatment

J014 Physical /chemical treatments

J015 Reactant measuring equipment

J016 Membrane plants

J017 Ion exchange plants

J018 Softening plants

J019 Absorption plants

J020 Desalting plants

J021 Evaporation plants

J022 Precipitation and flocculation plants

J023 Iron and manganese removal plants

J024 Biological treatment

J025 Aeration equipment

J026 Septic tanks

J027 Nitrification and denitrification

J028 Anaerobic processes

J029 Infiltration systems

J030 Activated sludge system

J031 Oxygen blowers

J032 Wastewater disinfection/odour elimination

J033 Chlorine plants

J034 UV radiation plants

J035 Ozonation plants

J036 Purification plants with sludge stabilization

J037 natural sewage treatment plants, equipment, services

J038 Phyto-purification plants

J039 Lagooning plants

J040 Covers for purification plants

J041 Chemical and biological products for waste water treatment

J042 Chemical and biological products for cleaning and hygiene

J043 Anti-incrustation products

J044 Anti-corrosive products

J045 Chemical toilets

J046 Products for the absorption of hydrocarbons and chemical substances

### **TREATMENT OF INDUSTRIAL WASTEWATER**

K001 Farm produce industry

K002 Paper and cardboard industry

K003 Pharmaceutical industry

K004 Tanning industry

K005 Galvanizing industry

K006 Metallurgical & mechanical industry

K007 Petrochemical industry

K008 Plastic industry

K009 Semiconductor industry

K010 Textile industry

K011 Paint industry

### **SLUDGE DISPOSAL**

L001 Thickening and dehydration

L002 Stabilization and decontamination

L003 Drying

L004 Incineration

L005 Biogas systems

L006 Sludge application in agriculture

L007 Hazardous sludge disposal

### **WATER RECYCLING, RECOVERY AND RE-USE**

M001 Water re-use

M002 Domestic residue recycling

M003 Water recovery plants

### **INTEGRATED WATER MANAGEMENT SERVICES**

N001 Sewage construction and management

N002 Construction and management of water purification and treatment plants

N003 Water resource planning and management

### **TECHNOLOGY & DEVICES FOR AIR PURIFICATION**

O001 Fume purification - dust collectors

O002 Fume purification - gas scrubbers

O003 Fume purification - nitrogen oxide abatement systems

O004 Fume purification - active carbon reactors

O005 Fume purification - evaporators

O006 Biological exhaust gas treatment

O007 Treatment of indoor air

O008 Catalytic processes

O009 Thermal processes

O010 Absorption processes

O011 Air scrubbers

O012 Wet electrostatics precipitators

O013 Electrostatic separators

O014 Biofilters

O015 Extraction systems

O016 Centrifuges

O017 Pumps

O018 Tubes



- O019 Axial and radial fans
- O020 Chimneys
- O021 Air purification system control
- O022 Chemical and biological products for air purification
- O023 Absorbent material and active carbon
- O024 Catalyzers and neutralized chemical products
- O025 Slag treatment
- O026 Dust treatment
- O027 Atmospheric pollution measurement and control instruments

### **FIREFIGHTING, ACCIDENT PREVENTION AND SAFETY,RISKS MANAGEMENT**

- P001 Firefighting vehicles and equipment
- P002 Civil defence vehicles and equipment
- P003 Alarm and warning systems
- P004 Firefighting & security service supplies
- P005 Emergency signs
- P006 Integrated communication systems
- P007 Power generators
- P008 Devices for eliminating electromagnetic pollution
- P009 Radioactivity (Protection, Measurement and monitoring)
- P010 gas detectors
- P011 Noise and vibration treatment and prevention
- P012 Noise barriers
- P013 Prevention of industrial risks
- P014 Accident prevention
- P015 Work apparel
- P016 Devices and materials for personal protection

### **LAND PLANNING, PROTECTION OF TERRESTRIAL AND MARINE ENVIRONMENTS**

- Q001 Systems and technology for environmental protection
- Q002 Ground consolidation techniques
- Q003 Flood prevention
- Q004 Coastal protection
- Q005 Avalanche and landslide protection
- Q006 Geogrids, geofabrics and

- Q007 Machinery and equipment for prevention measures
- Q008 Support walls
- Q009 Piles, micropiles, anchorings
- Q010 land planning, management & maintenance services
- Q011 Systems and procedures for marine and port development projects
- Q012 Protection and management of coastlines
- Q013 Dredging of port and marine sediments
- Q014 Protection and prevention systems for marine and coastal areas
- Q015 Hydrogeological and hydrodynamic studies

### **ENVIRONMENTAL ANALYSIS, MEASUREMENT, CONTROL EQUIPMENT**

- R001 Soil analysis: measurement and equipment
- R002 Industrial process effluent analyses: measurement and equipment
- R003 Hydrocarbon analysis: measurement and equipment
- R004 Biogas analysis: measurement and equipment
- R005 Water analysis: measurement and equipment
- R006 Dust analysis: measurement and equipment
- R007 Gas analysis and classification: measurement and equipment
- R008 Waste analysis and classification: measurement and equipment
- R009 Industrial analysis
- R010 Systems, equipment and material for environmental monitoring
- R011 Mobile equipment for environmental monitoring
- R012 Emission control system
- R013 Safety and surveillance systems
- R014 Remote control systems
- R015 Instruments for geognostic surveys

- R016 Scales
- R017 Cabins for atmospheric control measurements
- R018 Cartography and data archiving (hardware & software)
- R019 Process control
- R020 Level indicators
- R021 Tracing ducts/pipes/tubes
- R022 Material for continuous and intermittent measurement of soil gas
- R023 Material for measuring emitted gases
- R024 Meteorological parameter measurement
- R025 Radioactivity measurement and control
- R026 Level/rate/capacity measuring devices
- R027 Miscellaneous measuring units
- R028 PH and oxidation-reduction potential measurement
- R029 Temperature and humidity measurement
- R030 Tracing underground cables
- R031 Topographical and geodetic instruments
- R032 Meteorological instruments
- R033 Ecotoxicity tests

### **SUSTAINABLE CONSTRUCTION**

- S001 Heating accessories
- S002 Street furnishing
- S003 Bioarchitecture: design and construction of passive and ultra-low energy consumption buildings
- S004 Prefabricated and wooden houses
- S005 Air conditioning from geothermal sources
- S006 Components and technologies for thermal and energy saving
- S007 Roofing
- S008 Domotics
- S009 High thermal efficiency windows
- S010 Soundproofing
- S011 Heat insulation
- S012 Heat insulation and soundproofing
- S013 Building material for bioarchitecture
- S014 Design



- S015 Skirting board heating
- S016 Wall heating
- S017 Floor heating
- S018 Ceiling heating
- S019 Wood chip heating
- S020 Heating and cooling
- S021 Insulation cladding for floors
- S022 Services and components
- S023 Services and instruments for energy and acoustic diagnosis
- S024 Facade systems, ventilated facades
- S025 Free cooling systems
- S026 Energy management and control systems
- S027 Measurement and regulation systems
- S028 Software for energy consumption control and management
- S029 Roofs and roofing
- S030 Green roofs
- S031 Solar control glazing
- S032 Low emission glazing
- S033 Triple float glazing with incorporated Venetian blinds
- S034 High thermal efficiency glazing and casements, winter gardens
- S035 Urban green design and organic gardening systems

**ENERGY AND CARBON TRADING AND SERVICES**

- T001 Esco

- T002 Electrical market manager
- T003 Public bodies and energy services
- T004 Bodies and services for the CO2 market
- T005 Electrical market operators
- T006 Carbon offsetting services
- T007 Carbon trading and management services
- T008 Emission monitoring and certification services
- T009 Environmental services and institutes
- T010 Financial services specialising in the energy field
- T011 CDM JI project development

**COMMUNICATION AND CONSULTANCY SERVICES**

- U001 Environmental communication
- U002 Publishers
- U003 Certification and standardization organizations
- U004 Research and training centres
- U005 Surveillance and control bodies (environment monitoring)
- U006 Public and private research institutions
- U007 Financial and Insurance products and services
- U008 Information Technologies

- U009 and software products
- U010 Environmental Consultancy and Engineering services
- U011 Management & maintenance service companies
- U012 Environmental impact assessment studies
- U013 Industrial identification solutions
- U014 Other services

**ASSOCIATIONS, ORGANIZATIONS, MISCELLANEOUS**

- Z001 Administrations and local Authorities
- Z002 Associations and Consortiums
- Z003 Professional Bodies
- Z004 Foundations, Finance Institutes, Insurance Companies
- Z005 International Organisations
- Z006 Multi-utilities and multi-sector activities
- Z007 Non-Profit Organizations and Voluntary Environmental Associations
- Z008 Natural Parks Bodies



## ORGANISATION

### Details about your departure and arrival:

I would like to stay in Rimini from ..... to .....

I would like to participate in the B2B meeting session on:.....

•• I require a transport service from ..... airport (you can choose Ancona, Bologna or Rimini)

Arrival day ..... Flight No. .... Flight time.....

Departure day ..... Flight No. .... Flight time.....

Second person: **(the costs for a second person as well as for a longer stay in Rimini will be at your own expense)**

I will attend alone

I will be with: .....

### TO GET YOUR ADMITTANCE TICKET: please tick only one choice

#### **CORE BUSINESS OF YOUR COMPANY:**

**tick only one choice:**

##### **A. INDUSTRY**

- A1. Food and agriculture
- A2. Equipment and plants for the treatment of water, air and waste
- A3. Paper, cardboard
- A4. Chemical/Pharmaceutical
- A5. Electric/Electronic
- A6. Rubber/Plastic materials
- A7. Packaging
- A8. Wood
- A9. Mechanical/automotive
- A10. Steel/Metal processing
- A11. Oil and Gas
- A12. Tannery/Textiles

##### **B. SERVICES**

- B14. Port/interport/airport authorities
- B15. Reclamation and treatment of contaminated sites
- B16. Waste-to-energy plant
- B18. Miscellaneous plant operator (aqueducts, landfills, etc.)
- B19. Financial Institute
- B20. Logistics /Waste Storage
- B21. Maintenance and cleaning
- B22. Waste recovery and transportation
- B23. Material recovery/recycling/transformation
- B24. Breaker/vehicle breaker/coachwork converting company
- B25. Utilities/Integrated management company

##### **C. DISTRIBUTOR**

##### **D. CONSTRUCTION**

- D28. Cement manufacturer
- D29. Inert material recycling centre
- D30. Extractor
- D31. Demolition company
- D32. Builder/construction firm
- D33. Real estate company/developer
- D34. Design firm

##### **E. PUBLIC ADMINISTRATION**

- E35. Municipality of up to 50,000 inhabitants
- E36. Municipality with more than 50,000 inhabitants
- E37. National corps/brigades/forces
- E38. State Body/Ministry
- E40. Healthcare facility

##### **F. AGRICULTURE**



**TO BE FULFILLED ONLY FOR THE SECOND PERSON TO GET THE ADMITTANCE TICKET: please tick only one choice**

**Second person: Name** \_\_\_\_\_ **Surname** \_\_\_\_\_

<p><b>CORE BUSINESS OF YOUR COMPANY:</b> <b>tick only one choice:</b></p> <p><b>A. INDUSTRY</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> A1. Food and agriculture</li> <li><input type="checkbox"/> A2. Equipment and plants for the treatment of water, air and waste</li> <li><input type="checkbox"/> A3. Paper, cardboard</li> <li><input type="checkbox"/> A4. Chemical/Pharmaceutical</li> <li><input type="checkbox"/> A5. Electric/Electronic</li> <li><input type="checkbox"/> A6. Rubber/Plastic materials</li> <li><input type="checkbox"/> A7. Packaging</li> <li><input type="checkbox"/> A8. Wood</li> <li><input type="checkbox"/> A9. Mechanical/automotive</li> <li><input type="checkbox"/> A10. Steel/Metal processing</li> <li><input type="checkbox"/> A11. Oil and Gas</li> <li><input type="checkbox"/> A12. Tannery/Textiles</li> </ul> <p><b>B. SERVICES</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> B13. Environmental analysis</li> <li><input type="checkbox"/> B14. Port/interport/airport authorities</li> <li><input type="checkbox"/> B15. Reclamation and treatment of contaminated sites</li> <li><input type="checkbox"/> B16. Waste-to-energy plant</li> <li><input type="checkbox"/> B17. Certification body</li> <li><input type="checkbox"/> B18. Miscellaneous plant operator (aqueducts, landfills, etc.)</li> <li><input type="checkbox"/> B19. Financial /insurance institute</li> <li><input type="checkbox"/> B20. Logistics /Waste Storage</li> <li><input type="checkbox"/> B21. Maintenance and cleaning</li> <li><input type="checkbox"/> B22. Waste recovery and transportation</li> <li><input type="checkbox"/> B23. Material recovery/recycling/transformation</li> <li><input type="checkbox"/> B24. Breaker/vehicle breaker/coachwork converting company</li> <li><input type="checkbox"/> B25. Utilities/Integrated management company</li> <li><input type="checkbox"/> B26. Software</li> <li><input type="checkbox"/> B27. Engineering firm</li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <b>C. DISTRIBUTOR</b></li> <li><input type="checkbox"/> <b>D. CONSTRUCTION</b> <ul style="list-style-type: none"> <li><input type="checkbox"/> D28. Cement manufacturer</li> <li><input type="checkbox"/> D29. Inert material recycling centre</li> <li><input type="checkbox"/> D30. Extractor</li> <li><input type="checkbox"/> D31. Demolition company</li> <li><input type="checkbox"/> D32. Builder/construction firm</li> <li><input type="checkbox"/> D33. Real estate company/developer</li> <li><input type="checkbox"/> D34. Design firm</li> </ul> </li> <li><input type="checkbox"/> <b>E. PUBLIC ADMINISTRATION</b> <ul style="list-style-type: none"> <li><input type="checkbox"/> E35. Municipality of up to 50,000 inhabitants</li> <li><input type="checkbox"/> E36. Municipality with more than 50,000</li> <li><input type="checkbox"/> E37. National corps/brigades/forces</li> <li><input type="checkbox"/> E38. State Body/Ministry</li> <li><input type="checkbox"/> E39. Province/region</li> <li><input type="checkbox"/> E40. Healthcare facility</li> <li><input type="checkbox"/> E41. Joint Municipality</li> </ul> </li> <li><input type="checkbox"/> <b>F. AGRICULTURE</b></li> <li><input type="checkbox"/> <b>G. RESEARCH AND TRAINING</b></li> <li><input type="checkbox"/> <b>H. ASSOCIATIONS/INSTITUTIONS/MEDIA</b></li> <li><input type="checkbox"/> <b>Other</b></li> </ul>
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<p><b>Your Position in the company:</b> <b>tick only one choice:</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> <b>Owner</b></li> <li><input type="checkbox"/> <b>C.E.O./Chief Executive</b></li> </ul> <p><b>Head of Department/Supervisor</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Production</li> <li><input type="checkbox"/> Sales/Marketing</li> <li><input type="checkbox"/> Technical</li> <li><input type="checkbox"/> Quality Control</li> <li><input type="checkbox"/> Purchasing</li> </ul> <p><b>Employee</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Production</li> <li><input type="checkbox"/> Sales/Marketing</li> <li><input type="checkbox"/> Technical</li> <li><input type="checkbox"/> Quality Control</li> <li><input type="checkbox"/> Purchasing</li> </ul>	<p><b>Skilled Worker</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Production</li> <li><input type="checkbox"/> Sales/Marketing</li> <li><input type="checkbox"/> Technical</li> <li><input type="checkbox"/> Quality Control</li> <li><input type="checkbox"/> Purchasing</li> </ul> <p><b>Consultant</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Production</li> <li><input type="checkbox"/> Sales/Marketing</li> <li><input type="checkbox"/> Technical</li> <li><input type="checkbox"/> Quality Control</li> <li><input type="checkbox"/> Purchasing</li> </ul> <p><input type="checkbox"/> <b>Other</b></p>
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**ECOMONDO**  
the platform for green solution

17<sup>th</sup> International Trade Fair  
of Material & Energy Recovery  
and Sustainable Development

06<sup>TH</sup>.09<sup>TH</sup> NOVEMBER 2013  
RIMINI FIERA - ITALY  
www.ecomondo.com



**Conditions:**

- ◆ Hereby I confirm **my commitment** to arrange business meetings through Ecomondo web platform from October 21 to 31.
- ◆ Hereby I confirm **my commitment** to send 10 meeting requests to Ecomondo exhibitors through the web platform **not later than October 23.**
- ◆ Hereby I confirm **my commitment** to respect the meetings' schedule with exhibiting companies during show days.
- ◆ Rimini Fiera will take on the expenses for a 3-night-accomodation for one person for each company, will provide an interpreter, if necessary, during the meetings and the transfer by shuttle bus from and to the expo centre and from/to Bologna /Ancona/Rimini Apt. only if **I participate in the pre-scheduled B2B meetings to the time agreed upon and I actively arrange these meetings through the web platform from October 21 to 31.**
- ◆ If after the reservation of my hotel room I will not be able to attend, Rimini Fiera will invoice me the costs for the accommodation.

**Date:** \_\_\_\_\_

**Signature and stamp:** \_\_\_\_\_

**NOTICE COMPLIANT WITH ARTICLE 13 OF ITALIAN LEGISLATIVE DECREE 196/2003 AND CONSENT TO PROCESS DATA**

Rimini Fiera S.p.A. intends to manage its site in keeping with regulations regarding the protection of personal data currently in force. The intention behind this page is to provide all users with a notice informing them of the methods adopted to handle personal data and the purposes for doing so, pursuant to the provisions of art. 13 of Legislative Decree no. 196 dated 30.06.2003.

Personal data supplied by users will be handled electronically and/or manually by Rimini Fiera S.p.A., Via Emilia 155 - 47921 Rimini, the Data Controller, for all purposes connected with the supply of business meeting services. Users are obliged to insert data in the spaces provided if they wish to benefit from the service and failure to furnish these compulsory data will deprive them of access to the service. Apart from the Data Controller, these personal data will be brought to the attention of the Data Processing Supervisor and Data Processors working in the following company departments: sales offices, technical offices, administrative offices and press office. Personal data may be divulged and/or transferred to companies controlled by or associated with Rimini Fiera and its business activities, and to data processing companies.

Data will also be published on-line and transmitted to any exhibitor requesting them.

The rights referred to in art. 7 of Legislative Decree no. 196/2003 (up-dating, modification, addition, deletion, rendering anonymous or restricted circulation of data handled in breach of the law, opposition, request for the information referred to in the 1<sup>st</sup> paragraph and letters a), b), c), d), e) of the 2<sup>nd</sup> paragraph) may be exercised by contacting Rimini Fiera Spa, Via Emilia 155, 47921 Rimini, or sending an e-mail to the following address [privacy@riminifiera.it](mailto:privacy@riminifiera.it)

**I do authorise Rimini Fiera S.p.A. and its subsidiaries and affiliated companies to handle my data for purposes connected with the supply of the service indicated above, adopting the methods described in the informative notice.**

**Date:** \_\_\_\_\_

**Signature and stamp:** \_\_\_\_\_

**I do authorise Rimini Fiera S.p.A. to publish my data on line and to forward them to any exhibitor who may request them.**

**Date:** \_\_\_\_\_

**Signature and stamp:** \_\_\_\_\_