

# CATALOGUE ENTRY FORM ECOMONDO 2014

FILL IN CLEARLY AND IN CAPITAL LETTERS

FORWARD TO FAX +39(0)541 744 740 or e.mail [EXPO@RIMINIFIERA.IT](mailto:EXPO@RIMINIFIERA.IT)

NO LATER THAN OCTOBER 1<sup>st</sup> 2014

**key energy**

the platform for green solutions

## EXHIBITOR'S DATA

Company name

Address

Town

Zip Code

Nation

Phone no.

Email

Fax no.

Website

### BRANDS

Write any **commercial brands** owned by the company.  
(N.B.: Texts of brands' name only. **Neither images nor explications about products will be accepted**)

### TRADE SECTORS

Write the appropriate codes for your trade sectors, which can be found on the Trade Sector list attached.

The maximum number of sectors allowed is 10 (5 free + 5 on payment) The company undertakes to pay the sum of € 15.00 for each additional code registered.

	1) free	2) free	3) free	4) free	5) free
	6) +15€	7) +15€	8) +15€	9) +15€	10) +15€

EXHIBITOR'S TYPOLOGY: (Box for internal statistics. Please tick one choice only)

Producer  
 Distributor

trade association  
 Other

## REPRESENTED COMPANIES DATA

The abovementioned company registers the following represented companies at the exhibition, undertaking to pay the sum of **€ 70.00** (+ VAT if due) for each of them. Represented firms will be included in the exhibition's **OFFICIAL CATALOGUE**, followed by the caption "Represented by" and the name of the exhibiting firm renting the stand/exhibit space

Company name:

Address: Town/ Country

Tel. no. E-mail:

Fax no. Website:

Trade sectors: (Max.5) Type of agency

REPRESENTED

SOLE AGENCY IN DISTRICT:

SOLE AGENCY

Company name:

Address: Town/ Country

Tel. no. E-mail:

Fax no. Website:

Trade sectors: (Max.5) Type of agency

REPRESENTED

SOLE AGENCY IN DISTRICT:

SOLE AGENCY

Company name:

Address: Town/ Country

Tel. no. E-mail:

Fax no. Website:

Trade sectors: (Max.5) Type of agency

REPRESENTED

SOLE AGENCY IN DISTRICT:

SOLE AGENCY

### NOTES FOR FILLING IN:

- **THIS FORM MUST BE sent BY AND NOT LATER THAN October 1<sup>st</sup> 2014 (Art.29 General Rules and Regulations);**
- Only the data gathered from 'CATALOGUE ENTRY FORM' will be published in the Exhibition Official Catalogue and map;
- Incorrectly entered or illegible data will be ignored. Fill just one datum per box;
- **Represented companies** can attend the exhibition only with their products/ brands and promotional materials; as indirect exhibitors they have no right to receive exhibitors' badges and invitation tickets, their name will not appear on the pavilions map.

RIMINI FIERA SPA declines all responsibility for any errors or omissions in the Official Catalogue. No responsibility is taken for the entry of companies who have not sent the original form correctly filled in and within the foreseen deadline, or have not paid the entire or partial sums due for the registration of Represented firms.

Date

The Company Legal Representative Stamp and Signature

# KEY ENERGY 2014 TRADE SECTORS LIST

## ENERGY FROM RENEWABLE SOURCES

### THERMAL SOLAR ENERGY

A/006 Components for solar thermal plants  
A/018 Control and management software  
A/004 Control units  
A/001 Equipment for solar energy  
A/012 Forced circulation thermal solar plants  
A/002 Indoor domestic hot water solar boilers  
A/013 Natural circulation thermal solar plants  
A/010 Partially solar-powered remote heating plants  
A/011 Plants for the production of thermal solar energy  
A/019 Pre-insulated piping  
A/015 Services  
A/016 Solar - biomass combined systems  
A/017 Solar - gas combined systems  
A/007 Solar agricultural dryers  
A/003 Solar boilers for heating integration  
A/009 Solar concentration plants  
A/008 Solar cooling plants  
A/005 Thermal solar collectors (flat-plate, evacuated-tube, non-glazed, air)  
A/014 Thermal solar plant installers

### PHOTOVOLTAIC ENERGY

B/001 Accumulators  
B/003 Components and technologies for photovoltaic plants  
B/018 Control and management software  
B/016 Control, interface and measuring systems  
B/002 Equipment, components and products for photovoltaic energy  
B/011 Flexible film photovoltaic modules  
B/017 Integrated/hybrid photovoltaic systems  
B/009 Inverters for input into grid  
B/013 Monocrystalline / polycrystalline / amorphous silicon photovoltaic modules  
B/014 Photovoltaic panning for facades and facade shading  
B/008 Photovoltaic plant installers  
B/019 Photovoltaic tiles  
B/007 Plants for the production of photovoltaic solar energy  
B/015 Services  
B/010 Solar streetlamps and lighting  
B/004 Solar tracking photovoltaic plants  
B/012 Thin film photovoltaic modules  
B/006 Turnkey offgrid photovoltaic plants  
B/005 Turnkey photovoltaic plants

### ENERGY FROM WIND

C/008 Control and management software  
C/001 Equipment, components and technologies for wind power plants  
C/002 Network-linked mini wind plants  
C/003 Offgrid mini wind power plants  
C/004 On-shore and off-shore aerogenerator producers  
C/005 Producers of related engineering work  
C/006 Production of aerogenerators  
C/007 Services

### HYDROELECTRIC ENERGY

D/001 Equipment, components and technologies for hydroelectric plants  
D/002 Hydroelectric plants  
D/004 Maintenance and renovation of hydroelectric plants  
D/003 Run-of-river mini hydroelectric plants  
D/005 Services  
D/006 Turbines for hydroelectric plants

### ENERGY FROM RENEWABLE SOURCES: GEOTHERMAL

E/005 Drilling for geothermal wells  
E/001 Equipment and components for geothermal plants  
E/002 Equipment, components and technologies for geothermal generation  
E/003 Plants for generation of electricity from geothermics  
E/007 Probes for geothermal wells  
E/006 Production of geothermal energy  
E/004 Thermal plants (hot and cold) powered by geothermics

### ENERGY FROM BIOMASS

F/006 Biomass cogeneration  
F/015 Biomass collection systems  
F/009 Biomass industrial plants  
F/011 Biomass processing  
F/013 Biomass remote heating networks  
F/018 Biomass steam turbines  
F/016 Biomass-solar integrated systems  
F/007 Components and technologies for biomasses  
F/017 Controlled combustion stoves / heaters  
F/002 Equipment, components and products for energy from biomasses  
F/001 Equipment, components and technologies for biomasses  
F/019 Fumes depuration  
F/012 Machines for production of pellets and/or chips  
F/005 Pellet and/or chip and/or wood burning boilers  
F/008 Pellet and/or chip suppliers  
F/003 Pellet burners  
F/010 Plants for production of energy from biomasses  
F/014 Services  
F/004 Wood burning gasification boilers

### ENERGY FROM BIOGAS

G/009 Biogas alternative engines  
G/004 Biogas production plants  
G/002 Burners for biogas  
G/003 Containers and silos for fermentation  
G/001 Equipment, components and technologies for biogas plants  
G/012 Fumes depuration  
G/007 Plants for production of biogas from industrial waste  
G/005 Plants for production of biogas from landfills and purification plants  
G/006 Plants for production of biogas from livestock sewage waste  
G/008 Plants for production of biogas from vegetable substances  
G/010 Safety piping  
G/011 Turbines for biogas

### BIOFUELS

H/007 Automotive biogas producers and distributors  
H/006 Biodiesel producers and distributors  
H/004 Burners for biodiesel / ethanol / vegetable oil  
H/002 Equipment and components for biofuels  
H/003 Equipment, components and technologies for alternative fuels  
H/008 Ethanol producers and distributors  
H/010 Fumes depuration  
H/001 Other liquid biofuels  
H/005 Plants for the production of alternative fuels  
H/009 Production of biofuels

### ENERGY FROM ALTERNATIVE SOURCES: EXPLOITING WASTE

J/006 Biological waste treatment  
J/001 Equipment and plants for recovering energy from waste  
J/002 Mechanical-Biological Treatment: plants and equipments  
J/005 Plants for heat generation from waste  
J/004 Plants for pyrolysis and gasification  
J/003 RDF production plants  
J/007 Waste incinerator

### HYDROGEN

K/001 Automotive fuel cells  
K/004 Components and technologies for hydrogen  
K/003 Components, services and technologies for hydrogen  
K/007 Electrolysis and reforming systems  
K/005 Energy production based on hydrogen  
K/002 Fuel cells for stationary use  
K/008 Fumes depuration  
K/006 Hydrogen distribution systems

### COGENERATION AND TRIGENERATION

L/009 Absorption refrigeration plants  
L/004 Biodiesel and vegetable oil cogeneration and trigeneration  
L/005 Biogas cogeneration and trigeneration

L/001 Biomass cogeneration and trigeneration  
L/008 Cogeneration and trigeneration plants  
L/002 Cogeneration with fuel cells  
L/003 Cogeneration with gas microturbines  
L/007 Diesel cogeneration and trigeneration  
L/010 Fumes depuration  
L/006 Gas cogeneration and trigeneration

### DISTRIBUTED GENERATION AND MICROGENERATION

M/001 Continuous generation plants  
M/002 Emergency generation plants  
M/005 Mini and micro cogeneration  
M/004 Plants for distributed generation and remote heating  
M/003 Remote heating plants

### ENERGY SAVING AND EFFICIENCY

N/004 Air conditioning from geothermal sources  
N/003 Condensing boilers  
N/005 Dual power supply household electrical appliances  
N/002 Electronic power supplies and for energy-saving  
N/006 ESCO Energy Service Company  
N/011 Gas heat pumps  
N/019 Heat recovery technologies  
N/012 High efficiency electric and electronic products  
N/010 High efficiency electric motors  
N/008 High efficiency street lighting  
N/009 Innovative fluorescent lights  
N/020 Innovative technologies for energy accumulation  
N/007 LED lighting  
N/001 Local Energy Agencies  
N/017 Presence sensors  
N/013 Products for energy efficiency in industry  
N/015 Saving and efficiency in energy distribution  
N/016 Saving and efficiency in energy production  
N/018 Services  
N/021 Technologies for energy efficiency in heating and cooling  
N/022 Technologies for energy efficiency in lighting  
N/014 Thermostatic regulation

### SUSTAINABLE CONSTRUCTION

O/004 Air conditioning from geothermal sources  
O/002 Bioarchitecture: design and construction of passive and ultra-low energy consumption buildings  
O/012 Building material for bioarchitecture  
O/017 Ceiling heating  
O/005 Components and technologies for thermal and energy saving  
O/013 Design  
O/007 Domotics C4/002  
O/025 Energy management and control systems  
O/023 Facade systems, ventilated facades  
O/016 Floor heating  
O/024 Free cooling systems  
O/029 Green roofs  
O/011 Heat insulation and soundproofing  
O/010 Heat insulation C4/003  
O/001 Heating accessories  
O/019 Heating and cooling  
O/008 High thermal efficiency casement  
O/033 High thermal efficiency glazing and casements, winter gardens  
O/020 Insulation cladding for floors  
O/031 Low emission glazing  
O/026 Measurement and regulation systems  
O/003 Prefabricated wooden houses  
O/006 Roofing  
O/028 Roofs and roofing  
O/021 Services and components  
O/022 Services and instruments for energy and acoustic diagnosis  
O/014 Skirting board heating  
O/027 Software for energy consumption control and management  
O/030 Solar control glazing  
O/009 Soundproofing  
O/032 Triple float glazing with incorporated Venetian blinds  
O/015 Wall heating  
O/018 Wood chip heating

## ENERGY TRANSMISSION AND DISTRIBUTION - POWER SUPPLY SYSTEMS

### TRANSFORMERS

A1/001 Accessories for transformers  
A1/003 Current transformers  
A1/002 Energy distribution and transport transformers and accessories  
A1/005 LV Voltage transformers  
A1/006 Transformers and balancing coils for various applications, and accessories  
A1/007 Transformers, balancing coils and impedance coils up to 1 KW  
A1/008 Voltage stabilizing transformers  
A1/004 Voltage transformers

### CONTROL ROOMS

B1/001 Misc. accessories, insulation platforms, insulating rods, spark gaps, etc.  
B1/003 Prefabricated transformer rooms  
B1/002 Transformer rooms and control panel cabinets

### PANELS

C1/008 Automatic power factor correction boards  
C1/002 Cabinets for panels  
C1/006 Components for panels  
C1/007 Containers

C1/009 Control, protection and measurement panels  
C1/001 Network enclosures  
C1/004 Plastic structural components and boxes for panels  
C1/010 Portable and fixed distribution panels  
C1/005 Switchboards for small lighting circuits and control panels  
C1/003 Transformer rooms

### HIGH, MEDIUM AND LOW VOLTAGE CIRCUIT BREAKERS AND ISOLATION SWITCHES

D1/004 Air-blast circuit breakers  
D1/005 Automatic and differential circuit breakers

D1/001 Circuit breakers and switches  
D1/007 Current limiter circuit  
D1/008 DC circuit breakers  
D1/011 Disconnectors and interrupters  
D1/006 Magnetic air circuit breakers  
D1/003 Minimum oil circuit breakers  
D1/009 Open switch boxes  
D1/002 SF6 gas circuit breakers  
D1/010 Vacuum circuit breakers

## HIGH, MEDIUM AND LOW VOLTAGE COMPONENTS

E1/001 Coupling capacitors for wave guide systems  
E1/012 Cyclical timer and delaying relays  
E1/005 Earth plates and related accessories  
E1/006 Electricity safety devices  
E1/007 Fuses and arresters  
E1/008 HV test equipment  
E1/009 HV, MV and LV terminals, connectors and accessories for overhead lines  
E1/003 Insulated bus duct  
E1/004 On-line diagnostics for HV, MV and LV systems and machinery  
E1/010 Poles and towers  
E1/002 Power factor correction capacitors  
E1/013 Protection relays of all kinds  
E1/014 Relays for all applications  
E1/011 Shunt and short circuit protection reactors

## ENERGY COUNTERS

F1/002 Electromechanical and electronic relays  
F1/001 Field circuit breakers  
F1/003 Stepper relays

## GENERATOR SETS

G1/001 Cabins and containers for generator soundproofing  
G1/003 Cogeneration units  
G1/005 Control panels for motor-generator sets  
G1/002 Diesel-electric generator sets  
G1/004 Endothermic engines  
G1/007 Total energy systems  
G1/006 Voltage, power, frequency, and phase regulators, automatic synchronisers

## INSULATORS

H1/004 Dielectric material of all kinds  
H1/008 Epoxy and polyurethane resins  
H1/005 Insulation tape  
H1/002 Porcelain, ceramic, glass, and composite insulators  
H1/007 Resins and coatings for electrical engineering devices  
H1/006 Steatite, porcelain, alumina, zirconium, and other types of insulators for all applications  
H1/009 Thermo insulating materials  
H1/001 Thermoplastic compounds for insulation and sheathing  
H1/003 Thermosetting resin insulators

## UNINTERRUPTIBLE POWER SOURCES (UPS)

J1/001 Uninterruptible power systems and static sets - UPS

## MOTORS

K1/007 AC motors  
K1/008 AC motors for inverters  
K1/003 Asynchronous fractional motors  
K1/006 Brushless motors  
K1/001 Cast iron components for electric motors  
K1/009 DC motors  
K1/010 Geared motors  
K1/004 LV -MV asynchronous motors  
K1/002 Magnetic plates for transformers and motors  
K1/011 Rheostat starters and regulating rheostats

## ELECTROMECHANICAL COMPONENTS

L1/017 Acoustic and luminous signals/indicators  
L1/012 Clamps and terminal boards  
L1/001 Controllers

L1/005 Displays  
L1/009 Electrical and electronic filters  
L1/019 Graphite brushes  
L1/006 Heat sinks and accessories  
L1/024 Low power transformers  
L1/011 Magnets and electromagnets  
L1/002 Power electronics capacitors  
L1/013 Pressure switches  
L1/014 Programmers  
L1/015 Push button and membrane panels and keyboards  
L1/016 Relays  
L1/025 Safety valves  
L1/018 Sensors - probes  
L1/007 Solenoid pumps  
L1/008 Solenoid valves  
L1/010 Switches - microswitches  
L1/020 Terminals  
L1/021 Thermocouples  
L1/022 Thermometers  
L1/023 Thermostats  
L1/004 Timer thermostats  
L1/003 Timers/chronographs

## AUTOMATION SYSTEMS FOR PUBLIC UTILITY NETWORKS

M1/006 Control board and panel instruments  
M1/005 Industrial measurement instruments  
M1/003 Measurement and control systems for energy production, management and distribution  
M1/002 Measurement and control systems for gas management and distribution  
M1/001 Remote control systems for public utility networks  
M1/004 Remote control, sensing, and metering systems

## INDUSTRIAL LIGHTING

N1/004 Airtight/watertight lighting  
N1/002 Hanging/ceiling lights  
N1/008 Lighting for heavy use  
N1/006 Lighting for machinery  
N1/005 Lighting for potentially explosive atmospheres  
N1/007 Lighting for workstations  
N1/003 Luminaires with limited surface temperatures  
N1/010 Other lighting devices  
N1/009 Shock-resistant lighting  
N1/001 Track lights/lighting systems

## HOSPITAL LIGHTING

O1/001 Lighting for aseptic environments  
O1/002 Lighting for beds  
O1/003 Other lighting devices

## COMMERCIAL LIGHTING

P1/002 Hanging lights for display areas  
P1/003 Inset lights for display areas  
P1/004 Luminous structures  
P1/001 Track lights for display areas

## EMERGENCY LIGHTING

R1/004 Burglary prevention devices  
R1/001 Combination devices  
R1/005 Other lighting devices  
R1/003 Safety devices  
R1/002 Signalling devices

## LIGHTING - SPECIAL APPLICATIONS

S1/011 Advertising/image projectors  
S1/009 Colour changers  
S1/001 Fibre optic lighting  
S1/010 Graphic effects projectors  
S1/002 Inset wall/ceiling lights  
S1/003 LED lighting  
S1/005 Lighting for floriculture  
S1/004 Lighting for nightclubs  
S1/006 Lighting for paintings  
S1/007 Lighting for theatres and cinemas  
S1/012 Other lighting devices  
S1/008 Strand lighting

## OUTDOOR LIGHTING

X1/005 Architectural lighting (for monuments, historic districts)  
X1/015 Lighting for airports and ports  
X1/008 Lighting for construction sites  
X1/010 Lighting for large areas (car parks, pedestrian areas, traffic circles, intersections, etc.)  
X1/012 Lighting for parks  
X1/014 Lighting for pools, fountains, basins  
X1/013 Lighting for shelters  
X1/007 Lighting for special applications (neon, ground-embedded, festival lighting, signal lights, etc.)  
X1/011 Lighting for sports facilities  
X1/016 Lighting for stations and railways  
X1/023 Other lighting devices  
X1/022 Outdoor advertising/image projectors  
X1/020 Outdoor colour-changers  
X1/021 Outdoor graphic effects projectors  
X1/001 Outdoor lights  
X1/019 Poles and towers  
X1/017 Residential lighting (garden/wall)  
X1/002 Solar lighting  
X1/018 Street lighting  
X1/009 Tunnel lighting  
X1/004 Underwater lighting  
X1/003 Urban lighting

## LIGHT SOURCES

Y1/001 Light sources

## SUSTAINABLE MOBILITY

P/026 Atmospheric pollution measurement and control instruments  
P/005 Bike-sharing  
P/030 Biofuel passenger and commercial vehicles  
P/023 Car park management and vehicle parking solutions  
P/007 Car pooling  
P/008 Car sharing  
P/022 City-logistic solutions  
P/012 Collective mobility  
P/011 Cycle mobility  
P/021 Cycle-pedestrian system solutions  
P/018 Dial-a-ride systems  
P/031 Electric passenger and commercial vehicles  
P/025 Electric vehicle recharging stations  
P/029 Electric vehicles for waste collection and street cleaning  
P/032 Hybrid passenger and commercial vehicles  
P/028 Hydrogen-powered vehicles  
P/017 Innovative payment systems  
P/009 Intelligent Transport System (ITS)  
P/006 Low emission buses  
P/027 Low impact vehicles  
P/016 Management and innovation systems for Local Public Transport  
P/010 Methane and GPL conversion kit  
P/020 Mobility management solutions  
P/013 Mobility planning and management  
P/004 Power-assisted bicycles  
P/015 Rail services  
P/024 Road safety solutions  
P/003 Sound-absorbent barriers and road surfaces  
P/002 Street furnishing  
P/001 Sustainable mobility agencies  
P/019 Territory and mobility management and control systems  
P/014 Urban quality

## ENERGY AND CARBON TRADING AND SERVICES

T/006 Carbon offsetting services  
T/007 Carbon trading and management services  
T/011 CDM JI project development  
T/002 Electrical market manager  
T/005 Electrical market operators  
T/008 Emission monitoring and certification services  
T/009 Environmental services and institutes  
T/001 Esco  
T/010 Financial services specialising in the energy field  
T/004 Institutes and services for the CO2 market  
T/003 Public and private research institutes

## COMMUNICATION AND CONSULTANCY SERVICES

U/016 Architectural and urban planning design firms  
U/003 Certification and standardization organizations  
U/012 Design and engineering  
U/001 Environmental communication  
U/009 Environmental Consultancy and Engineering services  
U/011 Environmental impact assessment studies  
U/007 Financial and insurance products and services  
U/014 Fixed and mobile telephony services  
U/008 Information Technologies ad software products  
U/010 Management & maintenance service companies

U/002 Publishers  
U/013 Remote assistance and remote monitoring services  
U/004 Research and training centres  
U/006 Research institutions  
U/015 Specialized services and solutions in the electrical sector  
U/005 Surveillance and control bodies (environment monitoring)

## ASSOCIATIONS, ORGANIZATIONS, MISCELLANEOUS

Z/001 Administrations and local Authorities  
Z/002 Associations and Consortiums  
Z/004 Foundations, Finance Institutes, Insurance Companies  
Z/005 International institutions  
Z/006 Multi-utilities and multi-sector activities  
Z/008 Natural Parks Bodies  
Z/007 Non-Profit Organizations and Voluntary Environmental Associations  
Z/003 Professional Bodies