



HOW TO REACH RIMINI

BY CAR

A14 motorway, exit Rimini Nord or Rimini Sud
www.autostrade.it

BY TRAIN

Rimini Exhibition Centre has its own train station (RiminiFiera) on the Milan- Bari line; during events there are 16 daily services going north and south, stopping right in front of the main entrance
www.riminifiera.it/station

BY PLANE

Bologna Airport
(120 km from Rimini Fiera Exhibition Centre)
www.bologna-airport.it

2,387 hotels in Rimini
1,720 restaurants and trattorias along the Adriatic
200 night venues
1,6 MILLION people choose Rimini for tourism or business every day

The Key Energy Team
Key Energy Product Manager
Barbara Padovan
Tel. +39 0541 744 615 - b.padovan@riminifiera.it
Sales Dpt.
Lucia Gurnari
Tel. +39 0541 744 615 - l.gurnari@riminifiera.it
Fabio Filippini
Tel. +39 0541 744 488 - f.filippini@riminifiera.it
Elisa Limatola
Tel. +39 0541 744 304 - e.limatola@riminifiera.it
keyenergy@riminifiera.it
Fax +39 0541 744 475

key Energy

the platform for green solutions

www.keyenergy.it

key Energy

the platform for green solutions



8th International Expo
for Sustainable Energy and Mobility
www.keyenergy.it

05TH.08TH NOVEMBER 2014
RIMINI - ITALY

Organized by
 Rimini Fiera Spa

Contemporary with


www.ecomondo.com


www.cooperambiente.it


www.h2rexpo.it

Organized by


business space

With the patronage of

  

FACTS & FIGURES OF 2013 EDITION



93,125
Trade Operators
(+ 10.4 on 2012)



16
Exhibition Halls
(for a total amount of 100,000 sqm)



1,200
Exhibitors



Over 400
Accredited Journalists



Over 150 million
of media contacts



VERTICAL PROJECTS

key Energy

BIO-GREEN PROCESSING



The best European technologies now available to extract energy from waste, agricultural and agri-food waste, zootechnical waste waters and woodworking waste. In the bio-green processing section of Key Energy, you'll discover how to turn a problem (waste and refuse) into a business opportunity (electricity and/or thermal energy).

key Wind



The leading wind energy event in Italy and across the Mediterranean. Not just large wind power plants, but also mini and micro roof-top wind turbines to exploit the full potential of the different types of wind and to offer the best possible solution for all.

THE GREEN ECONOMY HAS FOUND A HOME IN 100,000 SQUARE METRES OF EXHIBITION SPACE DEDICATED TO TECHNOLOGIES FOR THE ENVIRONMENT AND SUSTAINABLE ENERGY.



key Energy

WHITE EVOLUTION



Energy efficiency in industry. All the technologies and possibilities to save energy and enhance efficiency.

The platform for green solutions

key Energy

key Wind

ECOMONDO

