

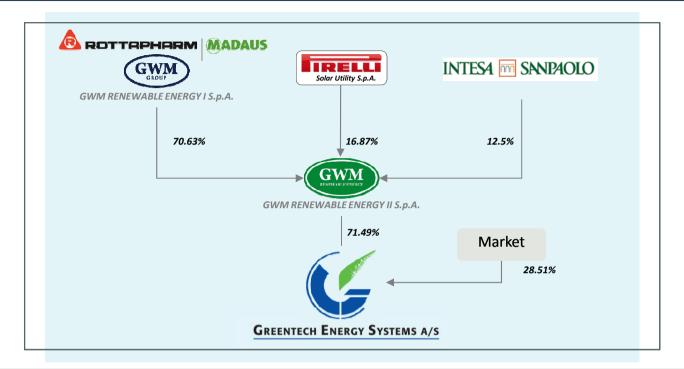
### **Green Investor Day – May 9<sup>th</sup>, 2013** Growth and Capital Green Companies meet Institutional Investors



### Greentech at a glance



### Shareholders



Greentech has strong institutional investors, major international groups with strong financial track records, such as:

- Rottapharm-Madaus, a multinational pharmaceutical group, through GWM Renewable Energy I
- **Pirelli Group**, the world leading tire group
- Intesa Sanpaolo S.p.A. banking group, the largest bank in Italy and No. 5 in Europe
- **GWM Group**, a financial group focusing on alternative investments

In addition, Greentech has strong industrial relationships with two of the largest energy producers in Europe, **Électricité de France (EDF)** and **Polska Grupa Energetyczna (PGE)**, through which Greentech will be able to secure better terms in respect of supply and financing agreements and which also may increase the number of project opportunities available



### Greentech at a glance

**Gross installed capacity** 

**5** Countries

Geographical presence

**318 MW** 

The Greentech portfolio is located throughout Italy, Spain, Denmark, Poland and Germany



# **2012 Production**

148,000 households electricity consumption

810,000 barrels of OIL saved

236,000 tons of CO2 emissions avoided

> Wind farms in operation Operating Solar PV Plants Wind plants under construction



### **Greentech Activities**

Wind operating plants

## **WIND**

- Installed capacity: 276 MW (220 MW net)
- -13 operating wind farms

-**Countries:** Denmark, Italy, Spain, Poland, Germany

Minerva Messina Italy Power: 48.3 MW Type of turbine: Nordex Start of operation: July 2010 Ownership: 100%





#### Monte Grighine

Italy Power: 98.9 MW Type of turbine: Nordex Start of operation: July 2010 Ownership: 50%

#### Conesa

Spain Power: 30.0 MW Type of turbine: Gamesa Start of operation: September 2009 Ownership: 100%





### **Greentech Activities**

Solar PV operating plants

## **SOLAR**

-Installed capacity: 42 MW(37 MW net)

- -15 operating plants
- -Countries: Italy, Spain

#### La Carlota

Cordoba, Spain Power: 9.8 MW Installation type: Fixed-tilt Start of operation: September 2008 Ownership: 50.03%





#### Cerveteri

Lazio, Italy Power: 8.7 MW Installation type: Fixed-tilt Start of operation: March 2011 Ownership: 100%

#### Nardò Caputo

Apulia, Italy Power: 9.8 MW Installation type: Fixed-tilt Start of operation: April 2011 Ownership: 100%





### **Greentech Activities**

Environment – Gruppo Zilio

## ENVIRONMENT

Gruppo Zilio is a leading operator in Italy in the development and distribution of state-of-the-art water treatment systems. It is also specialized in the construction of renewable energy generation plants powered by solar, biomass or hydropower sources.

#### Piombino:

After the construction of about 100 purification plants, Zilio built in Italy **the largest plant in Europe for removal of arsenic from drinkable water.** 





Torino: Gruppo Zilio holds a patent to produce clean energy and

heat using urban

reducing the sludge

by 90% compared to

the input volume.

sewage sludge,

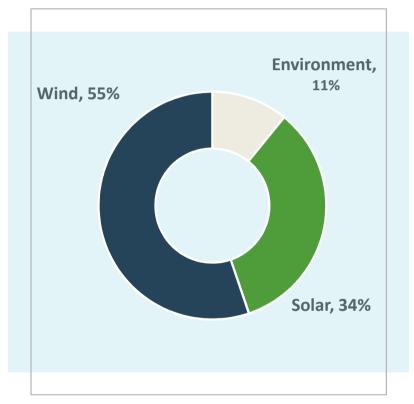
#### Sardinia:

Gruppo Zilio operates in the mini-hydro sector, having built over 50 plants in Italy, and owning a technology to utilize any difference in heights along a water course.



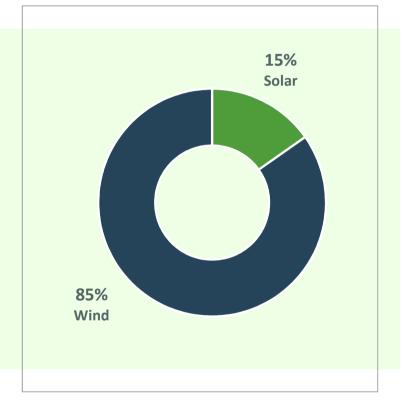


### Breakdown by technology



#### REVENUES BY TECHNOLOGY





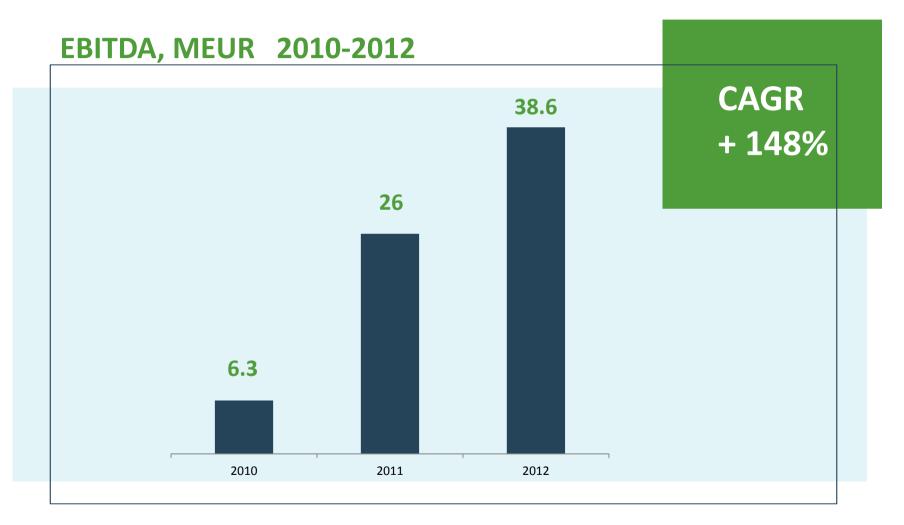
\* Pro-forma consolidated numbers for the combination of Greentech and GWM business for the entire 2011

Greentech Energy Systems





Revenues are including associates



EBTIDA is including associates and adjusted for non-recurring costs

#### 1 GW INSTALLED CAPACITY BY 2014

1 GW of operating assets by 2014 with a broadly-based portfolio through focus on 3 strategic pillars:

- M&A transactions
- Geographical diversification
- Technological diversification

#### LEADING MID CAP PLAYER

**IMPROVEMENT OF SYNERGIES, VALUATION AND METRICS** 

IMPROVEMENT OF OPERATIONAL PERFORMANCE AND COST EFFICIENCY

A global green **UTILITY** 

### generating and distributing **RENEWABLE ENERGY**

preserving

the ENVIRONMENT and

contributing to

a WORLD SUSTAINABLE GROWTH



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