



JA SOLAR

Project Reference

Sales Network



Customer Base

Added substantial numbers of customers over past two years, including Solar-Fabrik, MEMC/ SunEdison, CPIC, JABIL, and China Guodian; as well as new customers in Germany, Italy, France, Korea, Japan, India, and the U.S.



Sourzac, France



Capacity: 163KWp Completed time: Q4, 2011
Type of Module: 858 x JAM5(L) 190W
Developed by: Meridian

Clermont Ferrand, France



Capacity: 1.5MWp Completed time: Q2, 2012
Developed by: Meridian

Saint Jean du Falga, France



Capacity: 665KWp Completed time: Q1, 2012.
Type Of Module: 3498 x JAM5(L) 190W
Developed by: Meridian

Clermont Ferrand, France



Capacity: 1238KWp Completed time: Q1, 2012
Type of Module: JAM5(L) 190 W
Developed by: Meridian

Europe

Americas

Asia Pacific

China

Todendorf, Germany



Capacity: 1160KWp Completed time: Q4, 2011
Type of Module: JAM5(L) 195 & JAM5(L) 200 W

93444 kotzting, Germany



Capacity: 112KWP Completed time: 12, 2010
Type of Module: JAP6 230 W
Developed by: S Quadrat Lönnewitz Betriebs GmbH

Watzmannsberg Vilshofen, Germany



Capacity: 1.48MWp Completed time: 05, 2010
Type of Module: JAP6 225W & JAM6 240W
Developed by: S Quadrat Lönnewitz Betriebs GmbH

Europe

Americas

Asia Pacific

China

Pöffelkofen, Germany



Capacity: 750KWP Completed time: 12, 2010
Type of Module: JAP6 240 W
Developed by: Sparkasse Passau

Alhama, Spain



Completed Time: 08, 2009
Type Of Module: JAM5 180W

Zlataritsak, Bulgaria



Capacity: 21MWp Completed time: 01, 2012
Type of Module: JAP6-60-230W JAP6-60-235W

Europe

Americas

Asia Pacific

China

Chittering Great Knowles, UK



Capacity: 11.6MWp Completed time: 06, 2012

Type of Module: JAP6-60, 240-245W

Developed by: Lightsource Renewable Energy Epc by: Solarcentury



UK



Trismaran, Carmathenshire: 5MWp

Pontyberem, Cararthenshire :1.55MWp

Metha Farm, Cornualles: 1.5MWp

Stables Farm, Isle of Wight: 1.5MWp

Lower Fifehead Farm, Dorset: 1.377MWp

Yeowood Farm, North Somerset : 1.19MWp

Hunscott Farm, Devon: 0.99MWp



Capacity: 13.1MWp Completed time: 06, 2012

Type of Module: JAP6-60, 240-245W

Developed by: Lightsource Renewable Energy Epc by: Grupotec



Europe

Americas

Asia Pacific

China

UK



Capacity: 650Kwp (Average 45Kw/School) Completed time: 03, 2012
Type of Module: JAP6-60 240W
Developed by: Shropshire County Council Epc by: Solartech Ltd



SolarTech Ltd.
Providing Energy for Today, Protecting the Environment for Tomorrow.

UK



Capacity: 7MWp (multiple site 50-150kWp) Completed time: 06, 2012
Type of Module: JAP6-60 240-250S
Developed by: Major UK Supermarket Epc by: Renewable Resources



Europe

Americas

Asia Pacific

China

Ternavasso, Italy



Capacity: 7.8MWp Completed time: 04, 2011
Type of Module: JAP6 235-240W
Developed by: Solarhybrid AG

Giuliano-Naples, Campania Italy



Capacity: 20.4MWp Completed time: 12, 2010
Type of Module: JA SOLAR 225-230-235-240W
Developed by: MEMC Electronic Materials Inc./ SUNEDISON



Europe

Americas

Asia Pacific

China

Monte San Pietrangeli, Italy



Capacity: 2MWp Completed time: 03, 2011
Type of Module: JAP6 230-240W
Developed by: ENVA tech Energy Holding

Strazske, Slovakia



Capacity: 1MWp Completed time: 04, 2010
Type of Module: JAP6 230W

Europe

Americas

Asia Pacific

China

Strazske Slovakia



Capacity: 4.83KWp Completed time: 04, 2010
Type of Module: JAP6 230W

Strazske Slovakia



Capacity: 4.14KWp Completed time: 04, 2010
Type of Module: JAP6 230W

Europe

Americas

Asia Pacific

China

Galovany, Žilinský kraj Slovakia



Capacity: 1.06MWp
Type of Module: JAP6 230W C-SI
Estimated energy yield per year: 1139.76 GWH

Lenart pri Slovenjskih Goricah



Capacity: 171.5KWp
Type of Module: JAM6 245 W
Estimated energy yield per year: Over 1100 KWh/kW/a

Europe

Americas

Asia Pacific

China

Lenart pri Slovenjskih Goricah



Capacity: 1.72MWp
Estimated energy yield per year: Over 1100 KWh/kW/a

Oudenaarde, Belgium



Capacity: 1.13MWp Completed time: 10, 2010
Type of module: JAP 230W
Output power: 1133 KWP

Europe

Americas

Asia Pacific

China

Věžeňská , Czech Republic



Capacity: 1.18MWp
Type of Module: 4928 pcs of JAM6 240W
Estimated energy yield per year: 1139.76 GWH

New Jersey, United States

Europe

Americas

Asia Pacific

China



Capacity: 1.1 MW
Type of module: JAP6 250W
Developed by: Enfinity

Completed time: 01, 2012
Site: Macy Department Project Raritan, New Jersey, US

Jindusun Park South Korea



Europe

Americas

Asia Pacific

China

Capacity: 3MWp Completed time: 05, 2009

Type of Module: JAP6 230W

Develop by JA Jinglong, Ground Mounting

Lingwu City, Ningxia, China



Capacity: 40MWp Completed time: 6, 30, 2012
Type of Module: JAP6-60 235W



Germu, Qinghai, China



Capacity: 250MWp Completed time: 11, 2011
Type of Module: JAP6-60 235W 240W
Site: The Upper Reaches Of The Yellow River

Europe

Americas

Asia Pacific

China

Gonghe Qinghai, China



Capacity: 10MWp Area: 3000 acres
Type of Module: JAM6 240 W
With dual-axis Tracking system

Yangzhou



Yangzhou Smart Grid

Yangzhou



Yangzhou National Exhibition Center rooftop

Europe

Americas

Asia Pacific

China

Yangzhou R&D Center



Building Glass wall

Yangzhou School Rooftop



Roof top project

Yangzhou PVE Ltd



Capacity: 3.3MWp Completed time: 04, 2009
Type of Module: JAM5&JAM6

Yangzhou Gymnasium



Capacity: 1034.6KWp

Europe

Americas

Asia Pacific

China

Yangzhou Roof Development



Capacity: 3.29MWp Completed time: 04, 2009
Type of Module: JAM5 & JAM6
Generation year 1= 3.38MWh

Hai'an



Capacity: 1.73MWp
The roof project in Hai'an, Jiangsu

Subei Hospital



Capacity: 183.6KWp
Jiangsu Province Yangzhou Subei People's Hospital

Shanghai



Capacity: 58KWp
Shanghai Electric power research institute.

Europe

Americas

Asia Pacific

China



THANK YOU !

Protect the one Earth we all share, for this and future generations.

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