










BE SMARTBUY SOLAR !!!

THINK DIFFERENTLY...INSTALL SUSTAINABLY!!!

SOLAR POWER technologies

The different applications of Solar Power are multiple. We summarise a few typical applications where solar electricity is produced.

Technology	Description
 <p>2m² solar air collector+ integrated solar cell</p>  <p>Autonomous Batch heating</p>	<p><u>Solar Ventilation Hot Air</u></p> <ul style="list-style-type: none"> * Hot air avoids moist and mould * Integrated solar cell * DC fan * Different sizes available
 <p>Solar modules on frame</p>  <p>Solar cells laminate on Positive Energy House</p>	<p><u>Solar Home Electricity</u></p> <ul style="list-style-type: none"> * Off grid connection * On grid connection * Solutions for every roof type * Framed or laminate solar modules * world wide certified
 <p>Solar City supply</p>  <p>Solar Island supply</p>  <p>Stand alone: pumping</p>	<p><u>Solar Power systems</u></p> <ul style="list-style-type: none"> * Off grid connection * On grid connection
 <p>Golf Carts</p>  <p>Solar ferry</p>  <p>Solar lawn mower</p>	<p><u>Solar Powered Utility</u></p> <ul style="list-style-type: none"> • Golf carts • Boats • Including battery and controller

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Renewable Solutions for Energy, Water, Air