

**Powerful solar PV systems**  
**HIGH OUTPUT ENERGY SYSTEMS**



**Sannicolau Mare | 2,498.28 kWp**

Technical information	
<b>PROJECT</b>	Sannicolau Mare
<b>LOCATION</b>	Sannicolau Mare, Timis Country; Romania
<b>MODEL</b>	Ground mounted project, IPP
<b>SIZE</b>	2,498.28 kWp
<b>MODULES</b>	3,458 pieces, Sovello SV-T-190 (LV) 1,040 pieces, Sovello SV-T-195 (LV) 4,692 pieces, Sovello SV-L-230 (LV) 2,380 pieces, Sovello SV-L-235 (LV)
<b>INVERTER</b>	SMA GmbH, Sunny Central 720CP, 3 pcs.
<b>COMPLETED</b>	December 2013
<b>ELECTRICITY GENERATION</b>	3,197,798.40 kWh p.a.

