

**TYPE OF PLANT: GRID-CONNECTED PHOTOVOLTAIC SYSTEM**

**Place:** Brentonico (TN), Italy – Private company

**Power of the photovoltaic array:** 49,98 kWp

**Plant description:** The photovoltaic modules are fixed on particular solar trackers. At the moment it is the biggest plant of this type in Trentino (Italian region). Each structure supports no. 33 photovoltaic modules and no. 1 inverter connected to a data monitoring system. In this way it is possible to verify the energy production of each subarray and to optimize the system performance.



**Year of installation:** 2006