

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

**Place:** Palestrina (Rome), Italy – School

**Power of the photovoltaic array:** 19,98 kWp

**Plant description:** coplanar installation on a sloping roof with tiles - hot galvanized steel supporting structures with stainless steel bolts and nuts. The fixing of the structures on the roof is granted by suitable brackets put under the tiles.



**Year of installation:** 2007