

TYPE OF PLANT: GRID-CONNECTED PHOTOVOLTAIC SYSTEM

Place: Soave (VR), Italy – Secondary school in “Viale della Vittoria”

Power of the photovoltaic array: 19,72 kWp

Plant description: coplanar installation on a sloping roof with coating in corrugated iron – hot galvanized steel supporting structures with stainless steel bolts and nuts. Note the exploitation of the outside wall.



Year of installation: 2006