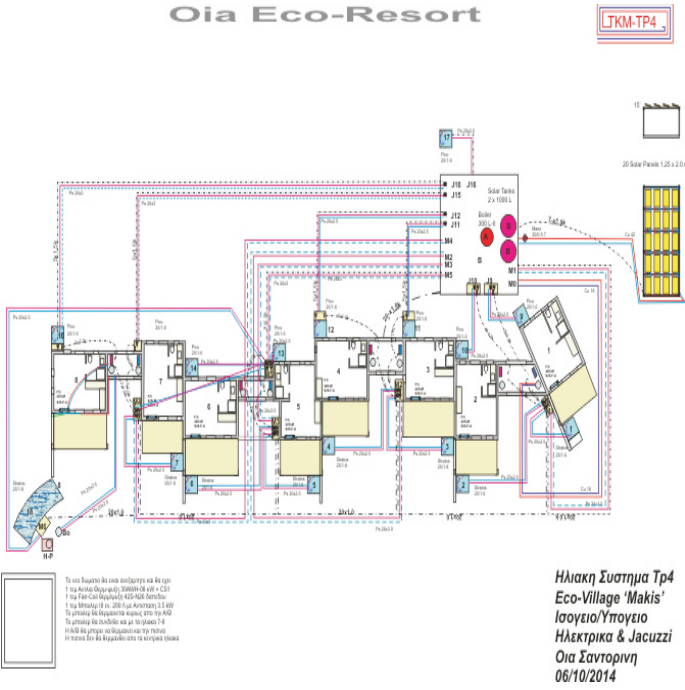


TKM/TP4-Enersol ECO-resort 14A Oia Santorini

An Eco resort with 1 heated mini pool and 16 heated Yacousi pools are solar heated by 50 m² of ThermicSol thermal panels installed on top of the restaurant roof with a 19 kW Heat-Pump as auxalliry energy..



Plan of solar panels for mini-pool and Jacuzzi pool heating



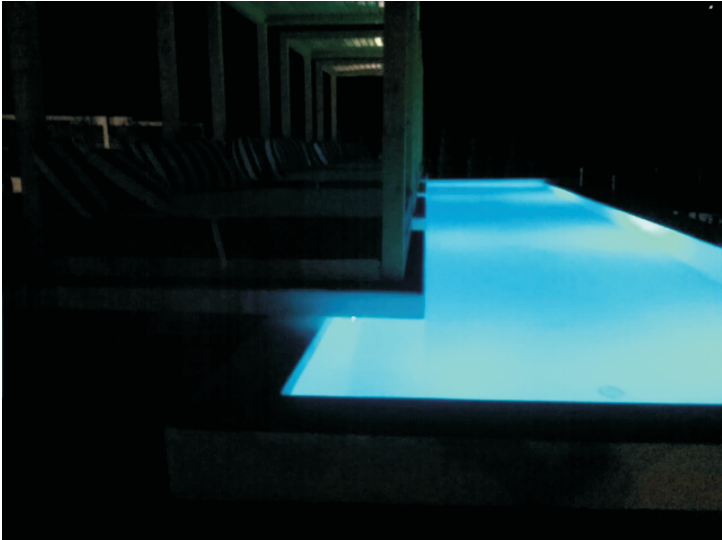
Hotel resort building with Energy classification (B+)



Panels are incorporated to the classical architecture looking towards SouthEast and having an inclination of + 10°.



Panels are incorporated to the classical architecture looking towards SouthEast and having an inclination of + 10°.



Solar hot water from 10 am to 22 pm is a great ecological benefit for an eco resort.



All Yacuzzi pools have well thermo-insulated walls and bottom to avoid heat losses.