



BOUGANVILLA RESTAURANT CLUB

PROJECT DESCRIPTION

Create a comfortable and functional environment for the entertainment activities of a tourist complex. The tensile structure at the Restaurante Club Bouganvilla comprises six conoids, supported by individual pillars, and two inverted conoids that allow for rain water to escape in the center of the membrane.

CHARACTERISTICS

Material	PES/PVC
Application	Hostelry
Surface	1.200m ²
Location	Mallorca
Year	2000

