



BON REPOS CAMP SITE

PROJECT DESCRIPTION

Project at Bon Repos Camp Site, at Santa Susanna, on the Costa del Maresme. A front-line beach camp site which has been in operation for more than 50 years. A marquee has been installed adjoining the building with the objective of widening the terrace space, protecting from adverse weather conditions. The metallic structure is a triangular floor with interior panels. The membrane has been carried out with a PVC 502 tarpaulin system under tension.

CHARACTERISTICS

Material	PES/PVC
Application	Hostelry
Surface	158m ²
Measures	14,5 x 20,8 x 25,3m
Location	Santa Susana, Barcelona
Architect	Francesc Blanch
Year	2017

TECHNICAL DATA

The installation consists of a tubular metal structure protected by paint. It is a triangular floor structure, which forms the skeleton of the marquee. In the panels on the inside, there are struts forming pyramidal structures,

where the tarpaulin rests fixed to the perimeter, creating peaks and valleys.

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