



EXPO ZARAGOZA ‘08 - CANTABRIA PAVILION

PROJECT DESCRIPTION

The Cantabria Pavilion (Zaragoza Expo 2008) is a fine example of how a tensile architecture structure can be seamlessly integrated into a simple building. These two domes, covering an area of 450m², bring a distinctive character to the pavilion.

Domes covered with transparent inflated cushions, which are incorporated into the exposition space of the pavilion.

CHARACTERISTICS

Material	ETFE of 150µm
Application	Thematic parks
Surface	450m ²
Location	Zaragoza
Year	2008

IASO® Better Outside

TEXTILE
ARCHITECTURE

