



BARCELONA AIRPORT - NEW T

Foto: Lluís Carbonell, Arquitect: www.rioarquitectos.com



Reference

Barcelona, Spain

General:

Concept/Product: ,

Building Type: Airports

Client: Edificio Terminal UTE

Architecture: Ricardo Bofill Taller de Arquitectura

Completion: 2007 - 2008

Description:

Lindner fitted more than 230,000 square metres of Lindner ceiling systems, 150,000 square metres of custom made perforated metal ceilings with high acoustic values and 80,000 square metres of hook-on and cassette ceilings to this project. A special configuration of the ceiling panels and substructure offers the possibility to follow the curved three-dimensional shape of the terminal building even with a rectangular ceiling system.

Completed Works:

F0 Metal ceiling

LMD-E - Hook-on/Corridor ceilings

LMD-K - Cassette ceilings



