

# ROMA – EUR CONGRESS CENTRE

## DESCRIPTION

With the architectural design of M. Fuksas the congress centre is a structure that can be synthesized in the joining of 3 simple elements: the Teca, formed by a system of steel portals to create a box-shaped space containing the Nuvola; the Nuvola is an irregular shaped volume, created by using tubular profiles, accessible from the Teca and containing a series of plankings and the Auditorium; the Lama is made of a regular steel frame and reinforced concrete nucleus, created to accommodate a hotel.

**Service provided:** Preliminary, final and executive structural design

**Client:** EUR S.p.a.

**Year:** 2008 - 2011

**Surface:** 16.000 m<sup>2</sup>

**Amount of works:** € 276.000.000

