

# **Policlinico di Bari - Asclepios III**

Bari, Italy

 **Lindner**



# Project Description

Asclepios III is the new building complex for the surgery department of the polyclinic in Bari, Italy. Spread over 27,000 m<sup>2</sup> over six floors, it houses state-of-the-art operating theatres, surgical outpatient clinics and 200 beds. During the planning phase, the architectural firms Studio Pinearc and Studio Steam paid particular attention to the sustainability of the building in a comprehensive sense. In addition to (structural) ecological requirements, socio-cultural aspects, in particular the health and well-being of all building users, also played an important role. Scandinavian (hospital) architecture with its harmonious, calm design and high level of room comfort served as inspiration and a model.

With the Plafotherm<sup>®</sup> E 200 heating and cooling system, Lindner makes an effective and energy-efficient contribution to creating an optimum indoor climate. Thanks to its radiant heating and cooling technology, the suspended ceiling enables fast and pleasant temperature regulation, whereby areas with different thermal requirements can be customised. The ceiling elements can be removed easily and without tools for inspection purposes and provide quick access to the ceiling void. Different panel shapes and sizes also enable customised adaptation to the room conditions in Asclepios III.

## General

<b>Building Type</b>	Clinics and Hospitals
<b>Company Division</b>	Lindner SE I Interior Product Supply
<b>Completion</b>	2021
<b>Architect</b>	Studio Pinearc SL

<b>Construction Management</b>	Studio Steam S.r.l
<b>General Contractor</b>	Cobar S.p.A., Altamura
<b>Partner</b>	Moris srl, Spinazzola
<b>Client</b>	Poliklinikonsortium von Bari

## Completed Works

- **Ceilings**

Heated and Chilled Hook-On Ceilings  
Plafotherm<sup>®</sup> E 200

4500 sqm



