

HEATING SYSTEM FOR THE POLYCLINIC OF BARI (ITALY)



WHERE:

Excavations in the early twentieth century revealed that **Bari**, the capital of Puglia, is more ancient in origin than previously thought. For example, a bronze age settlement was found in the area of the church of Saint Peter, located at the end of the peninsula of the Old Town. In the old district there is one of the symbols of the city: the Basilica of Saint Nicholas. It was built between 1087 and 1197 to store the relics of St. Nicholas; its structure is one of the finest examples of Romanesque Apulian architecture.

In 1936, the Azienda Ospedaliero-Universitaria Consorziale Policlinico of Bari was founded in an area considered suburban at the time, but which now represents the heart of the *new town*. The complex is formed of two facilities, the Polyclinic and the "Giovanni XXIII" Paediatric Hospital.

WHEN:

September 2017



THE REQUEST:

The Polyclinic covers an area of approximately 230,000 square metres and has 32 wings where the Hospital and University units are located.

The hospital complex has always sought to keep its facilities up-to-date and its heating and air conditioning systems at the forefront, even now when the technology has developed exponentially.

To this end, DAB has upgraded the heating system of the polyclinic with 4 evoplus and 2 evoplus small circulators: new-generation circulators with built-in inverter technology that can ensure significant energy savings.

• EVOPLUS



• EVOPLUS SMALL

