

PUMPING SYSTEMS FOR THE OBI – BURGER KING BUSINESS PARK



WHERE:

San Giuliano Milanese

WHEN:

December 2016

CUSTOMER:

Vitali spa

INSTALLER:

Valsecchi Impianti



THE REQUEST:

The new "business park" covers about 7,000 square metres in the territory of the province of Milan and consists of an OBI store and a Burger King restaurant. DAB supplied the pumping sets and systems for the following structures and substructures of the building:

- 450 m³/h sprinkler FIRE-FIGHTING SYSTEM consisting of two diesel pumps and one electric pump;
- rainwater collection and disposal system with four submersible pumps;
- waste water collection and release system with two pumps;
- thermal power unit for heating and air conditioning system, with electronic circulators.

The buildings introduced new state-of-the-art technology respecting the surrounding environment: temperature control devices, energy consumption supervisors, heating and cooling systems with high efficiency heat pumps powered by an integrated photovoltaic panel on the roof of each building.

• 2 KDN 150-200/250.264



• 4 FKV 80.22 4T



• 2 FEKA 1800 T



• 2 NKM-GE 80-200/222/a/baqe/5,5/4 T Mce 55/C



• 2 EVOPLUS D 120/220.32 M - D 150/250.40 M



• 1 EVOTRON 40/150 SAN

