

WAREHOUSE FREEZER

VENTILATED CRAWL SPACE

Location: Trevenzuolo, Italy

Project: Warehouse freezer

Structure: ventilated crawl space

Total surface: 5980 sqyd

Product used: MODULO H60



Fig. 1
Installation of Modulo and armature



Fig. 2
Initial pour phase (the pockets must be filled first)



Fig. 3
First pour phase executed



Fig. 4
Building seen from outside

The use of Modulo System was requested for its high speed of installation and the high load-bearing capacity of the resulting structure. The speed of execution of the ventilated crawl space was instrumental in respecting a critical deadline.