

WJC is a on-site building-system solution with zero emissions, designed before the adoption of the European Directive on the reduction of energy consumption in buildings and completed in 2008. The design development combines architectural quality and excellent environmental functionality and compatibility, through the careful use of natural resources in order to drastically reduce energy consumption.



WHY CLIMAVENETA

Commitment in the use of compatible systems has also characterised the choice of the climate control system, destined to play a key role both from a consumption point of view and in terms of the liveability of the structure. The designer, Mr. Marazzi of Planning - Ingegneria Impiantistica has tackled this challenge through a solution based on 5 multiuse ERACS-Q-LT-SL air-cooled units, optimized for operating with low external air temperatures and for achieving low noise emissions. This choice guarantees maximum operating efficiency at all times and during the winter season allows the heating system to operate without CO2 emissions, which for a system of these dimensions would be equivalent to about 100,000 entrances in Milan of cars with an average engine size.

Of course a Climaveneta system. Because in all the most challenging projects that concerns comfort, efficiency and flexibility, 35 years of leadership in air-conditioning are the best guarantee.

Climaveneta.
There are many reasons.

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