

Date 14.02.2015

# ***THE HAND OF ROVIGO REACHES THE SKY***

## **BOILERS FOR PLUMBING AND HEATING SYSTEM MADE IN POLESINE FOR THE WORK OF ARCHITECT BOERI**

SICC TECHNOLOGY FOR THE HEATING SYSTEMS OF VERTICAL FOREST ONE OF THE MOST FAMOUS SKYSCRAPER IN MILAN

ROVIGO. When excellence reaches the top. It has to be said for one of the most known manufacturing firms in Rovigo. The Vertical Forest, the most innovative Milan's building honoured in year 2014 with the International Highrise Award, bears the signature of Rovigo. In particular of its manufacturing sector.

In the most famous green skyscraper have been installed components supplied by SICC srl, the firm of Rovigo leader in the production of vessels for heating, compressed air and Oil & Gas.



The Milan's building complex, work of architect Boeri realised by Hines Italia, has been evaluated as the manifestation of the need of human being to take contact with nature: the wooded skyscrapers are the strong example of symbiosis within architecture and nature (20.000 of wood and undergrowth that short in vertical the greenery in the city) and the Vertical Forest surely represents a model for the development of highly populated areas in other European countries.

SICC Srl has collaborated to the realisation of the two buildings with the prestigious design studio Hilson Moran, giving technical support for the choice and dimensioning of pressure vessels that allow and the supply and distribution of sanitary water. The kind of supply has been storage tanks and water tanks for high working pressure and water tanks with highly powered heat exchangers installed in the heating plants of residential towers of 78 and 111 meters height.

"Also this prestigious praise – declares Franco Gallato general manager of SICC – rewards our daily work which is aimed to the continuous product development for the achievement of quality and sustainability improvements necessary to take part to a such ambitious project like Vertical Forest. Sicc Srl is a firm that proudly represents one of the different examples of Italian manufacturing field with first-rate know-how able to overcome at least the actual difficulties of our country.