

Palazzo Ferrazzi - Brescia



Uponor involvement



1370

Palazzo Ferrazzi - Brescia

Uponor brings the comfort of its Underfloor Heating & Cooling to a prestigious renovation project to transform a Northern Italy 1700s Palace into comfortable offices

Project Facts:

Location

Brescia, Italy

Completion

2009

Building Type

Office building

Product systems

Radiant Heating & Cooling

Address

via Marsala

Project Type

Renovation

Partners

enduser

Privati

contractor

Galeazzi

architect

Geometra Cuter

specifier

Aertermica

installer

Marco Materozzi

Uponor brings the comfort of its Underfloor Heating & Cooling radiant systems to a prestigious renovation project to transform a Northern Italy 1700s Palace into comfortable offices.

The beautiful and historical palace, graced with exquisite frescos, is situated in Brescia (Lombardia) a Northern Italy city dating back to the Roman times, known as the "Lioness of Italy", and internationally famous as it is the starting and ending point of the historical car race "Mille Miglia".

In this project the architectural constraints were fundamental in choosing an underfloor heating and cooling solution.

Here are the main characteristics of the building:

- very thick walls (>80 cm)

- no thermal insulation

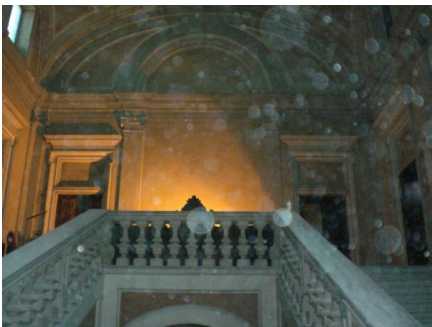
- high thermal mass

- high thermal inertia

The particular nature of the building that was to be used as office space required an installation with very reduced inertia, highly performing and extremely comfortable.

Uponor installed the low thickness underfloor panel Minitec, Uponor dehumidifiers, and ZRS-K controls.

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GF Building Flow Solutions

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