

Santa Maria Assunta Cathedral - Teramo, Italy



Involucración Uponor



1031

Santa Maria Assunta Cathedral - Teramo, Italy

The Teramo Cathedral is situated in the heart of the city, and it is centered among four historical neighbourhoods. Uponor underfloor heating was installed.

Datos del proyecto:

Location

Teramo, Italy

Finalización

2007

Tipo de edificio

Edificio público

Product systems

Climatización Invisible

Dirección

Piazza Martiri della Libertà 14

Página web

<http://www.diocesiteramoatri.it>

Tipo de proyecto

Renovation

Colaboradores

enduser

[Diocesi di Teramo-Atri](#)

contractor

[Edilcostruzioni Group srl](#)

specifier

Ing. Giuseppe Grotta

installer

Tecnoimpianti srl

The Teramo Cathedral is situated in the heart of the city, and it is centered among four historical neighbourhoods: San Giorgio, Santo Spirito, Santa Maria a Bitetto and San Leonardo.

The Cathedral, with its imposing structure and its bell tower, is one of the most important religious and architectural buildings in the Abruzzo region, and it has always been the visible centre of this city as well as its symbol. For this project Uponor installed an underfloor heating system.

The state of the cathedral called for a conservative intervention, and the underfloor solution was the ideal one in order to provide a comfortable environment for the faithful as well as to preserve the feature of such historical building. The underfloor panels work a positive action in preserving the hygienic environmental conditions, because they do not allow the creation of humid areas in the floor, which could cause mold and degrade the condition of the paintings and frescoes in the Cathedral.

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Uponor Hispania, S.A.U

Avda. Leonardo da Vinci 15-17-19
Parque Empresarial La Carpetania
28906 Getafe (Madrid)
Spain

Teléfono +34 91 685 36 00

Email

servicioalcliente.es.bfs@georgfischer.com

W www.uponor.com