

Cathedral Dome of Atri, Italy



Implication d'Uponor



1050

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Connaissance du projet

Location

Atri, Italy

Achèvement des travaux

2008

Type de construction

Bâtiment public

Product systems

Systèmes rayonnants rafraîchissants

Site internet

<http://www.cattedrealeatri.it>

Type de projet

Renovation

Partenaires

enduser

[Cattedrale di Atri](#)

investor

[Diocesi di Teramo e Atri](#)

contractor

[Edilcostruzioni Group srl](#)

specifier

Ing. Giuseppe Grotta

installer

Tecnoimpianti srl

In the course of several centuries, Atri has always been an important city both for civil and religious aspects. The city is located here the Italic city of "Hatria" was situated, which is believed to be the hometown of the Roman Emperor Adrian, that was subsequently transferred to Spain.

The Dome is believed to have existed in some form or another since the 6th century. 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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