

## Stades de Bienne - Tissot Arena



### Implication d'Uponor



8,987 m<sup>2</sup>

### Stades de Bienne

The Stades de Bienne gives Biel a brand-new, versatile meeting point for sport, culture, business, eating and shopping and is attracting visitors from all over the region. Due to open in 2015, Uponor AG Schweiz has contributed to this project by providing thermoactive building component systems (TABS).

### Connaissance du projet

Location

Biel/Bienne, Switzerland

Achèvement des travaux

2015

Type de construction

Installation sportive

Product systems

Systèmes rayonnants rafraîchissants

Adresse

Tissot Arena

Site internet

<http://www.tissotarena.ch/>

Type de projet

Nouveau bâtiment

## Partenaires

### Planners:

tp, AG für technische Planungen

Zentralstrasse 115

Postfach 1229

2501 Biel, Switzerland

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[office@tpag-biel.ch](mailto:office@tpag-biel.ch)

### Installers:

ARGE Neuenschander Wagner Biel

### Main contractor:

Implenia Martin Meyer

([matrin.meyer@implenia.com](mailto:matrin.meyer@implenia.com))

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On one of the largest building sites in Switzerland, the country's first ever multifunctional sport arena has been constructed in Biel, bringing together ice hockey/ice skating, curling and football under one roof. The surrounding area is home to a wide range of shopping, entertainment and leisure options.

This trendsetting building provides local ice hockey and football clubs, EHC Biel and FC Biel, plus the Biel skating club and curlers with a highly modernised home equipped with brand-new facilities. In addition, it also serves as a large arena for sport, culture, events, conferences, trade fairs, catering, specialist markets and entertainment. For more information, visit [www.stades-de-bienne.com](http://www.stades-de-bienne.com).

Uponor AG Schweiz has supplied thermoactive building component systems (TABS) for this project. The TABS system provides concrete core thermal regulation with a capacity for storage, and is primarily used in commercial buildings. This modern and high-quality system uses the storage capacity of concrete slabs to provide effective heating and cooling. The system is highly regarded by users and only incurs minimal investment and operating costs, while providing optimal use of regenerative energy sources. The components in this system are largely maintenance-free and offer complete freedom for flexible room design. For more info, visit [www.uponor.ch/tabs](http://www.uponor.ch/tabs).

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