

1. FC Brno, Football stadium



Involucración Uponor



9440

Heating of Football Stadium

Optimal conditions all year round - without ice and snow.

Datos del proyecto:

Location

Brno, Czech Republic

Finalización

2008

Tipo de edificio

Centros deportivos (interior/external)

Product systems

Climatización Invisible

Tipo de proyecto

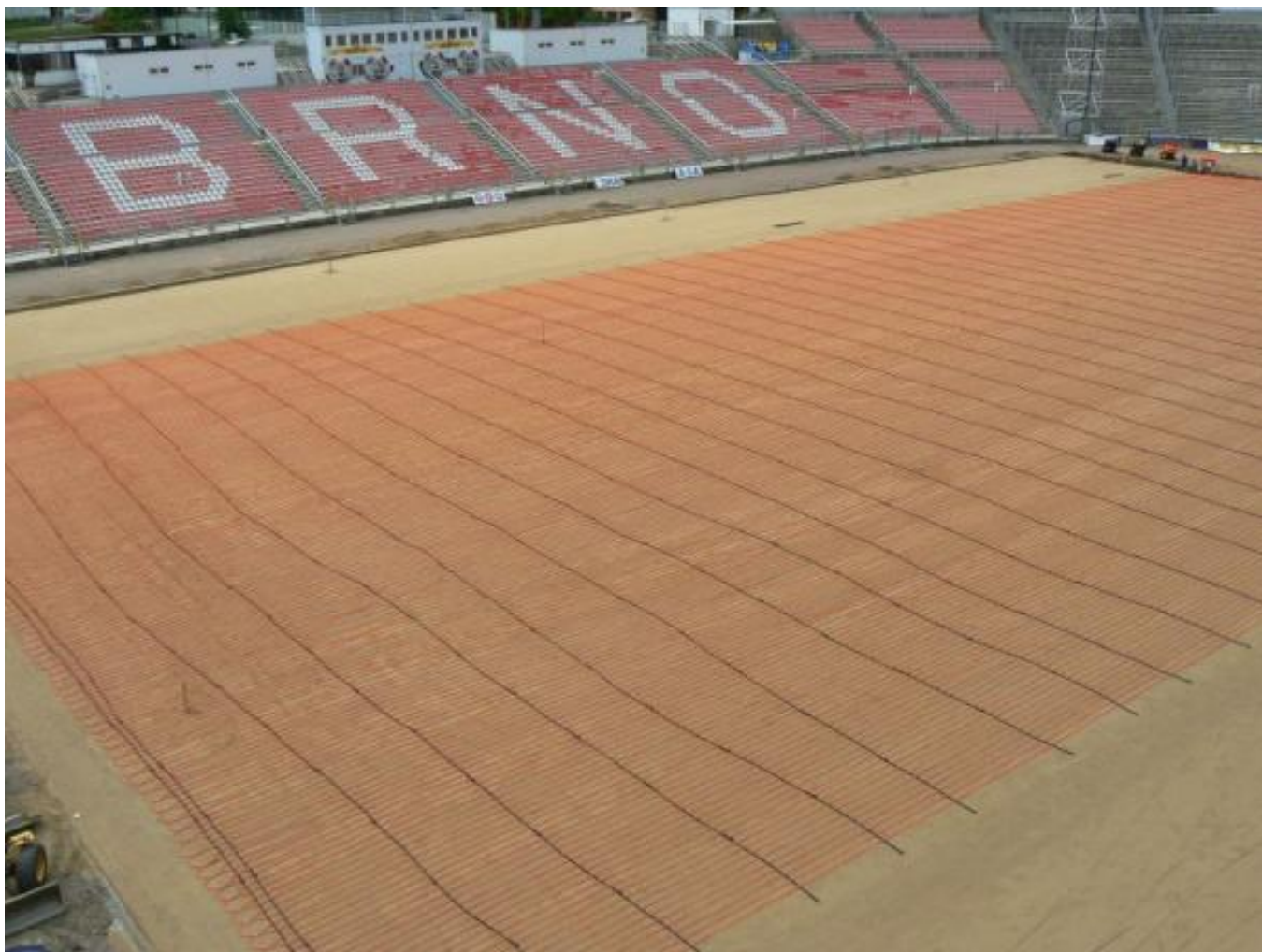
Renovation

How to extend the playing season?

Heating grass playing surfaces Uponor keeps playing surface throughout the year in optimum conditions, ie. free of ice and snow. Excellent and stable conditions are dream of every professional athlete.

The heating pipe loops are implemented Meltaway Uponor PE-X 25 x 2.3 mm. Total installed about 38 km of pipelines. Uponor pipe manifolds are made from HDPE (as needed supplied in 50 x 4.6 mm - 200 x 11.4 mm). Pipe connection to manifolds is realized by special plastic fasteners Rosex. Parts of manifolds are connected pipe butt welding. All system components are plumbing Meltaway of plastic materials, ie. Unlike competing ways of dealing with it is absolutely excluded the possibility of corrosion. Serves as a source of heat exchange station. The system is filled with antifreeze.

1. FC Brno, Football stadium



+GF+

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