



# Budějovický Budvar warehouse

## Data and facts

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### Company

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| Type | Industrial construction |
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| Runtime | 06.2011 - 01.2012 |
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| Principal | Budějovický Budvar n.p. |
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[Project report online](#)

[www.porr-group.com](http://www.porr-group.com)



## A large-scale warehouse for Budějovický Budvar.

The outer shell of the hall contains a heat absorption system consisting of a reinforced concrete surface with a core of mineral rock wool. All prefabricated construction elements were designed as exposed concrete constructions with no surface treatment. The outer shell has built-in thermally-insulated industrial sectional doors with integrated wicket doors. The floor was constructed from steel fibre concrete with a smoothed surface. Automatic ceiling lights provide lighting and ventilation.

The hall is heated by water heating units and water heating warm air curtains at entrance doors. Compact fire detection and sprinkler systems protect the building in the event of fire. The sprinkler machine room, which supplies the system with water, was accommodated in a separate building. The power transformation plant was also realised as a free-standing building.

Within the framework of this project, a partly-glassed 4.5m high sound insulation wall was erected next to the neighbouring site.

Extensive paved areas were constructed to connect shunting areas in the brewery with existing access roads for easier lorry access. The unpaved areas were arranged as green spaces. Roadway and paved surfaces amount to a total area of 6,451m<sup>2</sup>.

# Impressions



## Image notes

1 New lodgings for Budweiser beer.

2 New warehouse with good transport logistics.

A modern warehouse for the cool amber ale from České Budějovice.

New technology for perfect cooling of Budweiser beer.

3 Modern cold storage facility.

Lorries are loaded under the projecting roof.

4 Sprinkler system for fire protection.

A latest-model high-tech sprinkler system in case of emergency.

5 Optimal storage facilities for Budweiser Beer.

Soon, this warehouse will be filled with beer kegs and crates.

6 Door of the futurebeer storage area.

The latest in storage logistics for the successful Czech beer brand.

Do you have questions about the project or would you like to learn more? Feel free to contact us for further information.

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