

Stage VII - Halls 5 and 6 A. Pöttinger spol. s r.o. Vodňany

Data and facts

Company	
Туре	Industrial construction
Runtime	11.2015 - 03.2017
Principal	A. Pöttinger spol. s r.o.

Project report online



A successful collaboration continued with the expansion of two assembly halls.

The load-bearing construction of the halls consists of steel and concrete. The lightweight outer covering layer comprises a heat retention system. The concrete flooring was coated with a cover layer of artificial resin concrete.

Both halls serve to house metal-cutting machinery along with assembly and logistics. This increases the chip machining capacity of the company. The completion of these buildings marked the conclusion of expansion works at the Pöttinger plant in Vodňany.

Impressions









Image notes

1

Modern assembly halls for Pöttinger.

The construction of Halls 5 and 6 completed works on Pöttinger's new plant in the Czech Republic.

2

The new plant was successfully completed.

The size of the new production plant can clearly be seen from the air.

3

Modern entrance design.

Pöttinger's modern design features welcome customers.

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



Modern façade.

The façades of the new halls were constructed as a heat retention system.

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