



Junction at B17/B11 IZ-Süd Wr. Neudorf

Data and facts

Company ÖBA – Österreichische Betondecken Ausbau GmbH

Type Concrete slab construction

Principal ARGE B17/B11 Junction IZ-Süd

[Project report online](#)

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Speed and quality.

To prevent the important traffic junction from having to be completely closed to traffic, ÖBA worked with rapid hardening concrete in one subarea, meaning that it could be driven over again after a single weekend.

An exposed aggregate concrete surface allows for better traction and significantly reduced noise throughout the entire area of the junction. Particularly in the specialist field of manufacturing exposed concrete aggregate and handling rapid hardening concrete, ÖBA is among the leading companies in Austria. This was one of the reasons it was chosen for the demanding work on the B17/B11 junction. The short implementation time and the high quality of the execution confirmed this choice.

Impressions



Image notes

1

Renovation in record time.

Within only one month, ÖBA had renovated this important junction for heavy traffic.

2

Concreting with high precision.

Its expertise in exposed aggregate concrete made ÖBA an ideal partner for this project.

3

Ensuring sustainability.

A perfectly executed joint chamber ensures the longevity of the new concrete surface.

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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