

Housing complex

Tulln



Universal-Schalmaterial Pecafile® Baugrubenverbau
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36 residential units and an underground car park, with 54 parking spaces, are being constructed as part of a new residential development in Tulln. Pecafile® is applied as a separation layer against bored piles.

The universal formwork material Pecafile® VR10 is used as a separating layer between the excavation shoring and the later adjacent outer building wall. Pecafile® also withstands high concreting pressure and serves as a separating and sliding layer to simplify subsequent pulling of the sheet piles. Installation by welding is carried out directly on the sheet pile wall.

The advantages of Pecafile® in excavation shoring are:

- Large sheet dimensions
- Fast processing
- Groundwater-neutral material

Type of building:

Building contractor:

Leyrer + Graf, Gmünd
www.leyrer-graf.at

Completion:

2023

Project link:

<https://www.leyrer-graf.at/projekte/de tails/wohnhausanlage-tulln/>

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Products used:



Permanent formwork Pecafil®
- foundation separation
formwork



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