

ARCHIVE PROJECTS VERTICAL DRAINAGE

Germany, BAB A8 Ulm-Augsburg

For the upgrading of the BAB motorway with the A8 motorway between Ulm and Augsburg in Germany a short soil consolidation time is desired to execute construction works as soon as possible. To keep the consolidation time as short as possible Wicks installed 300,000 m¹ vertical drains on this project.



Execution period: January - March 2012

The Netherlands, widening A4 motorway

For the widening of the A4 motorway, a short soil consolidation time is desired to continue construction work as soon as possible. Wicks has therefore installed 1,400,000 m vertical drains.

Execution period: 2009 - 2011



The Netherlands, Hanzelijn

The Hanzelijn route is a new railway line to be designed and constructed between Lelystad and



Zwolle in the Netherlands. The total length of the Hanzelijn is approximately 50 km. Wicks has installed 1,785,167 m vertical drains to shorten the soil consolidation time.

Execution period:
2009 - 2011