

# Rhön Clinic

## Bad Neustadt an der Saale

**To construct an almost circular building in a stepped construction method under cramped space conditions in just eight months of construction time – this was achieved in the shell construction of the Center for Outpatient Medicine of Rhön-Klinikum AG in Bad Neustadt an der Saale.**

This was made possible by skilful work preparation, well-coordinated execution planning and flexible Hünnebeck formwork systems. In particular, the low proportion of fitting area in the slab formwork proved to be a construction accelerator.

In order to erect this demanding shell structure as efficiently and safely as possible, construction company Anton Schick GmbH + Co KG from Bad Kissingen, Germany, together with Hünnebeck, has developed an integrated formwork concept. The Hünnebeck project development department drew up the detailed execution planning in close cooperation with Schick.

**Area of expertise:** Infrastructure

**Client:** Anton Schick GmbH + Co KG

**Project location:** Bad Neustadt an der Saale

**Project duration:** 8 months

**Material:** MANTO®, TOPEC®, TOPMAX®, RASTO®-TAKKO®, PROTECTO®, Support frames

