

European School Munich

The new construction of the European School in Munich created an area of 14,900 m², which provides space for a kindergarten, an elementary school with a cafeteria and a sports or multi-purpose hall.

In order to realize such a large area in a timely manner, it was particularly important to supply the construction site precisely with the help of a formwork and logistics concept. By using the manually operated TOPEC modular formwork, it was possible to work in a time-saving manner. Thanks to the innovative Hünnebeck PLATINUM 100 system, which is so robust that the user can concrete up to a height of 3.60 m without any restrictions, the massive staircase walls with exposed concrete requirements could be built particularly efficiently. Due to accurately fitting of the all-plastic formwork panels, a very good concrete surface quality was achieved. The MANTO wall

formwork system was predominantly used, which offers an extensive range of panels that can be combined with each other as required. The pre-assembly of the hinged scaffold also saved a lot of space and time.

Sector: Commercial construction

Area: 14,900 m²

Customer: G. Hinteregger & Söhne Baugesellschaft m.b.H

Material: TOPEC, TOPFLEX, MANTO, PLATINUM 100, Folding scaffold, EUROPLUSnew

