

The Doka logo is displayed in a bold, blue, sans-serif font.

The Formwork Experts.

Dokaflex table

The tried-and-tested high-speed tableform

www.doka-me.com



The tried-and-tested high-speed tableform

Dokaflex tables are easy and practical to set up and can be shifted and adapted very quickly. This makes them a cost-effective and efficient way of carrying out large-area slab projects. Dokaflex tables can of course be combined with Dokamatic tables.

Lower labour costs

thanks to fast repositioning

- rapid pace of work, as ready-assembled units can be travelled
- horizontal repositioning can be handled by just one person, with the highly manoeuvrable ‚DoKart plus‘ shifting appliance
- vertical repositioning using the Table Lifting System TLS frees up the crane for other uses



Perfect adaptability

to any requirement

- delivery of ready-to-use tables for any structure geometries
- integration of infill zones into the system by using insertion beams
- easily combined with Dokamatic tables and Dokaflex



Minimised close-out costs

because of its outstanding system attributes

- longer service life due to the high-grade system components
- site logistics are simplified by the small number of different system components, all designed for optimum interoperability
- first-rate concrete surfaces, as any type of form-facing can be selected



Fast construction workflows without the crane: with the Table Lifting System TLS, tableforms are brought up to the next floor at the push of a button.

References



The T-Center St. Marx complex in Vienna has a 21,000 m² footprint and was built with skewed floor-slabs and walls, nested building elements and distinctively styled concrete columns. 8350 m² of Dokaflex tables kept work moving ahead swiftly throughout this project.

T-Center St. Marx, Vienna, Austria
Contractors: Porr, Wiener Betriebs- und Baugesellschaft

27,500 m² of office space was completed at the ‚Campus M‘ office and technology centre in Munich in only 14 months – using Dokaflex tables in various shapes and sizes, all the way up to exactly fitting trapeze-shaped custom formats. To deal with the varying gradients in the spiral ramp of the car-park, the Doka Pre-assembly JIT-delivered exactly-fitting Dokaflex tables to the site

‚Campus M‘ office and technology centre, Munich, Germany
Contractors: JV of Alpine-Mayreder and Habau



