



doka

The Formwork Experts.

Dokaflex 30 tec

The timber-beam slab formwork system
that minimises costs-per-use

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Dokaflex 30 tec is a hand-set formwork system for floor-slabs that scores for its low costs-per-use. Used as a primary, the high-load I tec 20 formwork beam allows the props to be spaced much further apart. As less equipment is used for the same area of formwork, the system takes 15 percent less time to set up, and the equipment and logistics costs are also lower.

Labour-cost savings

from accelerated workflows

Cuts the work needed for erection and dismantling, as there are

- one-third fewer floor props to line-and-level
- far fewer separate parts to be moved

Cuts equipment- and freight costs

as less equipment needs to be commissioned for any given area to be formed

With its 80 percent higher load-bearing capacity and its proven end-reinforcements, the Beam I tec 20 means

- reduced storage and transport volumes
- lower close-out costs
- longer service life

All-round usability

thanks to perfect interplay within the system

No need to change systems during construction, as it

- adapts flexibly to any layout and slab thickness
- allows easy forming of downstand beams, floor extensions and filigree slabs
- is safe to combine with Doka load-bearing towers for greater slab heights
- gives you unlimited form-facing options in terms of format and type of sheet



The compatible high-performance beam I tec 20 permits wider spacing of the props. This saves on both equipment and labour costs.



The wide spaces left between the floor props, and the fact that far fewer system components are needed, make for fast workflows.



Doka floor end-shutter clamp - the system solution for forming stop-ends, for greater safety



More information at

www.doka.com/Dokaflex-30-tec