

doka

The Formwork Experts.

DokaShore

The extra-high-capacity cost-saving shoring system for heavy loads

www.doka.com



The extra-high-capacity cost-saving shoring system for heavy loads

DokaShore is used for supporting e.g. bridge superstructures made of pre-cast concrete members or CIP concrete, turbine platforms and wide-spanned drive-through access openings, cost-effectively and safely.

Multi-functional

thanks to wide-ranging modular system

- can be used to shore both pre-cast and CIP concrete members
- can be adapted to differing requirements, as the system can be used for stand-alone struts, primary planes or heavy-duty shoring towers
- can transfer high loads of up to 410 kN, due to the high load-bearing capacity of the Strut SL-1
- continuous height adjustment made possible by the strut spacing grid and strut spindle

High standard of safety

achieved by detailed project-specific planning

- safety during system set-up is aided by the methodical erection sequence
- can be pre-assembled in the horizontal and lifted safely into the vertical because the primary beam and strut are bolted together
- dependable stability assured by the type-tested Strut SL-1

Highly cost-efficient

because it is an optimised system solution

- less equipment and erection-work needed, as there are only a small number of different parts, all with a high load rating
- lower costs due to the use of rentable system components
- time-savings from optimised workflows



The SL-1 struts high load capacity greatly reduces the amount of shoring equipment needed, which also permits wide drive-through access openings.