

Caution! Ensure that all components have sufficient load-bearing capacity!
Observe all information provided by the respective manufacturer!
Observe the total weight of the lifting configuration!

Caution! Riggers must have received specialized training! Obey the permissible working radius of the crane in the given case and consider all ambient conditions!

Chain slings:
Length: min. 3000 mm (Angle to plumb line: $< 25^\circ$)

Caution! External load suspension and double-stranded chain slings required!
Depending on the lifting beam, an angle between 30° to 45° in relation to the plumb line must not be exceeded!

Lifting beam:
Span width: 2200 mm to 2500 mm

Caution! The fully-equipped container weighs up to 11 t.

Caution!
Use slings to avoid damage!
Sheet metal housings must not be damaged!

Slings:
Length: min. 4500 mm
(Angle to plumb line: $< 30^\circ$)

Use 4 shackles!

Use 4 hoist rings!
Observe correct orientation of left-side and right-side hoist rings!)

