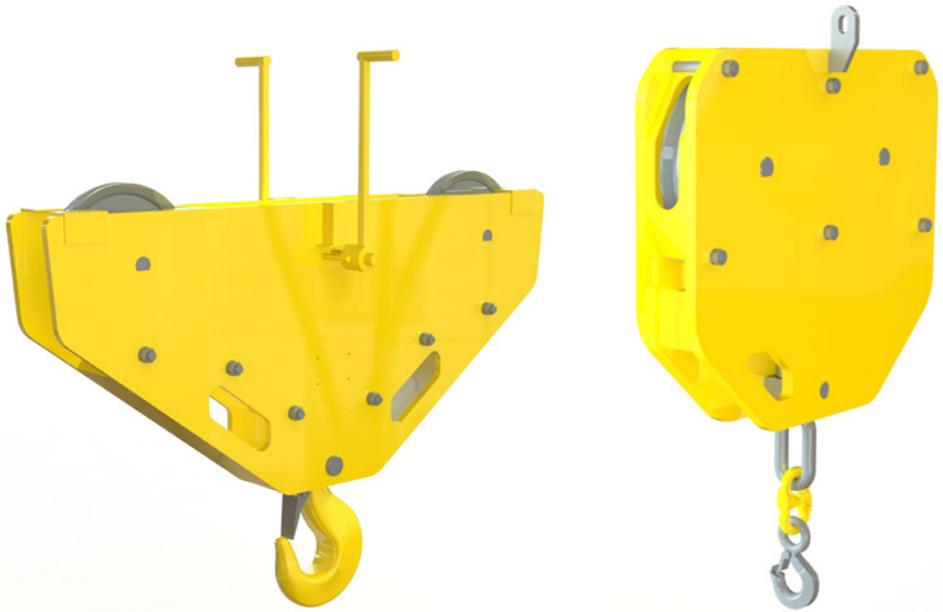


## OTHER TYPE OF CRANE BLOCKS

### Tower crane block

- Hook: Single or Ramshorn based on DIN15400 or others. Forged and heat treated fully machined with nut & crosshead. Material grades: carbon (P) or alloy (T/V). See chapter 1 (Crane Hooks).
- Sheave: 1 or 2 sheaves (2 or 4 falls). Cold Laminated or Technical Plastic.
- Bearing: axial for hook assembly + roller/ball for sheaves.
- Coating Protection: fully painted inside & outside.
- Certificate: EN10204-3.1. For 3.2 cert with Worldwide classification societies upon request.



### Mobile crane blocks

- WLL: from 8t to 100t. Further sizes upon request.
- Hook: Single or Ramshorn based on DIN15400 or others. forged and heat treated fully machined with nut & crosshead. Material grades: carbon (P) or alloy (T/V). See chapter 1 (Crane Hooks).
- Sheave: 1 or multiple sheaves. Cold Laminated, Welded, Solid or technical plastic.
- Bearing: axial for hook assembly + roller/ball for sheaves.
- Coating Protection: fully painted inside & outside.
- Certificate: EN10204-3.1. For 3.2 cert with Worldwide classification societies upon request.

