

Continuous casting, chain SLA 520



Pic. 1

Application:

- opposite mounted steel chain with split aluminium hole stay on carriage system
- in a steel mill

Travel:

- 100 m und 50 m



Pic. 2

- designed and assembled completely on site by ekd gelenkrohr.



Pic. 3

Special features:

- alongside the chain the complete periphery design was made and manufactured by ekd.
- the chain is running inside a completely enclosed trough with quickly removable aluminium covers.

Plastic-blow-mould machine, chain SLP 621



Pic. 1

Steel chain including cables and hoses supplied as a completed system by ekd.



Pic. 2

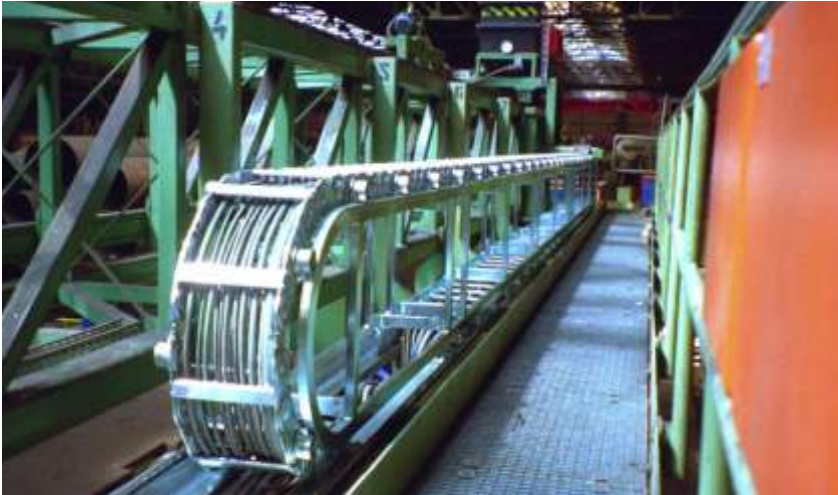
- 3 chains lying inside each other.
- electrical cables in completely enclosed steel chain (SLP 325).
- system supplied with all lines preinstalled.



Pic. 3

- as above

Tube measuring unit, chain SLP 520



Pic. 1

Application:

- opposite mounted steel chain SLP 520 installed on carriage system.
- tube measuring unit.
- smooth run required.



Pic. 2

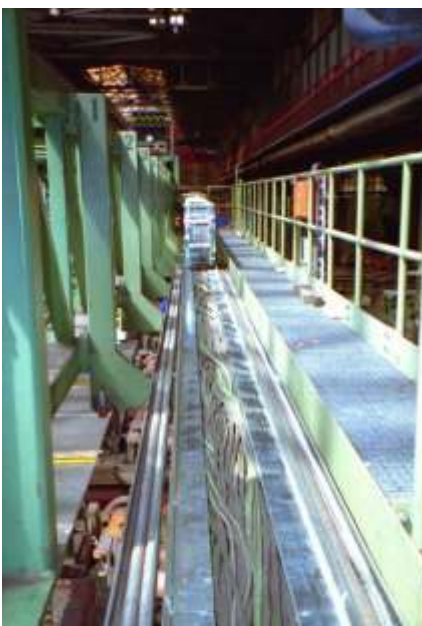
Travel:

- 25 m

Speed:

- up to 1,5 m/sec

Chain and carriage system was completely designed and installed on site by ekd gelenkrohr.



Pic. 3

Special features :

- highly demanding application due to 24 hour operation.
- design of system offered the requested smooth run to avoid influence on measuring results.

Steel chain application, SLA 620



Pic. 1

Hot dip drilling machine
- (chain SLA 620)
- arrangement "u"
- strong forces in rough atmosphere



Pic. 2

Greasing machine for steelworks
- (chain SLE 520)



Pic. 3

Container spreader
- (chain SLP 120)
- smallest steel chain for extremely rough use

Outdoor application, chain SLA 320



Pic. 1

- extremely rough use in aggressive atmosphere.
- very dirty



Pic. 2

- hydraulic hoses in split aluminium hole stay.



Pic. 3