

# SARENS CLIMBING SYSTEM 1000

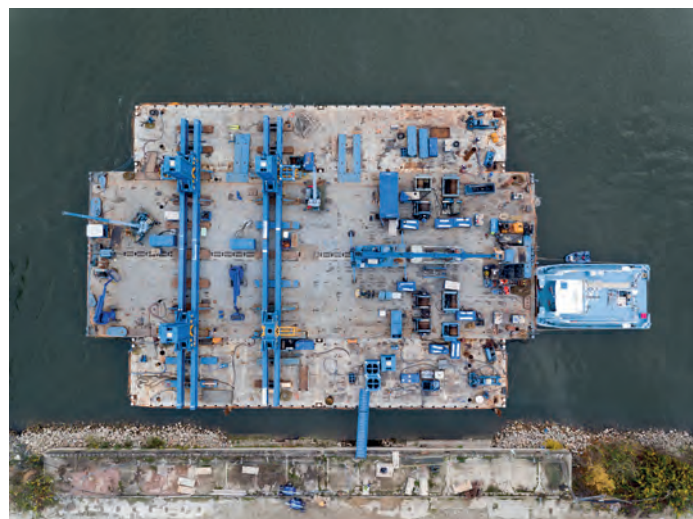


## • DISCOVER OUR CS1000

- in-house design
- method for lifting heavy loads
- lifting capacity of 1.000T per tower

## • ADVANTAGES

- fully containerised
- limited footprint
- high level of control from central computer
- 100% ground controlled safe jacking
- safety performance level C
- automatic feeding system
- jacking stroke of 600mm
- multiple tower set-ups



## CLIMBING SYSTEM CS1000

### • WORKING PRINCIPLE

- self-climbing lifting tower built while jacking
- jacking with elements of 500mm
- lifting by means of four jacks per tower
- jacks are composed of hydraulic cylinders combined with hydraulic locking system

### • SOLUTIONS

- jacking of super heavy weights to meet top sides
- custom-made

AT SARENS, WE HAVE THE GLOBAL MISSION TO BE THE GLOBAL REFERENCE IN CRANE RENTAL SERVICES, HEAVY LIFTING, AND ENGINEERED TRANSPORT FOR OUR CLIENTS

