REZONANS

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Questionnaire Form

for tower crane

1. Crane model and year: _____
2. Manufacturing company: _____
3. Type of crane: ◯ stationary ◯ movable
4. Type of jib: ◯ fixed jib ◯ luffing jib
5. Location of control cabinet with contactors and starters:
   ◯ above ◯ below
6. Location of slewing ring:
   ◯ above ◯ below
7. Variant of installation of force transducer for measuring of lifting capacity:
   ◯ in a lifting rope ◯ in a jib rope
8. Information about load lifting drive mechanism:
   - diameter of the loading drum [ ] mm
   - maximum height of the hook lifting [ ] m
   - number of hoist lines [ ] m
9. Length of the crane runway (for movable cranes) [ ] m
10. Reference lengths of connecting cables:
    - from the crane cabin to the control cabinet [ ] m
    - from the carriage to the control cabinet [ ] m
    - from the limit switch of the turn to the control cabinet [ ] m
    - from the wind speed sensor to the crane cabin [ ] m
    - from the reeving of the “dead end” of the lifting rope to the crane cabin [ ] m
    - from the cargo winch to the control cabinet [ ] m

By the questionnaire form should be attached:

1. Crane general view (photos or drawings of general form).
2. Lifting capacities in all modes of crane's work.
3. Electric circuit diagram of crane.

Form filled _____ _____ _____
First and Last Name title date

Company name _____

Phone and address _____

_____