

Information Sheet Rope acrobatics and suspensions below the bridge

This information sheet provides only a summary. Please observe the WICM GmbH Technical Guidelines and Safety Regulations strictly.

Please register the use of the more artistic performance as well as the bringing in of loads up to 6 weeks before the start of the construction by e-mail:

Jagdschloss Platte: jagdschloss-platte@wicm.de

The following should be noted:

- For rope sling acrobatics, only one point on the crane rail of the passenger bridge may be loaded with a maximum of $F=3 \text{ kN}$ / $V=300\text{Kg}$.
- For static suspensions, individual loads of 5 kN (500kg) may be vertically applied to the crane rail of the passenger bridge at a distance of min. 1.60m .
- The fastening must be done professionally in a truss node.
- The fastening must be installed in such a way that no horizontal forces arise from deflection, e.g. of a rope.
- Oscillating masses that generate horizontal forces on the structure are not allowed.
- A technical acceptance by WICM GmbH takes place by appointment. Please refer to the contract for the costs of the technical acceptance.
- A lifting platform is required for installation, acceptance and dismantling. This must be provided by the organizer, including competent personnel. The following specifications must be observed:
 - Maximum width: 1.00m
 - Maximum height: 2.05m
 - Height of attachment point: 11.50m
 - Transport over 3 steps necessary
- As soon as loads are brought into the personnel bridge, it is not allowed to enter the bridge. This must be clearly marked by the organizer and access must be controlled by instructed personnel. The personnel for this is provided by WICM GmbH and must be explicitly ordered by the organizer.

We will be happy to assist you with any general questions.

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