

Conditions of use

Sports installation Wiegand- Alpine Coaster

according ISO 19202-2 and DIN ISO 19202-2

IMPORTANT!



1. **You, the rider, use this sports installation at your own reliability, your own risk, in suitable clothing and not under the influence of alcohol or drugs.**

2. You must control your speed so as not to endanger yourself or others. **Keep at least 25 m behind the sled in front. Tailgating is prohibited. In any rear-end collision the rider of the rear sled is liable for all consequences.**

3. **Reckless** driving can lead to serious injuries. Always brake in time, then enter the station area at the end of the track **at walking speed. Especially at the end of the track pay utmost attention and caution!**

4. Face the direction of travel at all times – never turn round, lie down, or knee. Observe all traffic signs and **concentrate on the next section of the track (at least 25 m).**

5. The starting instructions of the staff and starting intervals specified must be followed. Do not ride too slowly and stop only in case of emergency.

6. The use of this installation is allowed using the provided sled and **only with applied belt during the entire down- and uphill ride.**

7. Children under the age of 3 years may not use this installation. Up to the age of 8 years they may ride in two-seater sleds together with an older person (older than 8 years, at least 1,35 m tall) who has been made familiar with the installation and to whom full responsibility has been transferred by the supervising personnel.

8. **The taller person always sits in the rear seat** and must keep both hands on the brake levers, never touch the track! He is responsible for the safety and needs to be able and willing to apply the brake at all times. Who sits in front - always hands on the grip, never touch the track or under the sled!

9. If the track is wet or iced up you must increase the gap between the sleds to at least 50 m because of the longer braking distance.

10. You must follow the instructions of the staff. If anyone does not observe these conditions will be excluded from the installation immediately.

11. **With the payment or the purchase of a ticket you accept these conditions irrevocably. All claims for compensation are excluded.**

12. People who improperly can take place on the sled or improperly use it for example due to physical or mental limitations, are excluded from the trip for security reasons. If necessary, use in accompanying professionals or a trusted third party is possible, which will take over the responsibility for the user. Also, pregnant women may not ride due to the existing mode of operation.

13. The sled can be loaded with a maximum weight of 150 kg. Animals as well as umbrellas, sticks and other bulky, lace or loose items are not allowed to use in the sled. Do not bring loose clothing (caps, scarves, shoelaces, etc.) as well as braids in the proximity of the track or the sled wheels.

14. **Smoking and the use of cell phones, cameras, etc. is prohibited during the entire trip.**

15. Entering the facility is allowed only at designated entrances. The user may only start and finish the ride at the specific points.

16. It is forbidden to damage the facilities, the equipments and the sleds, to create obstacles, to put the system into operation without authorization, to operate the facilities serving the operation or the prevention of accidents or to carry out other acts of that.

17. Accidents must be reported to the operating personnel immediately.



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2324	
Fa. Josef Wiegand GmbH & Co. KG, 36169 Rasdorf, Landstr. 12	
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Certificate no. 2324-CPR-0076-02	
EN 1090-1	
Load bearing structure made of steel with tensile strength up to S355	
Project:	Steel construction Alpine Coaster
Tolerances and dimension of shape:	EN 1090-2,
Weldability:	Steel S235JR/ S355J2 - EN 10025
Fracture toughness:	27 J to +20°C, 27J to -20°C
Reaction to fire:	Material, class A1, EN13501-1
Dangerous substances	
Emission of radioactivity:	NPD
Release of cadmium:	NPD
Durability (corrosion protection):	Surface hot dip galvanized according to standard DAST directive 022
Load bearing capacity/deformation and serviceability limit state/fatigue strength:	Structural calculations, engineering drawings according to standard DIN EN 1090-2, Eurocode 3
Manufacturing/component specification:	According to standard EN 1090-2/ Execution class EXC2 DIN EN 1090-2, Eurocode 3
Specific notes: See documentation	