Instructions for wear checks of play equipment	The equipment must be checked for correct operation and safety, especially the points listed below:	Proof of maintenance
Playground	Wooden parts	
Date of installation	Check for rot and, if necessary, smooth out splinters and round off sharp edges of cracks.	
Checks depend on the type of equipment. Any equipment with moving parts must	Check that all bolts and screws are tight and retighten if necessary.	
be checked at least twice a year, static	Travelling crab	
equipment at least once a year. Intervals for maintenance work and checks	Make sure that parts move smoothly and check for damage.	
generally depend on	Carrying cable / cable connection	
	4. Check rope for damages and replace if	
- location - usage	necessary.	
- usage - frequency of use	5. Check articulated cable connection (mountain station) for wear.	
- possible vandalism For more details see also our general instructions for maintenance of playgrounds!	6. Check the slack when no load is placed on the cable by measuring the distance between the line of view and the cable with the assistance of a second person performing the measurement at the check point (= 1.00 m). Re-tension the cable according to the detailed diagram.	
Large Gated Cableway up to 30 m Order No. L6.01100	7. Check distances of the stopper gear sets to the racks and correct it if necessary: Mountain station 60 cm, Valley station 220 cm.	
	Pendulum seat / hose sleeve	
check point approx. 14 m	8. Replace pendulum seat if metal parts are	
from the	exposed.	
valley station	Make sure hose sits firmly on the chain, check for damage and replace if necessary.	
at least 40 cm mountain station	10. Check seats for a min. ground clearance of 40 cm when the seats are in a loaded state (1st examin. 1 week after assembly, 2nd examin. 4 weeks after assembly, then at normal maintenance intervals). Adjust	
1 5	the ground, if necessary.	
2	Structural stability	airs
	11. In order to check steel feet for corrosion, uncover the foundations once a year.	for rep
Re-tensioning: Engage tube (Ø 20 mm, approx. 50 cm long) and remove safety screws. Tension with no load placed on cable until slack = 1.00 m. Re-fasten safety screws. The cable must be wound around at least twice.	valley station	Special notes, e.g. for repairs
detailed diagram	Repair not carried out, it is still possible to play on equipment	
pipe	Repair not carried out, equipment is taken out of action	
	All work carried out, everything is in order	
/ Mel 1	Maintenance carried out by:	•
	Date	

Spare parts Large Gated Cableway up to 30 m Order No. L6.01100		Please note that the safety standards of the equipment must not be affected. Therefore, when carrying out repairs it is helpful to only use original parts.	
Order No.	Spare parts	Order No.	Spare parts
0.95000	Pendulum seat with suspension chain length 1.50 m	0.95051	Stopper spring for mountain station
		0.95052	Stopper spring for valley station
0.94110	Pendulum seat without disc	0.95015	Wear buffer for travelling crab
		0.95012	Travelling crab
0.94120	Disc		
0.95020	Carrying cable 34 m with 2 hose sleeve segments		