

PERIODIC INSPECTION OF THE PLAYGROUND

Product inspections should take place periodically. Each time, the playground manager should keep records of the inspections in the form of inspection sheets.

PERIODIC INSPECTION recommended at least once a week, or more often if the device is used intensively or is particularly affected by vandalism.

Scope of control:

- completeness of elements
- the presence of cracks, sharp edges and other defects,
- cleanliness around the equipment and the levelling of the safety surface,
- the general safety status of the playground.

FUNCTIONAL INSPECTION recommended once every three months. Covers the scope of the periodic inspection plus a functional check of the device.

Scope of control:

- visual inspection of non-removable components - completeness of caps and grilles,
- checking the stability of the poles,
- levelling the safety surfacing or topping up where the level is more than 10cm below the marked level of the play surface,
- tightening the screws,
- checking the state of tension of rope descents and rope nets and pyramids.

MAIN INSPECTION compulsory once a year.

Scope of control:

- checking the stability of the structure,
- checking and reconstructing damaged anti-corrosion coatings,
- checking the condition of the foundation,
- checking and levelling the loose safety surfacing,
- topping up the safety surfacing if its level reaches more than 10cm below the marked level of the play surface.

PLAYGROUND INSPECTION SHEET

Playground administrator			
Equipment number, manufacturer			
PERIODIC INSPECTION			
Lp.	Scope	Yes	No
1.	The general state of playground safety.		
2.	Completeness of set.		
3.	Cracks, sharp edges or other damage.		
4.	Cleanliness.		
FUNCTIONAL INSPECTION			
Lp.	Scope	Yes	No
1.	Scope of the periodic inspection - have the comments been corrected?		
2.	Completeness of caps and grilles.		
3.	Stability of poles.		
4.	Condition of the safety surface - level? Appropriate height?		
5.	Rope and net tensioning.		
MAIN INSPECTION			
1.	Scope of functional inspection - have the comments been corrected?		
2.	Structural stability.		
3.	Damage to anti-corrosion coatings.		
4.	Damage to painted coatings.		
5.	Condition of the safety surface - level? Appropriate height?		

Comments

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RANGE OF REPAIRS

Device number	Part	Scope of repair

Date and signature of the person carrying out the inspection: