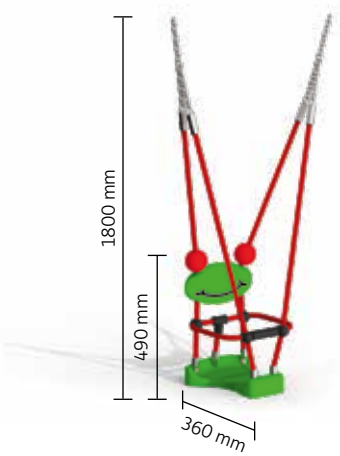

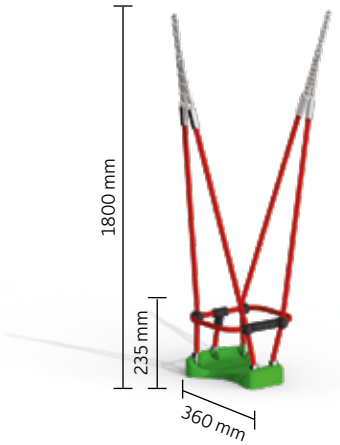

Terrasoft ®

Toddler's swing seat

The Terrasoft Toddler's Swing Seat with the funny face reminds of a frog jumping happily across the meadow. The integrated backrest gives toddlers a safe feeling while swinging.
Airy and secure, children float through the air with the Terrasoft Toddler's Swing Seat without backrest. The are kept safe with rope from Hercules.
Both swing seats are made of high quality soft rubber, a steel core provides the necessary stability. Children over 1 year can swing on these seats and make their first swing and balance experiences.

ADVANTAGES

- certified according to EN 1176-1:2017 / EN 1176-2:2017
- suitable for toddlers
- seat and back in soft vulcanized rubber

APPLICATION

The Terrasoft Swing Seats are attached to existing swings. They come with a total length of 1.80 m.

MAINTENANCE

When used on playgrounds, the following maintenance intervals must be observed:

Operational inspection: Check for wear or damage at quarterly intervals, check chain suspensions and swing seat, replace if necessary.

Main inspection: annual intensive inspection

Colours

-21x
green

27.01.2025

TECHNICAL INSPECTION AND MAINTENANCE

Controlling and Maintenance

In order to ensure the safety of the product in a responsible way, the plates installed need to be inspected and maintained in regular intervals. Due to their material quality Terrasoft impact-absorbing plates are designed for a long useful life with short maintenance intervals. Even so, the clear guidelines laid down in DIN EN 1176/1177 are also binding for Terrasoft elastic/safety slabs. To ensure the safety of the impact protection, the installed slabs require regular inspection and maintenance. Due to their high quality, Terrasoft impact protection slabs are designed for a long service life. The clear requirements of DIN EN 1176/1177 are binding for Terrasoft impact protection slabs. The external influence and impact on durability of impact protection qualities is not exactly forseeable. External influences can be high exposure or high-risk locations regarding vandalism. Furthermore, weather conditions, UV radiation, high frequentation areas (i.e. under swings or seesaws), unregular maintenance etc. can influence the impact protection qualities. Dust loading of the air, locations near the coast with high salt concentration or sand areas nearby can have a negative influence if maintenance is insufficient. With regular maintenance and care, Terrasoft system's impact protection can be expected for up to 10 years. This outperforms the durableness of all alternative impact protection systems by far, especially as the costs for maintenance and securing of impact protection are far lower compared to sand, bark mulch or wood chips.

Warning!

Maintenance intervals need to be shortened with high frequentation of the area, high risks of vandalism, extreme weather conditions or locations near the coast. This applies to different locations on play and recreation areas. High frequentation on the impact protection areas i.e. by teenagers, in entrance areas or dirt require respective maintenance intervals. In cases of abrasion i.e. with a punctual frequentation like under some playground equipment, slabs have to be replaced. For replacement or repairing, only spare parts of the manufacturer are to be used. Checking of maintenance intervals and controlling of professional execution of installation and repair works are duty of the operator, who generally is responsible for maintenance. During installation and maintenance work, the area hast to be visibly closed for children.

It has to be ensured that the drainage system constantly works. Keep yourself informed about the resulting requirements and duties, like they are at least partly specified in EN 1176/1177.

10. November 2021