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Playground slide h350_320

Professional slide compliant with EN 1176 standard, electro-galvanized steel structure and aluminum track h 150 cm. High resistance to atmospheric agents.

This **playground slide** is designed to ensure the highest standards of safety and durability in public and collective contexts. Manufactured in compliance with **European Standards EN 1176**, the product meets the needs of municipal administrations, schools, and accommodation facilities requiring robust and certified play equipment. The supporting structure is built in **electro-galvanized steel** round tube, treated with polyester powder coating at 180°C to ensure total protection against UV rays and atmospheric corrosion.

Technical characteristics

- **Structure:** Tubular in electro-galvanized and oven-painted steel.
- **Access ladder:** Uprights in Ø 50 mm tube with Ø 30 mm safety handrails.
- **Steps:** Non-slip PVC coating for a secure grip in all weather conditions.
- **Sliding track:** Made of 20/10 press-bent aluminum with 19 mm thick PEHD (high-density polyethylene) side protection guards.
- **Fall height:** 150 cm.
- **Assembly:** Class 8.8 galvanized steel bolts with self-locking nuts and colored nylon nut caps.
- **Maximum dimensions:** 280 x 51 x 235h cm.
- **Impact area:** 22 m².
- **Minimum operating space:** 625 x 350 cm.
- **Estimated assembly time:** 2 hours (2 operators).
- **Capacity:** 2 simultaneous users.
- **Age target:** From 3 to 8 years.

Image purely indicative

INFORMATION

