



Impregnated laminated wood swing for children with disabilities in wheelchairs



Product features:

Dimensions:

Age of use:

Security area:

Product description:

The **Gradim GL 393 swing** is made on a **load-bearing structure in double-lamellar pine wood**, 9x9 cm section, suitable for disabled children in wheelchairs. The structure is composed of:

- **Horizontal beam** in laminated pine wood section. cm. 9x18
- **Oscillating station** in galvanized tube Ø mm. 35x2
- **Foldable non-slip aluminum platform** and swing rope
- **Narrow mesh chains**
- Movement of the elements on **self-lubricating Teflon bushings**
- **Load-bearing structure and secondary elements in bilam/lamellar impregnated pine wood** of adequate section.

TUV TECHNICAL REPORT no. MES 1261978ATR

EN 1176–1:2017 (partial) – EN 1176-2:2017 (partial)

MAXIMUM CAPACITY: 800 KG.

TUV approved for " public use" according to EN 1176:2017 standards

