

megaspport

Sportsfloor UnoSwing W

Swing systems



MegaSport Sportsfloor UnoSwing W

Construction:

1 2-layer parquet	10,0 mm
2 Modular load distribution – consisting of plywood or OSB floor	15,0 mm
3 Modular swing beams	45,0 mm
Construction height ex factory	70,0 mm

Measured values

Force reduction in %	55,0
Vertical deformation in mm	2,9
Area of deflection in %	14
Rolling load in N	OK
Ball bounce in %	98,0
Friction	OK

UnoSwing W

55,0
2,9
14
OK
98,0
OK

EN 14904
Approved by **ISP** Germany

The **megaspport Sportsfloor UnoSwing W** is a highly consistent system elegantly integrating the individual parts as well as the materials and the connecting elements.

The construction consists of:

Modular swing beams – wooden swing beams (25/70 mm) and elastic vibration elements (20/70 mm).

The Modular load distribution floor – consisting of a special floor made of OSB or plywood which is screwed on the modular swing beams. The modular load distribution is plugged up and flat polished at the impact and screw range.

2-layer parquet (755/117/10 mm) - with factory-applied pre-finished sealing consisting of 7 matched eco-friendly layers – fixed to the modular load distribution floor by using tongue and groove joints.

Laying pattern: herringbone, lamellae

Wood species: oak, beech, Can. maple, ash



Consulting and ordering:
+ 43 7442 52598