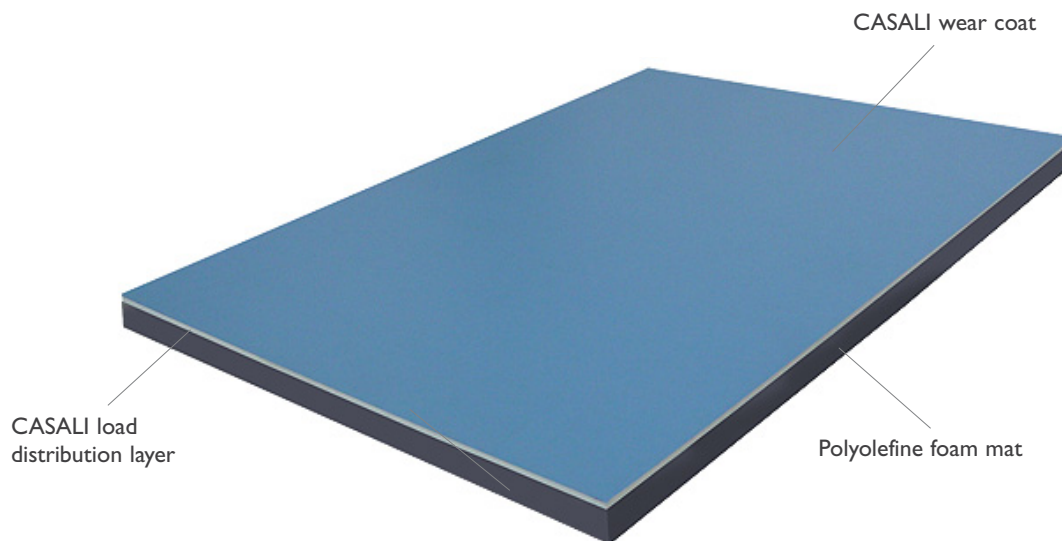


megaspport

Sportsfloor PUR Mixed-elastic

Mixed-elastic systems



MegaSport Sportsfloor Mixed-elastic system

Construction:

1 Polyolefine foam mat	12,0 mm
2 Hard CASALI load distribution	2,0 mm
3 CASALI PUR-wear layer or Linoleum	2,0 or 4,0 mm
Construction height ex factory	16,0 or 18,0 mm

Measured values	Mixed-elastic
Force reduction in %	54,0
Vertical deformation in mm	4,1
Area of deflection in %	11
Rolling load in N	OK
Ball bounce in %	97,0
Friction	OK

EN 14904
Approved by **ISP** Germany

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

The construction consists of:

Polyolefine foam mat (12 mm) – polyolefine foam mat with fixed reinforcing glass fibre fabric.

Hard CASALI load distribution (2 mm) – as a hard matrix, CASALI hard PU is covered over the complete surface.

CASALI PUR-wear layer (2 mm), sealed with matt CASALI top coat or Linoleum (4 mm)



Consulting and ordering:
+ 43 7442 52598