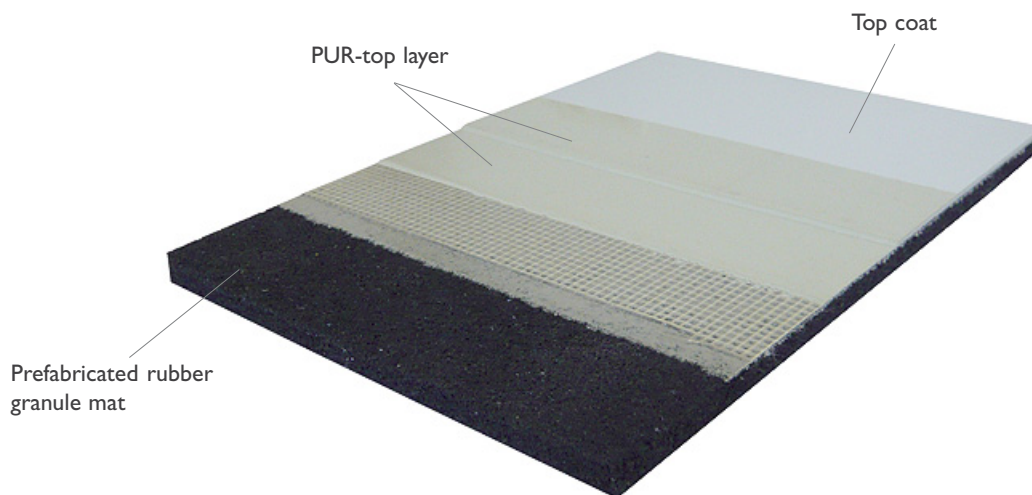


# megaspport

## Sportsfloor PUR Point -elastic

### Point-elastic systems



### MegaSport Sportsfloor Point-elastic system

#### Construction:

1 Rubber granule mat	5,0 - 12,0 mm
2 CASALI PUR-top layer with matt CASALI top coat	2,0 mm
Construction height ex factory	7,0 - 14,0 mm

Measured values	Point-elastic
Force reduction in %	33,0
Vertical deformation in mm	1,4
Resistance to impact mm	0,21/0,06
Resistance to a rolling load	No damage
Ball bounce in %	99,0
Slip resistance	98,0

EN 14904  
Approved by **ISP** Germany

The **megaspport Sportsfloor Point-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:

**Rubber granule mat** (5 - 12 mm) – Pores of prefabricated rubber granule elastic layer are closed with CASALI sealer.

**CASALI PUR-top layer** (2 mm), on the sealed surface, CASALI PUR-top layer is applied on the complete surface, sealed with matt CASALI top coat.



Consulting and ordering:  
**+ 43 7442 52598**