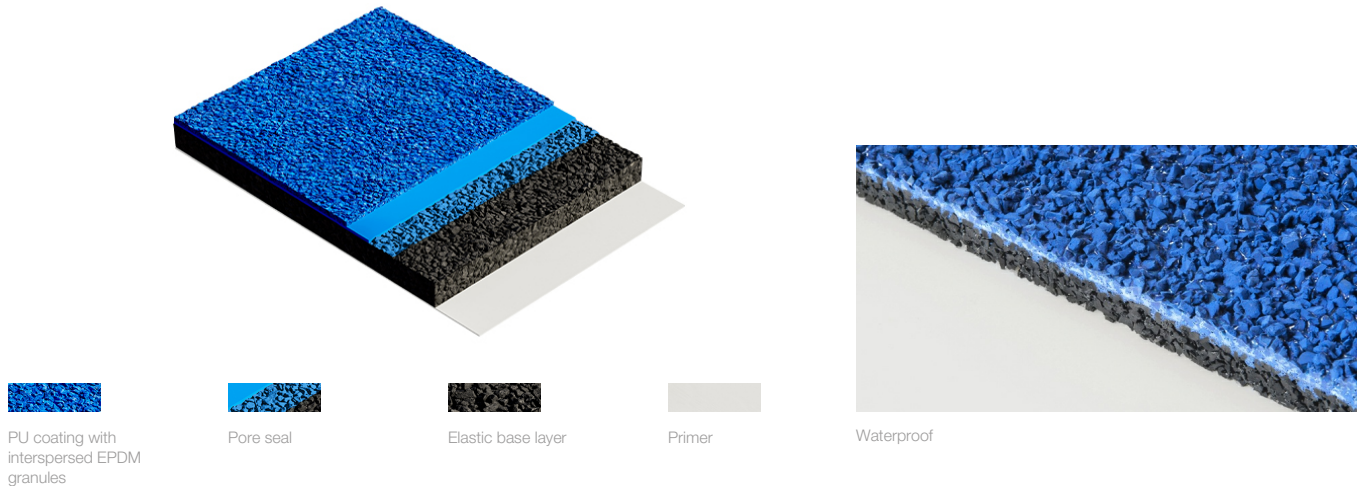


Technical data sheet

## REKORTAN M (10+5)

### ATHLETICS



Classification according to EN 14877

Surface type D (poured in-situ surface)

Test certificates

- DIN EN 14877
- DIN 18035-6
- RAL 943

Shock absorption class

- SA 35 – 50 (athletics)

### TECHNICAL PROPERTIES

Requirements	Standard	Result <sup>1</sup>
Thickness	DIN EN 1969	15 mm
Shock absorption (at 23°C)	DIN EN 14808	38 %
Vertical deformation (at 23° C)	DIN EN 14809	1.2 mm
Friction (dry)	DIN EN 13036-4	88
Abrasion-resistance (not aged)	DIN EN ISO 5470-1	3.35 g
Tensile strength (not aged)	DIN EN 12230	0.49 MPa / 71%
Resistance to spikes	DIN EN 14810	0.46 MPa / 67%
Area weight		~ 19 kg/m <sup>2</sup>

<sup>1</sup>Data taken from test report. Construction-specific tolerances possible.

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