

**Rekortan®**

Impermeable, water-permeable

# REKORTAN RE-TOPPING SYSTEMS

EFFICIENT RUNNING TRACK RENOVATION  
FOR FIRST-RATE SPORT



REKORTAN RE-TOPPING SYSTEMS

**polytan**

WE MAKE SPORT.



Impermeable, water-permeable

# REKORTAN RE-TOPPING SYSTEMS

## ATHLETICS

With Polytan, worn-out running tracks are a thing of the past: the professional re-topping systems Rekortan RT and Rekortan RS restore your sports surfaces technically and visually to their optimal conditions for training and competition purposes.

Both impermeable and water-permeable surfaces can be renovated with Polytan Re-Topping Systems. They are an economical and sustainable solution for upgrading running tracks or sports facilities, as the existing elastic substructure remains in use, rather than being disposed of. Rekortan Re-Toppings are also highly flexible: they can be installed on any old surface, regardless of the original installation method – be it in-situ surfaces or prefabricated layers. All Re-topping surfaces are structured surfaces and suitable for spikes, offering the optimal surface for professional applications. In addition, they are certifiable in accordance with World Athletics requirements.

## PROPERTIES

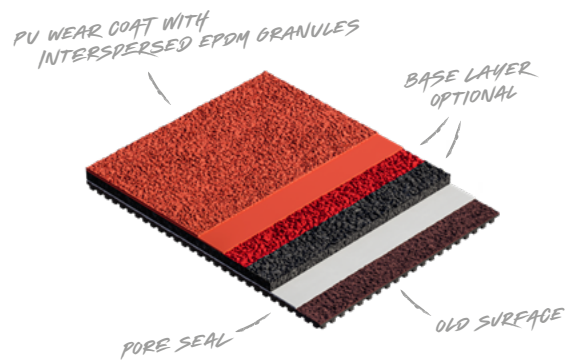
### Rekortan RT:

- Poured in-situ Re-Topping
- Granules interspersed with visible tips, extremely spike-compatible
- Impermeable
- Certifiable in accordance with World Athletics requirements

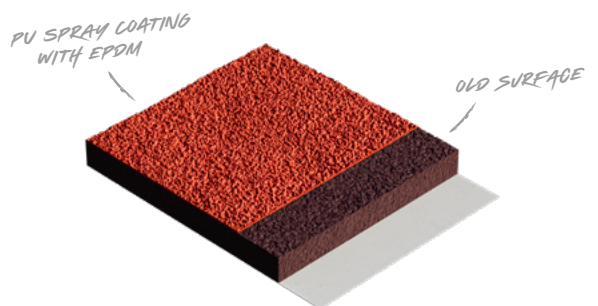
### Rekortan RS:

- Structure-coated re-topping
- Sprayed elastomer rubber granules
- Water-permeable
- Certifiable in accordance with World Athletics requirements

## REKORTAN RT



## REKORTAN RS



## AREAS OF USE

- Athletics stadiums
- Competitive running tracks
- School sports facilities

REKORTAN RE-TOPPING SYSTEMS

425\_2031\_23\_08\_en

## Get personalised support for your questions

Polytan GmbH, Gewerbering 3, 86666 Burgheim, Germany  
Find more information at: [www.polytan.com/rekortan](http://www.polytan.com/rekortan)

## Contact:

+49 (0) 8432 / 87-0  
[info@polytan.com](mailto:info@polytan.com)