



SAFETY

Safety increase by 50 % Critical fall height of 3,2 m (instead of 1,1 m) (ISP 2013)



TESTED BY TOP INTERNATIONAL

Dressage & jumping riders



HIGH SCORE ELASTIC FLOOR

Sustainability
Eco-friendly recycled material



DAILY TRAINING & EVENTS

Elasticity and surefootedness



EQUINE HEALTH

High force reduction
Energy retrieval
Uniformity
Lower cushioning value



FLEXIBLE

Easy installation through puzzle pieces
Low maintenance



PREMIUM MATERIALS

> 50 % water saving



SERVICE

International service



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For more information, please call us!



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The Optimum Riding Surface

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What is HSPG?

HSPG was developed in cooperation between the Horse Competence Center Germany, scientists from the Osnabrück University of Applied Sciences and equine experts, in order to achieve optimal performance in arena surface design and build.

By using high-quality materials and an elastic mat system, HSPG can guarantee **exceptional riding properties** combined with increased **safety, joint-friendly and energy-conserving** qualities.

Horse owners, riders and veterinarians are convinced by the quality and performance of this product, the test results speak for themselves.

Exceptional Riding Conditions



The **perfect cushioning effect** ensures that rides are gentle on the joints and reduce the strain on the muscles



Excellent grip due to the mat avoiding wet-spot formations



Only original and tested with the **labelling RT35HSPG**



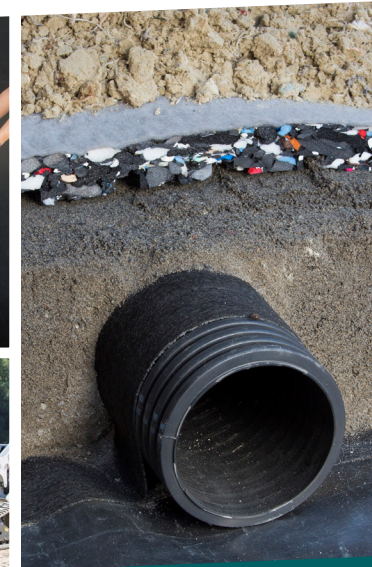
WATER MANAGEMENT

> 50 % water savings



GLOBAL PLAYER

A riding ground that is able to withstand different weather and climate conditions around the world!



Tested according to the upcoming FEI Standards



Developed and tested by Universities



SECURE FOOTING

Optimised to prevent injuries



SUSTAINABILITY

Eco-friendly, recycled material



SAFETY FIRST!

Results of the Head Injury Criterion Test (HIC-Test) confirm that thanks to the elastic mat the risk of serious head injury is reduced by **more than 50%** in the event of a fall. The critical fall height here is 3.2m instead of 1.1m.

Comment by Prof. Dr. Lars Röpstorff (FEI) on the HSPG



More information on:



www.hspg-reitboden.com

