





LISPORT, a recognized standardized machine



EN 15306 Exposure of synthetic turf to simulated wear



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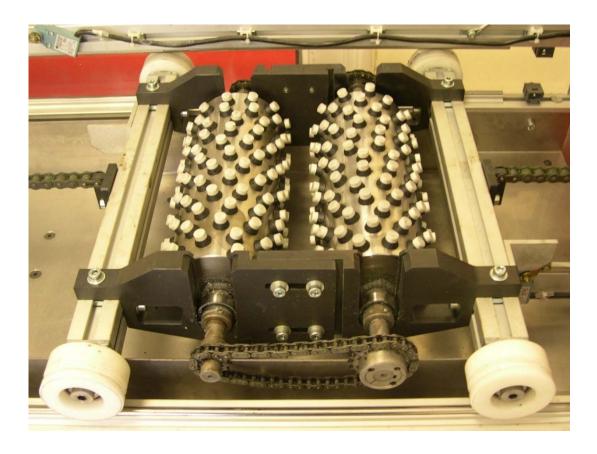
EN 15306 Exposure of synthetic turf to simulated wear



Designed to simulate the wear on a synthetic turf carpet



EN 15306 Exposure of synthetic turf to simulated wear



Designed to simulate the wear on a synthetic turf carpet



EN 15306 Exposure of synthetic turf to simulated wear

Compact
Light weight
Easy to run





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Compact
Light weight
Easy to run



Increasing of tests required Small sample (approx 80x40cm)



LISPORT XL the « State of the art » in simulating wear

Required by FIFA to better simulate reality



LISPORT XL the « State of the art » in simulating wear

Required by FIFA to better simulate reality Bigger sample to test, 4x1 meters

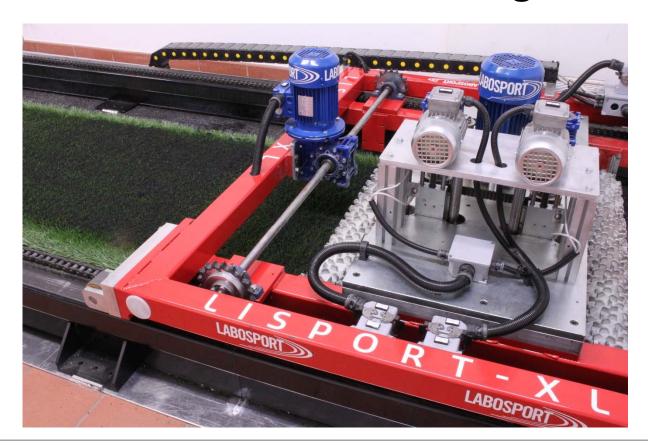


the « State of the art » in simulating wear





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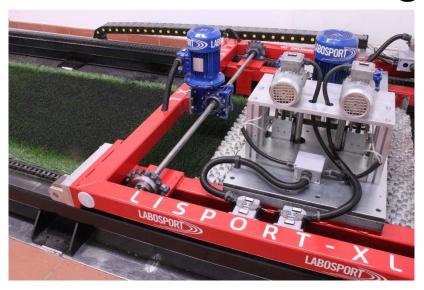
the « State of the art » in simulating wear



Replicates compaction found in real condition



the « State of the art » in simulating wear



Replicating compaction found in real condition

Differentiate low resistance yarns from high resistance yarns



Example 1

Fibrillated yarn High resistance





Example 1

Fibrillated yarn High resistance





Example 2

Fibrillated yarn Low resistance





Example 2

Fibrillated yarn Low resistance





Example 3

Monofilament yarn High resistance





Example 3

Monofilament yarn High resistance





Example 4

Monofilament yarn Low resistance





Example 4

Monofilament yarn Low resistance





Example 1





Example 2





Example 3





Example 4



