

## CERTIFICATION

Sports Labs B.V.

Certifies that the polymeric system

'GRS Shockpads + Playgrass 24'

## obtains the following Critical Fall Height (HIC) values

| Report nr | System Name | Thickness<br>(mm) | Construction  | Subbase  | HIC Result<br>(m) |
|-----------|-------------|-------------------|---------------|----------|-------------------|
| 71621     | GRS 25 - 24 | 25 + 24           | EPP/Art. turf | Concrete | 1.4               |

When tested in accordance with the homogeneous materials method of EN 1177:2018 – Impact Attenuating Playground Surfacing – Determination of Critical Fall Height.

Note: The performance of in-situ laid materials is dependent on many factors. The tests performed on these samples reflect accurately their laboratory properties only. The results obtained for this product will be affected by the temperature, moisture content, and the construction beneath. Reference should be made to the laboratory report relating to this certificate to ensure relevance to the intended situation and materials used.

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Sports Labs BV