



## GreenMatter ReLife® GrassPlay rubber tile

GreenMatter ReLife® GrassPlay rubber tiles feature an artificial grass top layer and provide a safe surface for playgrounds and recreational areas with certified shock absorption in accordance with EN-1177:2018. The traction pad structure on the underside ensures effective water drainage. For those looking for a shock-absorbent surface with a natural look, these tiles are an excellent choice!

With the GreenMatter ReLife® GrassPlay rubber tiles, the rubber from artificial grass pitches is given a third life because the infill rubber consists of 100% recycled rubber granulate that was extracted from worn-out vehicle tyres. An exceptionally sustainable solution!

### A glance of the advantages

- Certified shock absorption
- Optimal drainage
- Natural look

### Technical specifications

Format	Thickness	Fall height*	Weight
500 x 500	30 mm	1,10 m	4,9 kg
1000 x 1000	30 mm	1,10 m	19,6 kg
500 x 500	45 mm	1,50 m	6 kg
1000 x 1000	45 mm	1,50 m	24 kg
500 x 500	65 mm	2,05 m	7,45 kg
1000 x 1000	65 mm	2,05 m	29,8 kg
500 x 500	100 mm	3,00 m	10,6 kg
1000 x 1000	100 mm	3,00 m	42,4 kg
<b>Dimension variance</b>	Length en width +/- 1.5% , Thickness +/-8%		
<b>Weight variance</b>	+/- 5%		
<b>Material composition</b>	Recycled rubber granulate bonded with PU binder, topped with artificial grass.		
<b>Surface structure</b>	Top side artificial grass fibres, bottom traction pad structure.		
<b>Colour</b>	Green		
<b>Certification</b>	TÜV certified in accordance with the European standard EN- 1177:2018.		
<b>REACH</b>	According to entry 50 Annex xvii of the REACH Regulation, to be applied in situations where frequent skin contact is possible or as a surface on which children play regularly.		

\* Maximum permissible fall height per tile thickness (HIC value).