

## NEW CONCEPT: Bergo By Greenmatter

**Bergo Flooring** and **GreenMatter** are proud to introduce a groundbreaking flooring solution consisting of an impressive 50 % recycled material from worn-out artificial turf fields.

## From worn out turf to sports flooring



## PROBLEM

- Old artificial grass fields with infill;
  > 35,000 fields worldwide.
- 9,000 old artificial grass fields must have been replaced before 2022.
- An average artificial grass football pitch is 7,600 m2 and weighs 250 to 350 tons.
- An average artificial grass field contains 60% sand, 30% performance (rubber) infill, 5% backing and 5% artificial grass fiber.
- The most common performance infill is SBR infill; granulated car tires

Since the turn of the millennium, many artificial grass fields have been laid and too little thought has been given to how to deal with the fields that need replacing.

Waste per field

21.000 KG

Synthetic turf fibers **11.000 KG** 

Backing **10.000 KG** 

## SOLUTION

**GreenMatter,** a dutch company focused on sustainability, is pioneering the use of recycled artificial turf in various products. Their mission, which began with reducing the mountain of artificial turf waste, has now expanded to include collaborations with several companies, including Bergo Flooring, in a joint effort to integrate recycled artificial turf into existing products.

**Bergo Flooring** is a leading provider of eco-friendly and FIBA-approved sports surfaces used worldwide. Typically, Bergo's floors are made from fully recyclable polypropylene. After extensive testing, Bergo Flooring, in collaboration with GreenMatter, has successfullyintegrated 50 percent recycled and recyclable material from worn-out artificial turf fields. This revolutionary circular concept is called Bergo by GreenMatter and is available in the Ultimate series in the colour of artificial turf, namely dark green.

Furthermore, these tiles can be combined with Bergo's standard Ultimate and provide you the option to choose different colors. The floors are perfect for both temporary and permanent use, indoors and outdoors, and are ideal for public spaces, schools, activity parks, and sports clubs. The easy-to-install floors are drainable and made from 50% recycled artificial turf from worn sports fields and are 100% recyclable. The sustainable flooring contributes to the reduction of artificial turf waste and its environmental impact.



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