

BOLON 2023 – RECYCLING RESULTS

ALL COLLECTIONS COME WITH EQUAL SUSTAINABLE PERFORMANCE

In 2022, we used 1130 tonnes of recycled material in our floors, our highest number yet. The increase is achieved by more supply of recycled material and the strategy of including recycled material in all collections and all types of floors instead of concentrating it to a selected line. It's unique that you freely can choose colours and design and always get the same environmental performance.

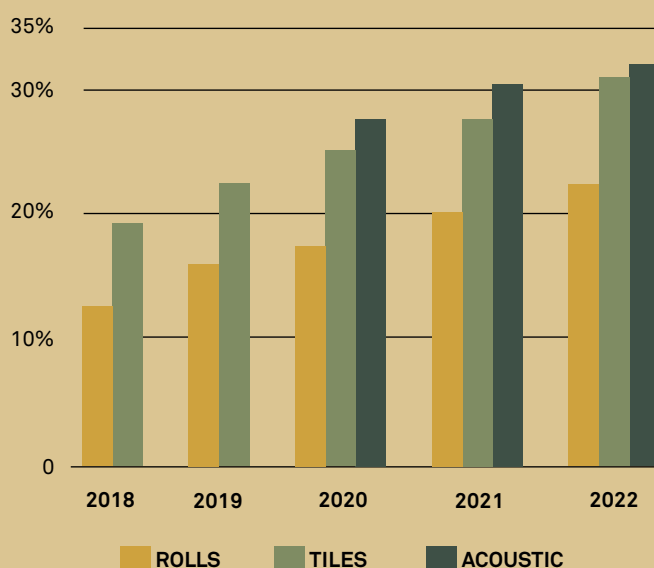
INCREASED POST-CONSUMER WASTE

With the new and improved acoustic flooring in 2020, we introduced the use of post-consumer waste. In 2022, 67 tonnes of the post-consumer material comes from recycled PET bottles, an increase of 25 tonnes since the previous year.

THE CONTENT OF RECYCLED MATERIAL INCREASED WITH NEARLY 500 TONNES IN TWO YEARS

The proportions of recycled material vary across the product types: rolls, tiles, and acoustic tiles. The reason is that the products have different weights of the backing layers.

DEVELOPMENT OF PERCENTAGE RECYCLED MATERIAL PER TYPE OF FLOOR

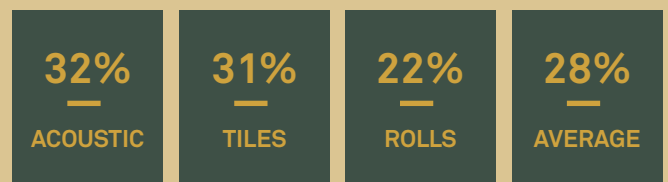


Over the past four years, all three of our product types have increased in the proportion of recycled material. In average 71 % since 2018. Acoustic flooring stands out because we have gone from zero to 32% recycled material through a sound-absorbing product type.

RECYCLING CONTENT 2022

Calculations refer to yearly data from 2022 and are based on the mass of recycled content and total product weight in accordance with the standard.

RECYCLING FIGURES FOR 2023:



OUR PROMISE: 50 % CIRCULAR

Bolon has set a clear goal towards circularity and reduction of our climate footprint. By 2028, all flooring we produce will be 50 % circular with half the climate impact it has today. With an average of 28 % recycled content, we have come more than half the way towards the 2028 goal, and the climate impact decreases when using more recycled material.

Source: Bolon's production system Qlickview. Definitions of recycled material according to ISO 14021.

BOLON

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