

RBWND®

A BRAND OF Beaulieu International Group

Zero environmental footprint by 2030



THE NEXT **GENERATION OF EVENT CARPETS**

REWIND - FLAT CARPET

01.C010 Steaden



Nature is a series of intricate cycles. Every ending starts a new beginning... It's time to rethink our connection with nature and close the loop! Introducing Rewind, the ultimate recyclable flooring solution. Rewind is stylish, durable and sustainable.

MORETO

icut

Produced using **zero latex**, **zero water** and with just **a fraction of energy use**. Rewind delivers significantly **lower carbon emissions** compared to traditional flooring.

And just like in nature, not a single fiber goes to waste. Rewind is made from only one material, so every carpet can be easily recycled and given a new life.





experience is everything

Technical specifications

Manufacturing process	DIN 61151	Needle felt
Pile composition	-	100% PP
Surface structure	-	Flat
Backing	ISO 2424	None - latex free
Pile weight	ISO 8453	230 g/m²
Total weight	ISO 8453	230 g/m²
Pile height	ISO 1765	2 mm
Total height	ISO 1765	2 mm
Lengths	-	3m +
Permanent anti-static	ISO 6356	≤2kV
Prodis GUT Certificate	-	943358A6
Fire Classification	EN 13501-1	Bfl-s1







Colours may slightly vary from batch to batch. Characteristics in line with EN 1307 standards. All carpets are available in 3m lengths with a protection foil to help protect the carpet from damage.







LATEX (MIXED WITH WATER)

IS USED TO BOND THE FIBRES

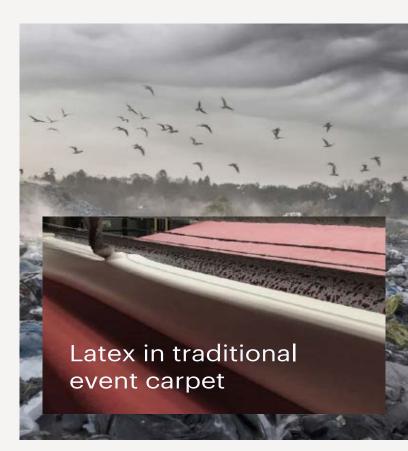


HIGH ENERGY USE



A

NOT SUSTAINABLY RECYCLABLE





We are committed to make a difference with every fiber of our event carpets. We don't have to use up the future to be present.

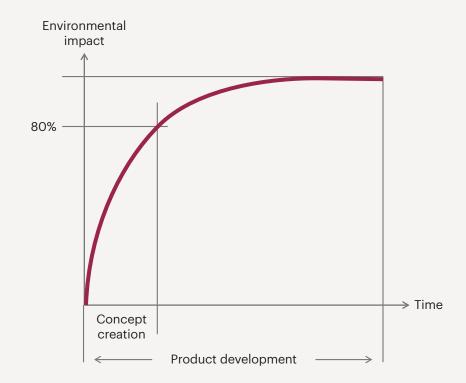


Circular economy action plan

Ecodesign for Sustainable Products Regulation (ESPR)

E.g. energy use, possibility of recycling, environmental impacts ...

Extended Producer Responsibility (EPR)



PERCENTAGE OF A PRODUCTS LIFE CYCLE ENVIRONMENTAL IMPACT DETERMINED BY THE DESIGN PHASE





REWIND CARPET IS





Produced using zero latex



Zero water



Just a fraction of energy use



Significantly lower carbon emissions





Swift, ergonomic installation



More efficient storage



Higher loading efficiency

Lightweight, strong product*



Puncture test in accordance with ISO 12236:2006



DESIGNED FOR RECYCLING

- ž
- 100% pp mono material







