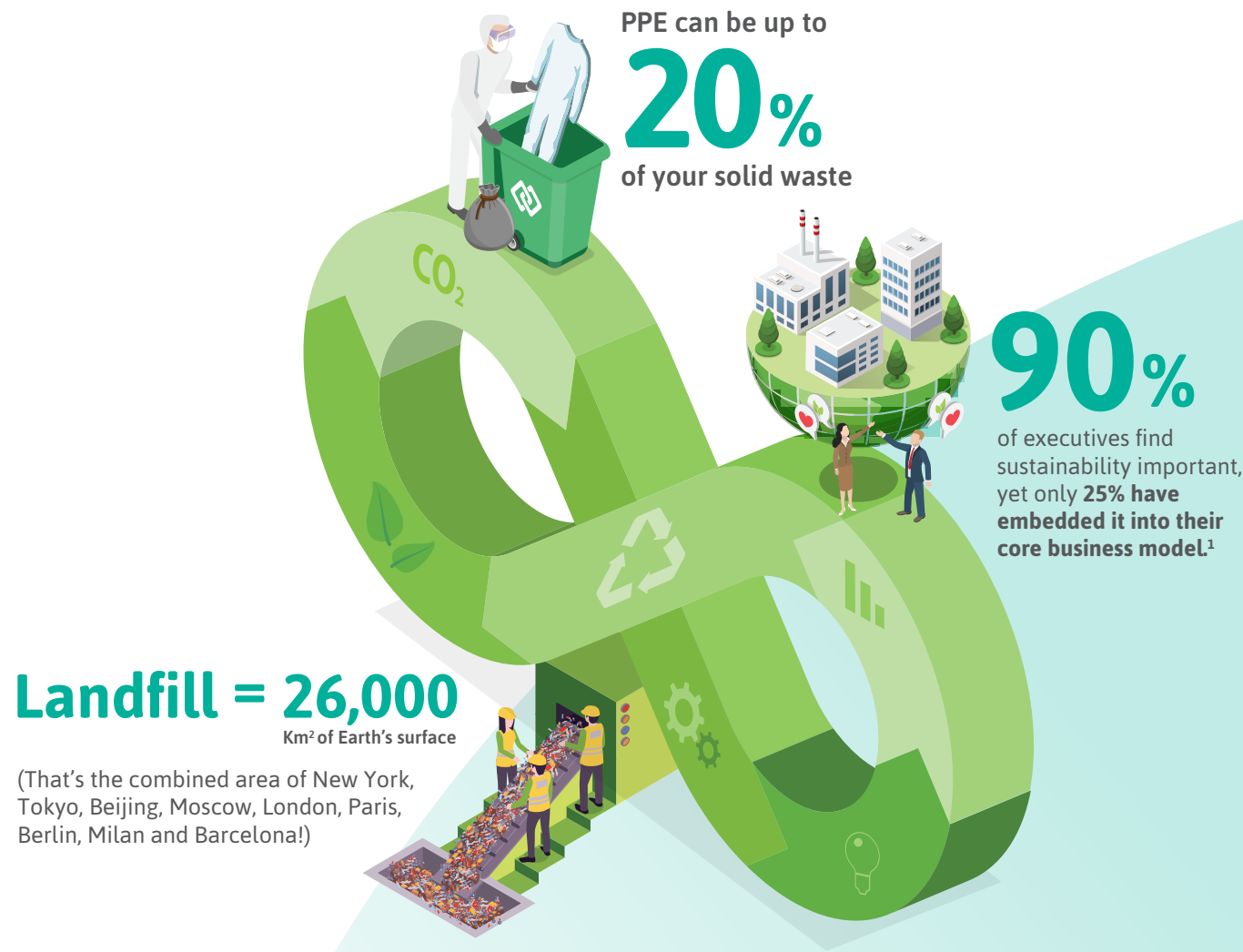




Resolve To Recycle The Right Way

Introducing the
RightCycle™ programme

Did you know?



Introducing RightCycle from Ansell

Your company needs an effective solution to mitigate waste and help you reach your Corporate Social Responsibility (CSR) and Sustainability goals.

But what's the best solution for your business? The answer is simple. RightCycle by Ansell.

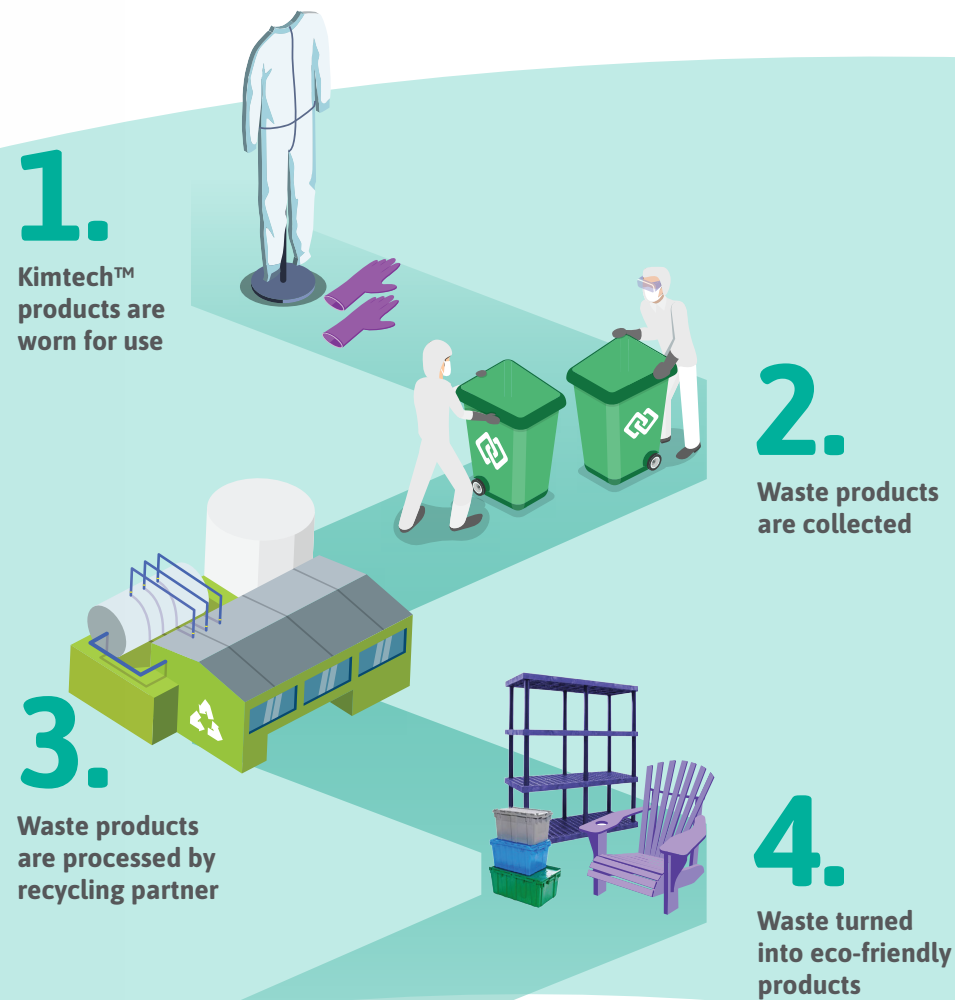
We've resolved the recycling process – beyond downcycling, upcycling and other ideas – with the right way to recycle.

RightCycle makes it easy to recycle previously hard-to-recycle products like garments and nitrile gloves. Now the garments and gloves used in your facility can be turned into a variety of useful, eco-friendly products.

RightCycle is good for your business and good for the planet.

The RightCycle Way explained

Simple, efficient, responsible



How to sign up for the RightCycle programme:

1. Send an email to rightcycle@ansell.com with an expression of interest in the programme.
2. Our Ansell contact person will explain the programme details, provide you with marketing tools and a bulk bag to start the collection.
3. Only collect non-hazardous Kimtech™ garments and nitrile gloves.[†]
4. Contact our recycling partner once pallet is full and arrange and pay for pick-up / shipment to closest warehouse.* A new, free of charge, bulk bag can be ordered through Ansell.

¹BCG/MIT Sloan Management Review, Corporate Sustainability: A Strategy Imperative, 2023

*See shipping information on RightCycle FAQ document
[†] Only Kimtech™ Branded gloves and garments can be recycled

Ansell Earth

Thinking of people and planet first



Ansell is committed to sustainability throughout the entire product lifecycle through it's Ansell Earth programme

What Is Ansell Earth?

Ansell Earth introduces science-based claims structured across the five product life cycle areas: Material, Manufacturing, Packaging, Use, and End of Use.

Benefits of Ansell Earth include:

- Reliable and easy-to-access product sustainability information, something we know you've been asking for
- Clear and proven sustainability claims that help you make PPE choices in line with your environmental values and sustainability goals

Discover our 5 pillars:



MATERIAL

Selecting materials that minimise a product's environmental impact without affecting its quality or performance.



MANUFACTURING

Optimizing the energy consumption, waste generation and water consumption of our manufacturing processes.



PACKAGING

Using scientific research to minimise our environmental impact while maintaining our superior quality that protects people and products.



USE

Increasing product durability and lifespan because longer product lives reduce the need for replacement, which generates less waste.



END OF USE

What happens to a product after it's served its purpose? Optimising end of use is essential to reducing the consumption of materials and energy.



Scan or click to discover our commitment to a cleaner safer future

