

# YOU ARE INVITED

**Join us in our efforts to transform single-use endoscopy into a more sustainable practice**

We want to rethink MedTech solutions, not only for the benefit of healthcare professionals and patients, but also for our planet. That is why Ambu thinks circularity in every aspect of our products' journey from raw materials, design, and manufacturing, to usage, recycling and disposal.

With promising initiatives such as the introduction of bioplastics in our endoscopes, circular packaging and recycling programs, we will continuously lower our own environmental footprint.

We hope to inspire others to follow suit because we know that the more who join, the greater the impact.

**Learn more about Ambu's environmental initiatives and partnerships**

[Ambu.com/sustainability](https://www.ambu.com/sustainability) or [Ambu.com/endoscopy/single-use-endoscopy/environment](https://www.ambu.com/endoscopy/single-use-endoscopy/environment)



# AMBU CIRCULAR INITIATIVES

# JOIN THE CIRCLE

## LIFE CYCLE ASSESSMENTS

We employ life cycle assessments whenever possible, in order to reflect the full picture and be transparent regarding our products' environmental impact.

## RECYCLING PROGRAMS

Our current pilot programs and partnerships include a take-back and energy-recovery partnership with Sharps Medical Waste Services in the US and take-back and recycling pilot projects in Germany and the UK. We will engage in more pilot projects as we work toward recycling our products at scale in our focus markets.

## CIRCULAR PACKAGING

All our secondary packaging is 100% recyclable. We work on rethinking our packaging to utilise renewable or recycled materials such as the introduction of bioplastics in our primary packaging for high-volume products.

## PLASTIC BANK®

While we work towards recycling solutions and the use of more renewable material in our products, we offset the plastic used in our endoscopes sold in EMEA and Latin America via a partnership with Plastic Bank®

## BIOPLASTIC

We are paving the way for sustainability in single-use endoscopy by introducing bioplastic material in our products. By the end of 2024, we will use bioplastics in all our endoscope handles, and we will build on this initiative in other parts of our endoscopes and primary packaging.

## CIRCULAR PRODUCTS

At the start of the product life cycle, we choose materials that have a small carbon footprint and consider how we can capitalise on the design to enable recycling at end of life.