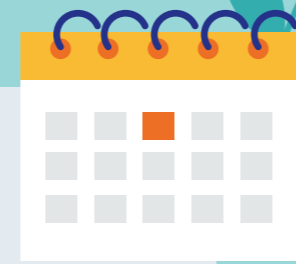


THE STORY OF THE CANON CU RANGE



Nothing lasts forever

1 A workspace's needs constantly evolve. So does technology. That's why most office multifunction printers (MFPs) are replaced every **three to five years**.



Our MFPs are built to last. They can continue to operate at a high level of performance even after their initial lifecycle ends.

The e-waste mountain

The UN says that global e-waste could reach **120 million tonnes** per year by 2050¹, and \$10 billion worth of precious metals are wasted every year².

2

How do we tackle this challenge?

We reuse materials, extend the lifespan of technology, and support the circular economy.

1 - PACE / UN / The E-waste Coalition: A New Circular Vision for Electronics: Time for a Global Reboot
2 - UN: The Global E-waste Monitor 2020



Refurbish and refresh

When their contracts end, we send selected multifunction printers with at least 50% life left on the counter to local refurbishment centres. **These centres must meet strict standards set by our quality excellence hub in Giessen, a purpose-built manufacturing facility in Germany.**

Suitable devices are refurbished: they're taken apart, inspected, cleaned and inspected again. The refurbishment process that each country follows is certified by Giessen and Canon Europe.



The CU (Certified Used) refurbishment process:

1

Check visual condition, error history and functions - and replace parts where needed

2

Erase any stored data

3

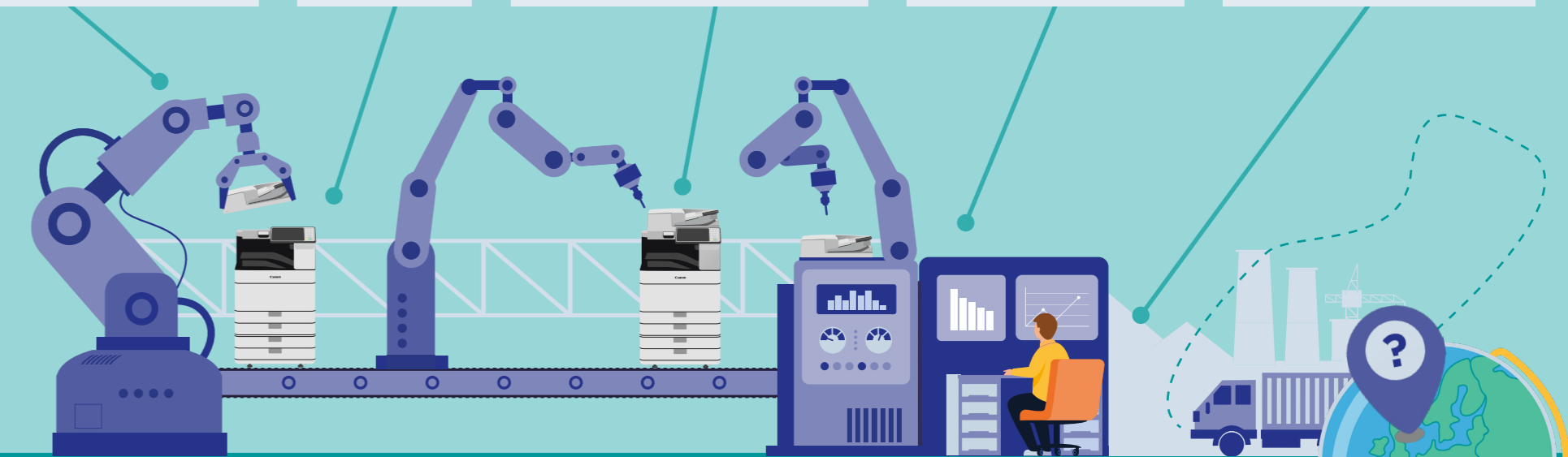
Clean from top to bottom, inside and out, every part, every corner

4

Adjust image quality and recheck functions

5

Update to latest firmware and ensure electrical safety



Reliable performance for less

4

The CU Range helps companies access high-quality printing at a lower price point, while still backed with Canon reliability.

Businesses can advance their sustainability goals by contributing to the circular economy. Canon CU Range devices are created in local refurbishment centres, so emissions such as CO₂ arising from transport are minimised.