

# Agilico Zero Remanufactured

A Greener Way to Print



## **At Agilico, we're on a mission to Make Work Easy.**

That includes making it easier for organisations to choose more sustainable print, without compromise.

Our award-winning, **BSI Kitemark™ certified Agilico Zero range** of remanufactured multifunction devices (MFDs) delivers 'as new' performance, reliability, and security, while significantly reducing environmental impact.

We're proud to be the **UK's only independent Managed Print Services provider** to hold **BSI 8887 accreditation across multiple sites**, providing independent assurance that every Agilico Zero device meets recognised standards for quality, consistency, and sustainability.

## **What remanufactured means**

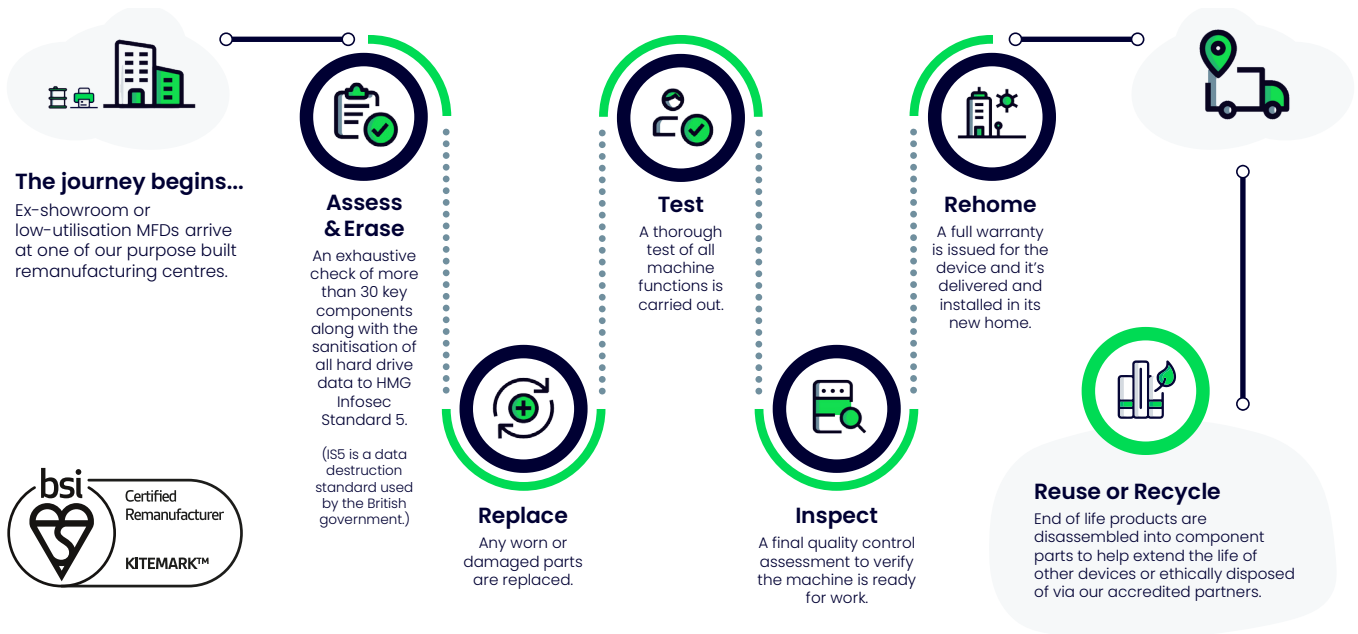
**You may be familiar with refurbished devices, but remanufactured devices undergo a more intensive process.**

Agilico Zero MFDs are fully remanufactured to an 'as-new' standard. Each machine is carefully restored to deliver the same performance and reliability you'd expect from new equipment:

- Fully disassembled and inspected
- Worn or end-of-life components are replaced with approved parts
- Firmware and security are updated
- Tested against original manufacturing specifications

After our remanufacturing process, it's almost impossible to tell the difference between a new device and an Agilico Zero one. The only giveaway is the Agilico Zero and BSI Kitemark labels.

## A BSI certified process



**Every Agilico Zero device follows a consistent, multi-stage remanufacturing process, that has been independently assessed against BSI 8887 standards.**

### 1. Assess & Erase

Devices are assessed for suitability, and all data is securely removed, meeting recognised security standards.

### 2. Disassemble & Inspect

Our expert engineers strip each machine down and carefully inspect every component. High-quality parts are harvested and set aside for reuse, while worn elements are identified and replaced.

### 3. Rebuild, Update & Test

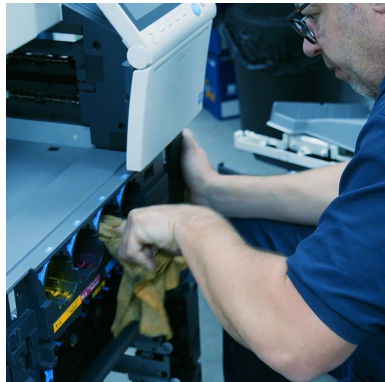
Devices are cleaned, rebuilt, rigorously tested, and updated with the latest firmware and security to support modern working environments.

### 4. Final Quality Assurance & Certification

Each device undergoes final BSI-standard checks before receiving its **Agilico Zero and BSI Kitemark labels**, ready for delivery, installation, and full support, just like new equipment.

Any parts that can't be reused are responsibly recycled through our specialist partners, keeping waste out of landfill.

This structured approach ensures reliable performance, long-term durability, and complete consistency across fleets.



## Sustainability at the core

**Remanufacturing plays a powerful role in reducing environmental impact.**

Agilico Zero devices **avoid up to 97.5% of CO<sub>2</sub>e emissions** compared to a new machine. This is achieved by bypassing the most carbon-intensive stages of a device's lifecycle, including raw material extraction, manufacturing, and delivery.

Most MFDs still have **up to 80% of their usable life remaining** when they reach us. By remanufacturing instead of replacing them, we:

- Extend the life of valuable technology
- Reduce demand for new raw materials
- Avoid significant carbon emissions at source
- Recycle or responsibly recover anything that can't be reused

**This is our circular-first approach in action.** We are keeping devices in use for longer, and waste out of landfill, while delivering genuine, measurable sustainability benefits.

## Carbon avoidance, made measurable

Our **Carbon Avoidance Calculator** shows the environmental impact of choosing Agilico Zero. **Scan the QR code to try it.**

By switching to remanufactured devices and a sustainable print contract, organisations can clearly demonstrate carbon reductions, supporting net zero commitments and ESG reporting with real data, not estimates or offsets.



## Reducing impact at every stage

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### Sustainability doesn't stop at the device itself.

Agilico Zero machines are protected in transit using high-strength, **oxo-biodegradable packaging**, designed to break down naturally over time and reduce our use of plastics.

Remanufacturing is carried out at **local UK centres**, with collection and delivery handled locally wherever possible. This reduces transport miles, lowers associated emissions, and supports a more efficient supply chain.

## Performance that supports your goals

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### Agilico Zero proves that sustainability and performance go hand in hand.

Alongside the environmental benefits, you get:

- As-new performance and reliability
- Latest software and security updates
- Lower running costs
- Consistent quality across fleets
- Peace of mind from BSI-accredited processes and expert Agilico support whenever you need it

At the same time, Agilico Zero helps organisations:

- Reduce carbon emissions and support net zero strategies
- Strengthen ESG reporting with measurable results
- Meet public sector and procurement sustainability requirements

**With Agilico Zero, you get dependable, high-performance devices that make work easier, greener, and smarter, today and for the future.**



As-New



Reliable



Secure



Certified



Sustainable



**Our partnership with Agilico has streamlined our document handling processes while reducing our environmental footprint. This collaboration has equipped our team with scalable, cutting-edge solutions that align with our commitment to growth and sustainability.**

Director,  
Cameron + Ross



Tackling climate change should be a key priority for us all.

In line with our ongoing environmental commitments and working with key partners and stakeholders, Agilico will achieve scope 1 and 2 Net Zero status by 2030.



Carbon Neutral  
Printing



Printed on  
recycled paper



From well  
managed forests



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