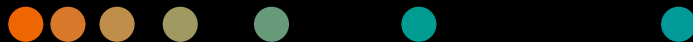


ecoline

Refurbished. Sustainable.
As good as new.



Take it from us – literally. As a leading medical imaging company, you can expect exceptional performance, inventiveness, and quality from our products.

We of course, extend this promise as well to our refurbished systems: not only do we follow externally certified processes, but moreover, the pre-owned systems and components undergo a rigorous 5-step Quality Process – ensuring that your ecoline device is as good as new.

Investing in ecoline gives systems and materials a second life, saving precious resources. Discover the effort and expertise that we put into your ecoline system and foster a circular economy with us.

SIEMENS
Healthineers 

Three reasons to decide for ecoline today



"For us, refurbishment also means avoiding scrapping the equipment. This is our nod to the planet."

*Jarosław Minkowski, Managing Director,
LUX MED Diagnostyka, Poland*



Get a system as good as new

ecoline looks and performs like a new system:

- To ensure high quality refurbishment, devices and components undergo a rigorous 5-step Quality Process
- Confirmed by our Proven Excellence label
- ecoline systems are processed like new systems – even in the same Siemens Healthineers factories
- Processes are ISO 13485 certified



Take advantage of affordable prices

ecoline is a clever investment:

- Run your business at higher profitability due to lower investment costs
- No compromising on state-of-the-art equipment
- Profit from Siemens Healthineers technologies and access to a vast ecosystem of solutions



Make a contribution to sustainability

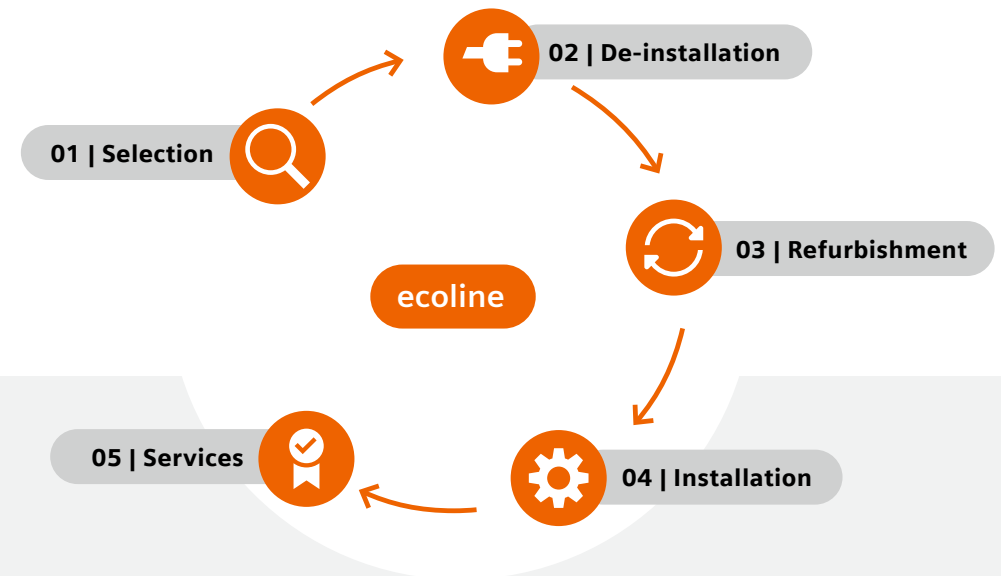
ecoline gives imaging systems a second life:

- Contribute to a circular economy in healthcare and to the sustainability of our planet
- Save precious raw materials and bring valuable resources into reuse
- Reusing materials can save up to 79% of the materials' CO₂e emissions. This results in savings of up to 40 tons of CO₂e emissions¹

¹ Based on the average of components re-used per returned MAGNETOM Sola eco system in 2022-2023. Whether components are actually refurbished versus harvested for parts or otherwise recycled is dependent on the state of the system.

5-step Quality Process

To ensure high quality refurbishment, devices and components undergo a rigorous 5-step Quality Process



01 | Selection:

We apply a sophisticated selection process

- Every pre-owned system and component is carefully selected
- A stringent selection process is the prerequisite to deliver ecoline systems with a quality level that is as good as new
- The selected systems fulfill our strict requirements regarding: age, condition, service history, technology level, performance

02 | De-installation:

We de-install the system carefully

- All systems are carefully de-installed by qualified personnel, preserving the quality of each component
- They are delivered back safely to our Siemens Healthineers factories for refurbishment

03 | Refurbishment:

We make sure that your ecoline system is as good as new

- ecoline systems are manufactured in the same Siemens Healthineers factories and production lines as new systems, under the same quality requirements and tested with the same tools as new systems
- Tailor your ecoline system and get the applications and services you need

The process of our refurbishment:

- Cleaning and disinfection of the pre-owned system
- Thorough check of components and subcomponents, where applicable
- Replacement of worn parts with original spare parts
- Where applicable, installation of software updates with optional hardware upgrades

04 | Installation:

We install the ecoline system with care

- The installation process and personnel are the same for ecoline as for a new system
- Start-up and system performance checks are also comparable to a new system

05 | Services:

We offer the same services for ecoline as for a new system

- Same warranty as for a new system¹
- Same original service parts for a minimum of five years
- Same application training
- Same service contract
- Same financial offering

¹ Based on country regulations.

ecoline portfolio

Enjoy ecoline benefits throughout almost the entire Siemens Healthineers imaging and therapy portfolio



"ecoline looks like new and you can't tell if it's a refurbished system. We can't tell the difference in the day-to-day operations either. We'd select ecoline again next time."

Mr. Satoshi Mizuno, Chief Radiology Technician, Radiology Department, Seikeikai, Chiba Medical Center, Japan



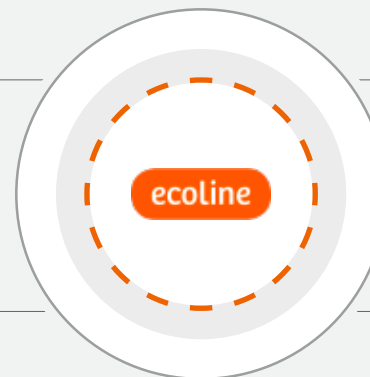
Magnetic Resonance Imaging



Computed Tomography



X-Ray Products
Women's Health



Advanced Therapies

Cardiology
Interventional
Radiology
Surgery



Molecular Imaging

SPECT
SPECT/CT



Molecular Imaging

PET/CT



Want to
know
more?

The outcomes achieved by the Siemens Healthineers customers described herein were achieved in the customer's unique setting. Since there is no "typical" hospital and many variables exist (e.g. hospital size, case mix, level of IT adoption) there can be no guarantee that others will achieve the same results.

ecoline systems are not commercially available in all countries and/or for all modalities. Their future availability cannot be guaranteed. Please contact your local Siemens Healthineers organization for further details.

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