



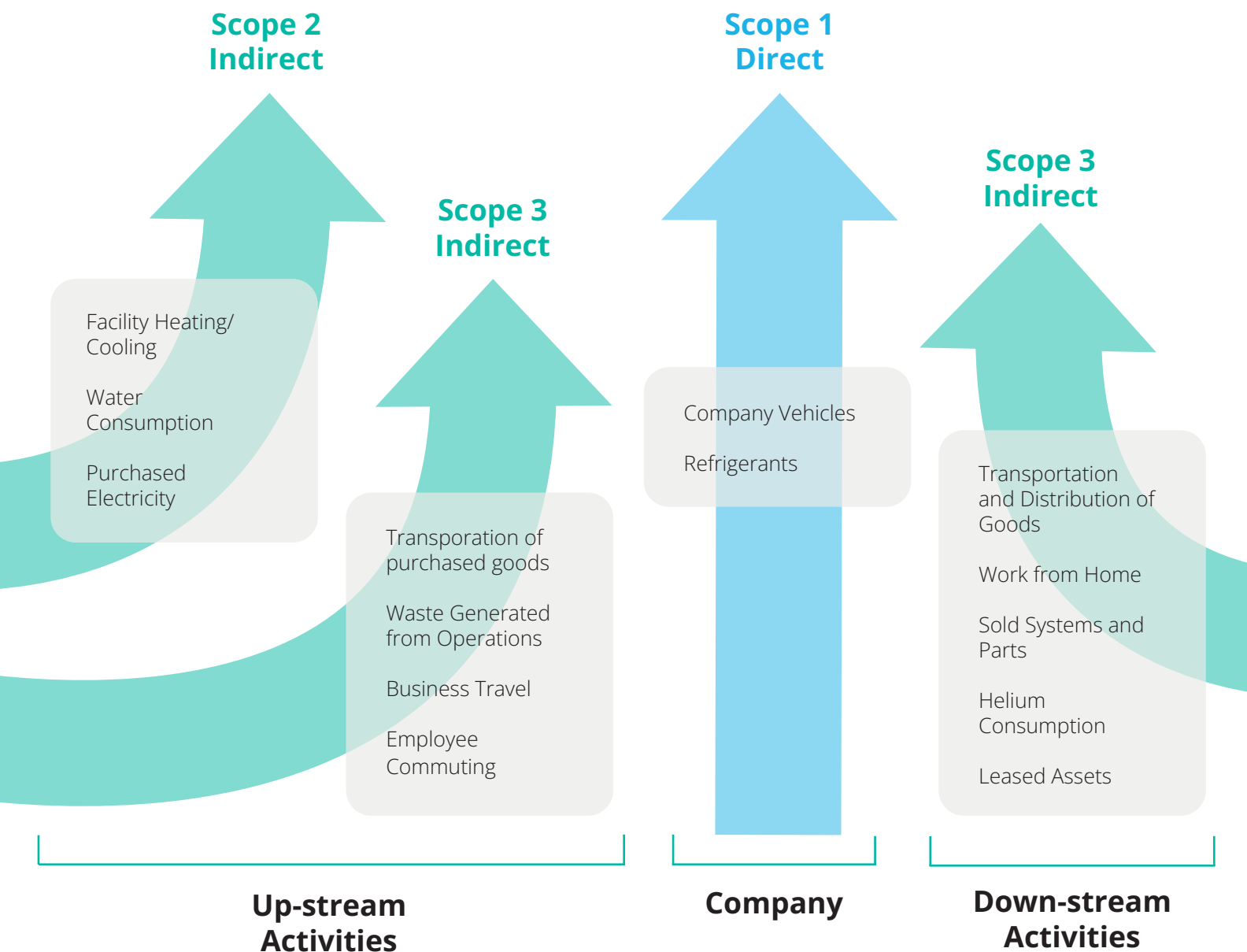
Carbon Reduction Plan 2025

Smart, Flexible and Sustainable

Diagnostic Imaging Solutions

At Agito Medical, we don't just deliver individual products or services – we deliver complete, circular solutions built around your specific needs.

With our 360° approach, we support you through every stage of your equipment's lifecycle, from responsibly selling your pre-owned system to installing your next one and everything in between. By extending the lifecycle of high-quality imaging equipment, **we reduce waste, lower CO₂ emissions, and promote a more sustainable healthcare sector.**



Agito Medical

Emissions Scoping, 2024

To effectively reduce our carbon footprint and align with recognised sustainability standards, it is essential to understand the full range of greenhouse gas (GHG) emissions associated with our operations. These emissions are categorised into three distinct scopes, as defined by the Greenhouse Gas Protocol, and form the foundation of our carbon reduction strategy.

By clearly defining and addressing emissions across all three scopes, our carbon reduction plan aims to provide a comprehensive and transparent pathway to decarbonisation. This framework ensures we target not only the emissions we directly control, but also those we influence through our choices, partnerships, and operational design.

Scope 1

- Company passenger vehicles
- Refrigerants and Glycol for Cold Storage cooling system
- Refrigerants for AC

Scope 2

- Electricity for Bejlerholm site
- Heating for Bejlerholm site
- Water consumption

Scope 3 Upstream

- Purchased Goods
- Purchased Services
- Transportation and distribution of purchased goods
- Waste generated in operations
- Business travel
- Employee Commuting

Scope 3 Downstream

- Use of Sold Product (Parts and Systems sold)
- Transportation and distribution of parts and systems
- Use of Leased Product (Imaging Solutions on Customer Sites)
- Transportation of Imaging Solution Units

Scope 1

Year in scope: 2024

Number of cold storages: 16



We stay committed to proactive environmental solutions by analysing refrigerant emissions and identifying ways to reduce them. With the help of regular maintenance and inefficiency identification, we can optimise emissions and lower our carbon footprint.

Category	Emissions per cold storage (kg CO ₂ e)
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Company vehicles	0
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AC Refrigerants	0,2
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Cold Storage Refrigerants	25
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Scope 2

Year in scope: 2024

Number of cold storages: 16



Agito Medical supports sustainability and aims to reduce emissions covered under Scope 2 by analysing its purchased energy emissions. This allows us to optimise usage and switch to energy-saving solutions such as complete LED lighting and efficient heating and water management at its facility.

Category	Emissions per cold storage (kg CO ₂ e)
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Purchased Electricity	5429
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Heating	3234
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Water	2,5
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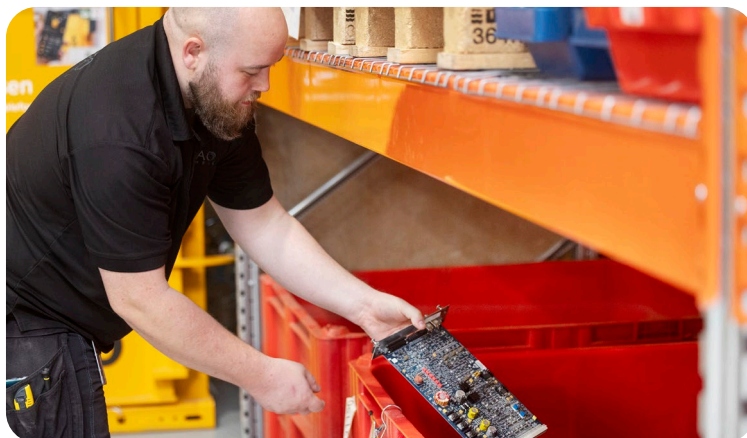
Planned initiatives for CPR 2025

- Elect electricity supplier with strict carbon reduction goals that will lead to carbon neutrality by 2025
- Reuse excess heat from the cold storage
- Only use electricity from sustainable sources and invest in Overgaard windmill park (26 windmills)

Scope 3 Upstream

Year in scope: 2024

Number of employees: 53



Agito Medical's commitment to sustainability is also reflected in specific initiatives aimed at reducing overall emissions.

Planned initiatives for CPR 2025

- Continue the hybrid work model to help reduce commuting emissions
- Continue the carbon offsetting program for air travel
- Develop a corporate travel policy that highlights our commitment to sustainability:

We are committed to actively minimising waste production and maximising recycling across our organization. All paper, plastic, and electronics are recycled responsibly through our partnerships with responsible suppliers who continuously monitor and improve their processes.

Category	Emissions per employee (kg CO ₂ e)
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Employee Commuting	736
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Working from home	252
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Business Travel	Air travel - Short-haul	961
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Air travel - Long-haul	369
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Mileage by road	229
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Hotel Stay	70
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Category	Emissions per employee (kg CO ₂ e)
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Waste generated in operations	Wood	2291
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Household residual waste	1039
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Organic: food and drink waste	87
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Commercial and industrial waste	3379
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WEEE - mixed	210
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Batteries	51
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Metal	10327
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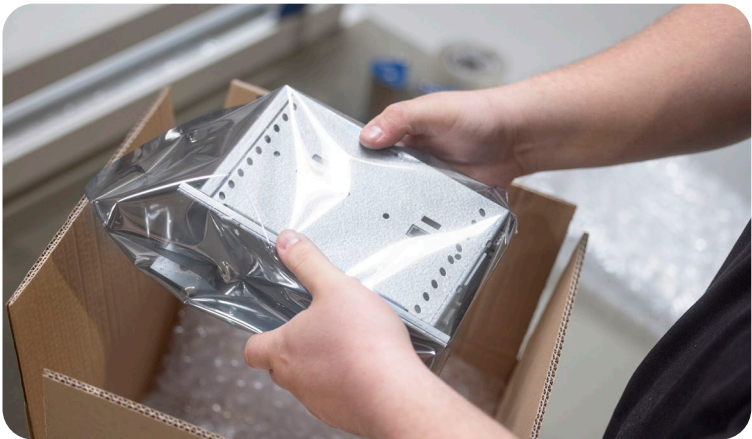
Plastics	305
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Paper and board: Board	255
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Scope 3 Downstream

Year in scope: 2024

Number of units: 55



Category		Emissions per unit (kg CO ₂ e)
Transporatation and distribution of Parts & Systems		1252
Use of Leased Product (Imaging Solutions on Customer Sites)	Generator/ Liters of Diesel	13934
	Energy consumption	64962
Helium Consumption		153

Transportation of Imaging Solutions Units 2563

A responsible supply chain allows us to further our goals for sustainability. We select and collaborate with suppliers and partners who align with our environmental values and promote these sustainability principles in our partnerships.

Planned initiative for CPR 2025

- Investigate options to optimize our outgoing Spare Parts shipments by incorporating recyclable packaging materials

Agito Medical

Baseline Emissions Footprint

Baseline Year: 2024

This reporting year marks a significant milestone as we establish our first baseline emissions inventory following our transition to a standalone entity. Establishing a robust and transparent baseline is a critical step in our carbon reduction journey, as it provides the foundation against which future progress will be measured.

It reflects our commitment to transparency, environmental responsibility, and strategic climate action to achieve net zero emissions by 2050. It sets the stage for defining science-based targets and implementing initiatives that support our long-term decarbonisation goals.

Baseline Year Emissions:

Emissions	Total (tCO ₂ e)
Scope 1	4
Scope 2	352
Scope 3 (Included sources)	5,624 Scope 3 relevant categories are: 5 - Waste, 6-Business Travel, 7 -Employee commuting, 9 - Downstream T&D, 13 - Downstream Leased Assets
Total Emissions	5,980

Declaration and Sign off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and the associated guidance and reporting standards for Carbon Reduction Plans.

Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard, and it uses the applicable emission conversion factors for greenhouse gas company reporting.

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements, and the required subset of Scope 3 emissions has been reported in accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard.

This Carbon Reduction Plan has been reviewed and signed off by the board of directors.

Signed



Mark Chapman
CEO

25 June, 2025

