



Certificate of climate protection for the year 2026 **girsberger**

To voluntarily offset the remaining direct and indirect Scope 1 and Scope 2 emissions in 2025, Girsberger Holding AG offsets 614 tonnes of CO₂e for the following companies:

- Girsberger Holding AG, Bützberg – Switzerland
- Girsberger AG, Bützberg – Switzerland
- Mobimex AG, Seon – Switzerland
- Girsberger GmbH, Emdingen – Germany
- Boreal d.o.o., Kraljevci – Serbia

Voluntary contribution to climate protection

To promote the sustainable development of the environment and society, CO₂ emissions that cannot be avoided through own measures are offset through the purchase of SWISS CHARTER Units (SCU).

This certificate stands for certified climate action with Fair Recycling's project in Brazil.

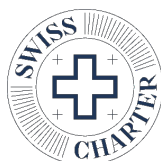
It will contribute to climate protection, maximise the reduction of greenhouse gas emissions, accelerate the achievement of national and global net zero targets, and support the UN Sustainable Development Goals (SDGs).

Zurich, 01.06.2026

Hans-Martin Meyer
Foundation President

Chantale Beolchi
CEO



SWISS CHARTER verified

With this certificate, Fair Recycling confirms that the emission reductions have taken place and that the corresponding climate protection certificates, the SWISS CHARTER Units (SCU), have been retired.

Audited by BDO | 2025

Climate protection project with a direct and irreversible impact



The climate protection project aims to prevent the release of over 100'000 tonnes of CO₂ equivalents every year, while also contributing to the recovery of valuable raw materials for circular economy.



More than 2 million tonnes of CO₂ equivalents have been verifiably eliminated since the project began.



More than 1,5 million refrigerators, freezers and air conditioners have been recycled in accordance with Swiss standards.



More than 300 secure jobs have been created for the local community.



More than 3,400 participants have successfully completed a training programme supported by Fair Recycling.

Greater climate protection through Refrigerator Recycling

