

from waste

tc

products

# ATA GLANCE

2025

#### IT REMARKETING

is our sustainable business model. We keep IT hardware in circulation longer and ensure that resources are conserved.

#### Core elements

of IT remarketing



Only certified deletion enables the secure transfer and reuse of devices



Used devices (notebooks, desktops, and mobile devices) are anonymized and repurposed for professional reuse.



Used IT equipment is reused nationally and internationally.



CO2 savings, water savings, prevention of electronic waste, and much more

## **ABOUT US**

CC4 is one of the major players in the German-speaking market.

CC4Remarketing GmbH is an innovative company specializing in the sustainable reutilization and marketing of used IT hardware. With a clear focus on resource conservation and recycling, the company offers efficient solutions for the refurbishment and remarketing of IT equipment.

- Successful on the German-speaking market for over 10 years
- Headquarters in Austria, branch office in Germany, and part of the TSPD Group

### SUSTAINABILITY CONTRIBUTION

We focus on resource-efficient processes and contribute to reducing electronic waste and CO2 emissions. With our sustainable solutions, we help companies achieve their environmental goals and establish responsible use of IT resources.

ISO certified

ISO 27001, 14001, 9001

() N

NIS2-ready independently confirmed

ESG-compliant



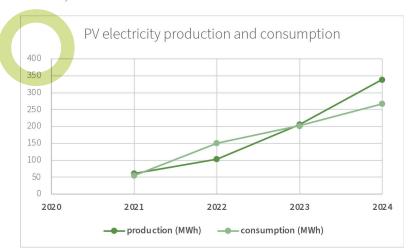


CC4 is committed to sustainability and has signed up to the UN Sustainable Development Goals.

- ✓ CC4 donates IT equipment to schools and educational institutions
- Over 100% of the energy required is generated by our own PV system
- ✓ Meaningful work in a sustainable business model
- ✓ New industry standards and innovations in IT remarketing
- ✓ Reduction of waste and use of electric vehicles
- Creating the conditions for sustainable consumption of IT equipment

#### SUSTAINABLE PERFORMANCE

Since 2023, we have been generating more energy per year via our PV system than we consume ourselves.





#### **SELF-SUFFICIENT**

Our company processes are 56% energy self-sufficient. Further expansion of the PV system should enable complete energy self-sufficiency.



#### **REUSE**

Around 72% of all IT devices that pass through our IT remarketing process can be reused.

Only a small percentage of all business IT devices are currently recycled professionally and sustainably. The rest represents enormous untapped sustainability potential that we want to unlock

# **ESG IMPACT**

savings 2024



CO2 SAVINGS

6,837 ton:



WATER CONSUMPTION

1 786 million liters



**ELECTRONIC WASTE** 

33 tons



**PV POWER** 

339 MWh



René Rubant

CEO, CC4Remarketing GmbH

"We are actively committed to changing the way society thinks about society's approach to resource-efficient IT. There is enormous potential here."



