

Climate Protection Certificate 2023

keeper Poland sp. z z.o.

used in the year 2023 the following quantities of procyklen[®] and recythen[®]:

Type	Quantity (t)
procyklen [®] PP30 M12 C05 F23	44.32
procyklen [®] PP50 M12 C05 F00/F28/F32/F44	207.74

Based on these quantities the calculated
greenhouse gas savings were*
252.56 t

This corresponds to the average annual CO₂ emission of 129 cars!**

5 343 420 kWh
of primary energy were also saved!

This corresponds to the annual electricity consumption of 353
3-person households!***

We would like to thank you on behalf of the environment and climate protection!

Interzero Plastics Recycling GmbH

Interzero Plastics Innovations d.o.o.



Jacco de Haas
Managing Director



Dr. Manica Ulcnik-Krump
Managing Director



*Source: Fraunhofer UMSICHT

**Average CO₂ emissions from passenger cars in 2021,
source: Federal Motor Vehicle Office

***Average electricity consumption of a 3-person household in 2020,
source: Federal Office of Statistics.