

Carbon Footprint

This document confirms that on behalf of



Ecobat Resources Braubach GmbH
Emser Straße 11
GER - 56338 Braubach

the Carbon Footprint¹ (CF) has been determined for the following products

Seculene	Blend
PPX 8027 S0 DC	PP/EPDM/TPO
black	black, virgin
0.86 kg CO ₂ e	2.44 kg CO ₂ e

relating to 1 kg of the respective product.

Using 1 kg *Seculene PPX 8027 S0 DC black* instead of 1 kg similar virgin *Blend PP/EPDM/TPO black* reduces greenhouse gas emissions by about 1.58 kg CO₂e.

Würzburg, November 15th, 2021

Daniela Eckert
SKZ – Das Kunststoff-Zentrum

¹ The Carbon footprint was calculated using established, science-based methods and the Life Cycle Assessment (LCA) software GaBi. The calculation was conducted based on the international LCA standards DIN EN ISO 14040, DIN EN ISO 14044 and the standard DIN EN ISO 14067 "Carbon footprint of products". The comparison is subject to limitations.