

Carbon Footprint

This document confirms that on behalf of



DELACAMP Aktiengesellschaft
Bargkoppelweg 64
D-22145 Hamburg

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

CONvena® PPS RS-1340 40% GF reinforced recyclate	PPS GF40 virgin
0.619 kg CO ₂ e	5.06 kg CO ₂ e

relating to 1 kg of the respective product.

Using 1 kg *CONvena® PPS RS-1340* instead of 1 kg
similar virgin PPS GF40 reduces greenhouse gas
emissions by about 4.44 kg CO₂e.

Würzburg, March 29th, 2022

Dr. Jan Werner
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.