



Ziegler Papier AG

Carbon footprint

<p>CO₂ footprint</p>	<p>1420 kg CO₂ eq/t paper The CO₂ footprint was calculated using the IPCC method, which takes into account the six most important greenhouse gases in accordance with their greenhouse potential (e.g. 1 kg methane = 21 kg CO₂ eq). The system boundary includes the entire life cycle of the paper from its beginnings until it reaches the converter, including all upstream and downstream processes such as the production of raw materials and intermediates. In line with the system boundary, neither transport nor disposal of the paper is included in the calculation.</p>
<p>Availability of CO₂-free papers</p>	<p>We are in a position to sell limited volumes/ quantities of CO₂-free papers as we have internal CO₂ certificates available. For details of the price of these certificates and the quantities available please get in touch with your sales consultant.</p>