

October 9, 2009

At Paneltech, we strive to design and manufacture quality products while treading lightly on the earth.

Developing this Carbon Footprint is part of our effort to measure the environmental impact of our PaperStone sustainable composite surface product using internal accounting data along with information from energy service providers. The Carbon Footprint, which estimates carbon dioxide (CO²) emissions, has been produced in accordance with guidelines established by PAS 2050, which is approved by the Carbon Trust and BSI. Conversion standards from multiple sources were employed to produce data measurements for this document.

Information presented here is correct to the best of our ability. However, developing a Carbon Footprint can be subjective, as there is no established worldwide standard in place at this time. Many companies and organizations are currently constructing their own Carbon Footprint documents, either including or omitting certain stages of the product lifecycle. Those individual choices have an impact on the relevance of comparing one product to another.

One measurement, which is not part of the Footprint, is the amount of carbon locked up inside the PaperStone product. PaperStone is approximately 15 to 16% carbon, essentially creating a carbon sink – thereby reducing greenhouse gases.

We trust our customers and potential customers will find this information helpful and informative. As we continue to perfect this model, we encourage any constructive questions or comments.

Thank you,



Arne Peterson
Technical and Regulatory Resources Manager