

Brazil, January 30th, 2024.

To whom it may concern:

Materials Emissions – Formaldehyde Reduction

The Portobello products do not contain formaldehyde.

Materials Emissions – VOC Contents

The Portobello products do not contain VOC (Volatile Organic Components %) as they are produced from raw materials inorganic materials, and one of the manufacturing steps consists of sintering the plates at temperatures exceeding 1200°C. Thus, the ceramic tiles do not contain compounds in their final composition organic or volatile materials of any nature.

Hazardous Materials Elimination

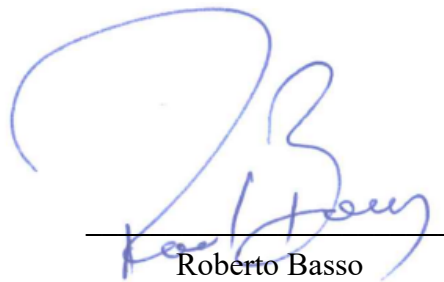
The Portobello products do not contain asbestos.

Recycled Materials

The Portobello products are manufactured with:

- 7% pre-consumer recycled content;
- 0% post-consumer recycled content;
- 18% reuse leftovers/inefficiencies of the process itself;
- 100% water reuse;
- 100% clean energy in the process (natural gas, hydroelectric).

Sincerely,



Roberto Basso
Responsible Engineer
CRQ 13300620– 13^a Region