



VOC - Volatile Organic Compounds

Ceramic tiles are classified as non VOC emitting products by type, this is universally accepted by all the assessment methods.

Ceramic is intrinsically inert, chemically stable and therefore, during the use stage, does not emit any pollutants or substances which are harmful to environment and health such as: VOCs and Radon. This is due to the ceramic tiles manufacturing process, tiles are subjected to a thermal process above 1000°C.

At these temperatures, any organic compound in the compositions decomposes, yielding an inert end-product free of any volatile organic compounds that might be released in the use stage.

