

## TAJ MAHAL

## Description

Taj Mahal is extracted from a quarry in north-eastern Brazil, one of the largest exporters of natural stone in the world. A continent with breathtaking landscapes that have travelled the world and thanks to this stone, will grace the homes of those lucky enough to incorporate it into their designs.

The Taj Mahal quartzite offers, thanks to its fluid veining and its whites and warm greys, softness and elegance to any decor. This quartzite is more dense, durable and resistant to scratching, in addition of being less prone to the patina effect often experienced with marbles.

In the course of the polishing process, an epoxy resin is applied to the stone's surface to fill part of its porosity (or pores) and natural cracks that may be apparent. This has no incident on the durability, the maintenance or the beauty of the natural stone. It is possible that certain pores are too small to contain efficiently the resin, and reopen during the finishing stages. However, this does not affect the stone's quality or appearance. Such as it is the case with many natural stone, it is recommended to apply a sealer to extend its beauty through time.

