2. A procedure to prepare this gel-coat according to claim **1** comprises, at least, the combination of at least titanium dioxide with at least one polyester resin, and/or an epoxy resin, and a chemical catalyst in order to create a gel-coat composition.

3. A step of the procedure to prepare a composition of this gel-coat according to claim **1** comprises, at least, a perfect homogenization of the combined elements.

4. A procedure step to prepare a composition of this gel-coat according to claim **1** comprises, at least, a curing process of this composition.

5. A procedure to prepare a gel-coat composition according to claim **4** comprises applying this gel-coat composition to an item, followed by a curing process.

6. A procedure to prepare a gel-coat composition, according to claim **5**, in which the item on which it is applied may be any external element in contact with air and light, and in particular, but not limited to, surface elements in construction panels, surface elements of urban materials (such as benches, fences, covers, roofs, et cetera), external elements of transport vehicle bodies, external elements of vessels both above and below the vessel's waterline, external elements of windmills, constituent elements of pools, baths, showers, bathrooms, pipes, and water storage tanks.

* * * * *