

ABSTRACT

Printed decorations for cake pastries

The present invention relates to a method of making edible decorations which reproduce all types of patterns, including colored patterns. The purpose of these decorations is partially or totally to cover the cakes for which they are intended and with which they form a perfectly homogeneous whole. More precisely, the invention consists in producing a printed decoration with five successive layers: a first layer of printed edible paper, and a second layer of a material for modifying the texture of the edible paper and sticking the first and third layers together. The third layer consists of a material belonging to the group comprising almond paste and chocolate. The fourth layer is equivalent to the second layer, and the fifth layer is equivalent to the first layer. By virtue of this innovation, a printed decoration does not detract from the cake and remains supple and homogeneous.