

Method for stabilizing and securing banks, hillsides and slopes, and structures present at least partly in moving waters, by composite materials comprising mineral particles and an epoxy resin

5 Abstract

The invention relates to a method for stabilizing and securing banks, hillsides and slopes, and structures present at least partly in moving waters, such as supporting and construction elements, by composite materials comprising mineral particles, preferably
10 stones, in particular crushed rock, and an epoxy resin.