

**Geosynthetic material for a device for reinforcing
ground at risk of collapse**

ABSTRACT

The invention relates to a reinforcing device for a geosynthetic material which comprises at least one lap of parallel strands. These reinforcing strands are distributed in a first group of strands, produced with a fibre having a high tension modulus and a breaking elongation value close to 5%, and in a second group of strands, produced with a fibre having a tension modulus below the tension modulus of the fibre of the first group of strands and a breaking elongation value at least equal to 12%. The fibre of the strands of the first group is made of polyvinyl acetate.

Figure 1

This Sheet Has Been Replaced

