

PATENT APPLICATION

entitled: Geotextile structure for filtration

ABSTRACT

This invention relates to a geotextile structure for filtration, which comprises:

- a lower layer (12) of geotextile material for filtration presenting a number of constrictions n included between 15 and 40 and made of synthetic filaments or fibers presenting a count D (decitex); and
- an upper layer (14) of geotextile material for protection, presenting constrictions more open than the lower layer and made of synthetic filaments or fibers presenting a count at least equal to 2D (decitex), said upper and lower layers being bonded to each other.

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