

ABSTRACT

METHOD FOR MAKING A TEXTILE COATING AND TEXTILE COATING

5 The invention relates to a textile coating (2) made from a web (3) of fibres including a first area (5) and a second area (7). The first area is a cohesion area where the fibres (4) of the web (3) are integrated into a tight entanglement (5) holding said fibres (4) and located on only a portion of the thickness (6) of the web (3).

10 The invention also relates to a method for making a textile coating that comprises:
a) applying an alternating electric field to the web (3) having at least one face (8A, 8B) bearing a heat-meltable powdery binder (12), introducing said powdery binder (12) into the web (3), so as to concentrate the binder (12) at the first area (5), then
c) melting the binder (12) by supplying heat, and
15 d) leaving the binder (12) to cure or causing it to cure.

Figure 1