

METHOD FOR PRODUCING PLANAR METALLISED TEXTILE STRUCTURES,
PLANAR METALLISED TEXTILE STRUCTURE AND THE USE OF THE THUS
PRODUCED PLANAR METALLISED TEXTILE STRUCTURE

5 Abstract

The present invention relates to a process for producing a metalized textile fabric, which comprises a textile fabric being

- 10 (A) printed with a printing formulation comprising as a component at least one metal powder (a) selected from pulverulent Zn, Ni, Cu, Sn, Co, Mn, Fe, Mg, Pb, Cr and Bi, mixtures and alloys thereof,
- (B) thermally treated in one or more steps,
- (C) depositing a further metal on the textile fabric.