

ABSTRACTTEXTILE COMPLEX INCLUDING A BONDING SUBSTRATE COATED ON
ITS TWO FACES

The invention relates to a textile complex including a first textile layer, a second textile layer and a substrate for bonding said textile layers together, wherein said substrate includes a third textile layer, each of the faces of which are coated with a thermo-adhesive product network, and said substrate is inserted between the first and second textile layers so as to bond, by respectively laminating a face of said textile layers to a thermo-adhesive product network, the first and second textile layers together.