



### Abstract

The present invention describes a system for transfer of images produced by an ink jet printer to a dark textile substrate, comprising

- a backing substrate;
- a first melt transfer layer applied to the backing substrate and comprising at least one meltable thermoplastic polymer material;
- at least one ink absorption layer comprising a thermoplastic meltable polymer material into which fine particles of a filler material capable of ink absorption have been embedded;
- at least one porous, ink-permeable contrast layer comprising a light-coloured or white pigment;
- at least one second melt transfer layer comprising a meltable thermoplastic polymer material, this second layer being porous and permeable to ink.

































