

ABSTRACT OF THE DISCLOSURE

FILE FOLDER

File folder 1 has a pair of sheet materials 2 and 3, which are made of a synthetic resin, are connected via folding line 4 at one of the longer sides, and are heat welded at a shorter side which adjoins folding line 4. Substantially throughout outer surface 2a of one sheet material 2 is formed receiving layer 6, which can receive substances which are displaying media such as various printing inks (e.g., UV ink for printing), thermal transcription inks for printers, ink-jet inks, toners for copying machines, oily inks for oily pens, water-color inks for water-color pens, core materials for pencils, stamp inks for stamps, and cinnabar seal inks.

Fig. 1