

Title (en)

AN UNDERLAY TO BE USED WITH A POINTING DEVICE FOR A COMPUTER, A METHOD FOR THE MANUFACTURE OF SAID UNDERLAY, THE USE OF A SELF-CLINGING VINYL FILM FOR THE FORMATION OF THE BOTTOM SURFACE OF AN UNDERLAY AND THE USE OF A SURFACE TEXTURE FILM FOR THE FORMATION OF THE TOP SURFACE OF AN UNDERLAY

Title (de)

UNTERLAGE FÜR DEN GEBRAUCH EINES ZEIGEGERÄTES FÜR EINEM COMPUTER, VERFAHREN ZU IHRER HERSTELLUNG, GEBRAUCH EINES SELBSTKLEBENDEN VINYLFILMS FÜR DIE BILDUNG DER UNTERSEITE EINER UNTERLAGE UND GEBRAUCH EINES OBERFLÄCHENSTRUKTURFILMES ZUR BILDUNG DER OBERSEITE EINER UNTERLAGE

Title (fr)

SUPPORT DE SOURIS, SON PROCEDE DE FABRICATION, UTILISATION D'UN FILM DE VINYLE AUTO-ADHESIF POUR FORMER LA SURFACE INFERIEURE D'UN TEL SUPPORT ET UTILISATION D'UNE PELLICULE A TEXTURE DE SURFACE POUR CONSTITUER LA SURFACE SUPERIEURE

Publication

EP 0883362 A1 19981216 (EN)

Application

EP 96938976 A 19961119

Priority

- DK 9600474 W 19961119
- DK 131295 A 19951121

Abstract (en)

[origin: WO9718729A1] The invention relates to a mouse pad having a top surface with a high friction, a bottom surface with a high adhesion against its supporting surface and a thickness of less than 1 mm. The mouse pad according to the invention has a thickness of less than 0.5 mm, its top surface has an embossed or cast surface structure and its bottom surface is coated with a removable protective liner such as paper or cardboard which can be applied with impressions such as offset printing. The invention concerns furthermore a method for the manufacture of such a mouse pad, the use of a self-clinging vinyl film for the formation of the bottom surface and the use of a surface texture film for formation of its top surface.

IPC 1-7

A47B 21/00

IPC 8 full level

G06F 3/033 (2006.01); **G06F 3/039** (2006.01)

CPC (source: EP)

G06F 3/0395 (2013.01)

Citation (search report)

See references of WO 9718729A1

Designated contracting state (EPC)

DE DK FR GB NL SE

DOCDB simple family (publication)

WO 9718729 A1 19970529; AU 7620896 A 19970611; DE 883362 T1 19990506; EP 0883362 A1 19981216; NO 982210 D0 19980514; NO 982210 L 19980714; ZA 969688 B 19970620

DOCDB simple family (application)

DK 9600474 W 19961119; AU 7620896 A 19961119; DE 96938976 T 19961119; EP 96938976 A 19961119; NO 982210 A 19980514; ZA 969688 A 19961119