

Title (en)

System for transferring indicia to a surface.

Title (de)

System zum Übertragen von Zeichen auf eine Oberfläche.

Title (fr)

Système pour transférer des marques sur une surface.

Publication

**EP 0076593 A1 19830413 (EN)**

Application

**EP 82304986 A 19820922**

Priority

GB 8129235 A 19810928

Abstract (en)

A system is disclosed for transferring indicia to a surface. The system comprises a layer of transparent film (23) secured on one face by a first adhesive layer (21) to a base layer (20) and provided on the opposite face with a second adhesive layer (25). The system has a first region where the layer of transparent film (23) is adhered less strongly to the base layer (20) than it is in a second region where it is adhered more strongly to the base layer (20). The difference in adherence can be provided by interposing a layer of relatively non-adherent material (24) between the film (23) and the first adhesive layer (21) in the first region, or by using a first adhesive layer (21) which varies in its thickness, tackiness, or area of application. A pulling force can be applied selectively to the base layer (20) adjacent the first or second region.

IPC 1-7

**B44C 1/16**

IPC 8 full level

**B44C 1/16** (2006.01); **B44C 1/17** (2006.01)

CPC (source: EP)

**B44C 1/162** (2013.01); **B44C 1/1733** (2013.01); **B44C 1/1741** (2013.01); **B44C 1/1745** (2013.01)

Citation (search report)

- [A] NL 7610227 A 19780316 - KAMP BV W M
- [A] US 3344012 A 19670926 - AF STROM OSCAR RICHARD FREDRIK
- [A] GB 1217915 A 19710106 - OSCAR RICHARD FREDRIKAF STROM [NG]
- [A] GB 1039850 A 19660824 - CHART PAK INC
- [A] GB 954459 A 19640408 - LETRASET INTERNATIONAL LTD
- [A] GB 2005596 A 19790425 - LETRASET INTERNATIONAL LTD
- [A] US 3987225 A 19761019 - REED KENNETH JAMES, et al

Cited by

US11141995B2; US11491803B2; US11752792B2; US7311956B2; WO2004037554A3; WO2004048124A3; US10486368B2; US10668667B2; US7311793B2; US6984429B2; US10682837B2; US10940685B2; US10752795B2

Designated contracting state (EPC)

DE FR GB IT SE

DOCDB simple family (publication)

**EP 0076593 A1 19830413**; AU 8862082 A 19830414

DOCDB simple family (application)

**EP 82304986 A 19820922**; AU 8862082 A 19820922