

Title (en)
Mark transfer tool and mark transfer tape

Title (de)
Musterübertragungsgerät und Musterübertragungsband

Title (fr)
Appareil de transfert de motifs et bande de transfert de motifs

Publication
EP 1266855 A3 20030129 (EN)

Application
EP 02250797 A 20020206

Priority
JP 2001149950 A 20010518

Abstract (en)
[origin: US2002170683A1] A mark transfer tool making use of a coat film transfer technology about various marks composed of characters, codes, patterns or their combination. A mark transfer tape is composed of pressure-sensitive adhesive transfer marks disposed and held on the surface of a base tape continuously and peelably at specific intervals. Therefore, various marks can be used in a completely different method from the conventional mode of impressing use in the form of a stamp or adhering use in the form of a mark seal and the like, so that diversified preferences of general users can be satisfied effectively.

IPC 1-7
B65H 37/00

IPC 8 full level
B43L 19/00 (2006.01); **B41F 17/00** (2006.01); **B44C 1/17** (2006.01); **B65C 11/00** (2006.01); **B65H 37/00** (2006.01); **C09J 7/02** (2006.01)

CPC (source: EP KR US)
B41F 17/00 (2013.01 - KR); **B65H 37/007** (2013.01 - EP US); **Y10T 156/1788** (2015.01 - EP US); **Y10T 156/1795** (2015.01 - EP US);
Y10T 156/18 (2015.01 - EP US)

Citation (search report)
• [XA] US 5061947 A 19911029 - MORRISON DONALD A [US], et al
• [A] WO 0072055 A1 20001130 - TYCO ADHESIVES JP [US]
• [A] EP 1067076 A2 20010110 - SEED RUBBER CO LTD [JP]
• [X] PATENT ABSTRACTS OF JAPAN vol. 016, no. 353 (M - 1288) 30 July 1992 (1992-07-30)

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EP1380527A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

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US 2002170683 A1 20021121; AU 4062302 A 20021121; CA 2369919 A1 20020918; CN 100340461 C 20071003; CN 1386691 A 20021225;
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TW 568842 B 20040101

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US 95901 A 20011204; AU 4062302 A 20020514; CA 2369919 A 20020125; CN 01144082 A 20011228; EP 02250797 A 20020206;
HK 03101451 A 20030227; JP 2001149950 A 20010518; KR 20010085898 A 20011227; TW 90130405 A 20011207