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(21) International Application Number: PCT/GB97/02125 (22) International Filing Date: 5 August 1997 (05.08.97) (30) Priority Data: 08/694,290 8 August 1996 (08.08.96) US (71) Applicant: DAVID J INSTANCE LIMITED [GB/GB]; Foster Road, Ashford Business Park, Sevington, Ashford, Kent TN24 0LQ (GB). (72) Inventor: BARRY, David, Robert; 12817 Topping Place Drive, St. Louis, MO 63131 (US). (74) Agents: JENKINS, Peter, David et al.; Page White & Farrer, 54 Doughty Street, London WC1N 2LS (GB).		(81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZW, ARIPO patent (GH, KE, LS, MW, SD, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG). Published <i>With international search report.</i>
(54) Title: SELF-ADHESIVE LABELS AND MANUFACTURE THEREOF (57) Abstract A self-adhesive label (2) carried on a backing of release material (6), the label comprising a multilaminar label, a self-adhesive overlaminate (28) covering the multilaminar label and a self-adhesive overlabel (36) adhered to an upper surface of the overlaminate (28). The invention also provides a method of producing a succession of self-adhesive labels carried on a backing of release material, the method comprising the steps of providing an elongate web including a backing of release material, applying a succession of multilaminar labels to the elongate web, laminating over the succession of multilaminar labels a self-adhesive plastics overlaminate web, applying a succession of self-adhesive overlabels over the overlaminate and die-cutting through the overlabels, the overlaminate and the multilaminar labels to form the self-adhesive labels in each of which at least one overlabel is adhered to a portion of the overlaminate web which covers a multilaminar label.		