

PCT

WORLD INTELLECTUAL PROPERTY ORGANIZATION
International Bureau



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁶ : G03G 15/16	A1	(11) International Publication Number: WO 98/55901 (43) International Publication Date: 10 December 1998 (10.12.98)
(21) International Application Number: PCT/IL97/00176 (22) International Filing Date: 3 June 1997 (03.06.97) (71) Applicant (for all designated States except US): INDIGO N.V. [NL/NL]; Limburglaan 5, NL-6221 SH Maastricht (NL). (72) Inventors; and (75) Inventors/Applicants (for US only): LANDA, Benzion [IL/IL]; 26 Itamar Ben Avi, Kfar Aharon, 74051 Nes Ziona (IL). ARONHIME, Marc [IL/IL]; Lutzki 9/7, 76251 Rehovot (IL). KLEIN, Nava [IL/IL]; Wolfson 51/7, 75203 Rishon L'Tzion (IL). FARAGGI, Erez [IL/IL]; Arlozorov 65/15, 62647 Tel-Aviv (IL). TEPPER, Carlos [IL/IL]; Herzl 190, 76268 Rehovot (IL). LAVON, Amiran [IL/IL]; Balfour 143, 59576 Bat Yam (IL). KOWAL, Yael [IL/IL]; Wormaiza 6, 62642 Tel-Aviv (IL). (74) Agents: FENSTER, Paul et al.; Fenster & Company, Patent Attorneys Ltd., P.O. Box 2741, 49127 Petach Tikva (IL).		(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, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ARIPO patent (GH, KE, LS, MW, SD, SZ, UG), 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 With international search report.
(54) Title: INTERMEDIATE TRANSFER BLANKET AND METHOD OF PRODUCING THE SAME (57) Abstract A method of producing a coating on a member comprising: providing a body portion; coating the body portion with a catalyst material for a release coating material; and overcoating the catalyst material with an uncured polymer material for which the catalyst is active. Preferably, the release coating material is a condensation type silicone.		