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(21) International application number: PCT/FR98/00404 (22) International filing date: 2 March 1998 (02.03.98) (30) Data relating to the priority: 97/02,408 28 February 1997 (28.02.97) FR 97/08,215 30 June 1997 (30.06.97) FR (71) Applicant (for all designated States except US): RODHIA CHIMIE [FR/FR]; 25, quai Paul Doumer, F-92408 Courbevoie Cedex (FR). (72) Inventors; and (75) Inventors/Applicants (US only): Laurent FROUIN [FR/FR]; 2, rue de la Bergère, F-94240 L'Hay-les- Roses (FR). Thierry JEANNETTE [FR/FR]; 8, rue Guynemer, F-92380 Garches (FR). Minou NABAVI [FR/FR]; 6, place Denfert Rochereau, F-75014 Paris (FR). Evelyne PRAT [FR/FR]; 20 bis, rue Jules Auffrey, F-93500 Pantin (FR). (74) Representative: François RICALES; Rhodia Chimie, Industrial Property Directorate, 25, quai Paul- Doumer, F-92408 Courbevoie Cedex (FR).		(81) Designated states: AL, AM, AU, BA, BB, BG, BR, CA, CN, CU, CZ, EE, GE, HU, IL, IS, JP, KG, KP, KR, LC, LK, LR, LT, LV, MD, MG, MK, MN, MX, NO, NZ, PL, RO, SG, SI, SK, TR, TT, UA, US, UZ, VN, ARIPO Patent (GH, GM, 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 With the International Search Report. Before expiry of the period provided for amending the claims, will be republished if such amendments are received.
(54) Title: EXTERIOR COATING. COMPOSITION USED FOR SUCH COATINGS AND METHOD FOR OBTAINING SAME (54) Titre: REVETEMENT POUR EXTERIEUR, COMPOSITION UTILE POUR CES REVETEMENTS ET PROCEDE D'OBTENTION DE CES REVETEMENTS (57) Abstract The invention concerns a composition used in particular for coating factory floors and exterior surfaces. Said composition is characterised in that it comprises in successive or simultaneous addition: an aqueous phase comprising a dispersion of polyol with a glass temperature (t_g) between -50 and $+40$ °C; an isocyanate sub-composition already or to be emulsified. The invention is applicable as coating for mineral supports with variable porosity such as concrete, mortar, frontage coatings, gypsum plaster, stone... . (57) Abrégé La présente invention a pour objet une composition utile notamment pour revêtements de sols industriels et revêtements extérieurs. Cette composition se définit en ce qu'elle comporte pour addition successive ou simultanée: une phase aqueuse comportant une dispersion de polyol dont la température de transition vitreuse (t_g) est comprise entre -50 et $+40$ °C; une sous-composition isocyanate déjà ou à mettre en émulsion. Application comme revêtements de supports minéraux de porosité variable: dont les bétons, mortiers, enduits de façade, plâtre, pierre....		