



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁶ : C08L 73/00, 97/02, C08G 67/02 // (C08L 97/02, 73:00), (C08L 73/00, 97:02)	A3	(11) International Publication Number: WO 96/13549 (43) International Publication Date: 9 May 1996 (09.05.96)
(21) International Application Number: PCT/EP95/04324 (22) International Filing Date: 31 October 1995 (31.10.95) (30) Priority Data: 94203170.9 1 November 1994 (01.11.94) EP (34) Countries for which the regional or international application was filed: GB et al. (71) Applicant: SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V. [NL/NL]; Carel van Bylandtlaan 30, NL-2596 HR The Hague (NL). (72) Inventors: VAN DRUTEN, Martinus, Leendert; Badhuisweg 3, NL-1031 CM Amsterdam (NL). RUYTER, Herman, Petrus; Badhuisweg 3, NL-1031 CM Amsterdam (NL). VIETJE, Gerrit; Badhuisweg 3, NL-1031 CM Amsterdam (NL). VAN DER HEIDE, Evert; Badhuisweg 3, NL- 1031 CM Amsterdam (NL). TEN HOEVE, Aletta, Anneke; Badhuisweg 3, NL-1031 CM Amsterdam (NL).	(81) Designated States: AL, AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, <u>SG</u>, SI, SK, TJ, TM, TT, UA, UG, UZ, VN, European patent (AT, BE, CH, DE, DK, ES, 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), ARIPO patent (KE, LS, MW, SD, SZ, UG). Published With international search report. (88) Date of publication of the international search report: 27 June 1996 (27.06.96) SG 9701813-9	
(54) Title: WOOD COMPOSITE (57) Abstract The use of a curable resin composition as a binder in the production of a wood composite, wherein the curable resin composition comprises a copolymer of carbon monoxide with an olefinically unsaturated compound and a curing agent; a wood composite comprising wood parts adhered to one another by means of a cured binder which is obtainable by curing said curable resin composition; and an article of manufacture comprising said wood composite.		