



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁶ : C08F 2/02, 4/38, 20/12	A1	(11) International Publication Number: WO 99/65950 (43) International Publication Date: 23 December 1999 (23.12.99)
(21) International Application Number: PCT/US99/13536 (22) International Filing Date: 16 June 1999 (16.06.99) (30) Priority Data: 09/099,888 17 June 1998 (17.06.98) US 10/173632 19 June 1998 (19.06.98) JP (71) Applicant: E.I. DU PONT DE NEMOURS AND COMPANY [US/US]; 1007 Market Street, Wilmington, DE 19898 (US). (72) Inventors: WEBERG, Rolf, Thomas; 107 North Grove Street, East Aurora, NY 14052 (US). SIMMONS, Lawrence, J.; 251 LeHavre Drive, Cheektowaga, NY 14227 (US). GLEASON, Richard, Reid; 1696 East River Road, Grand Island, NY 14072 (US). (74) Agent: WANG, Chen; E.I. du Pont de Nemours and Company, Legal Patent Records Center, 1007 Market Street, Wilming- ton, DE 19898 (US).		(81) Designated States: AU, CN, ID, KR, MX, SG, European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE). Published <i>With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i>
(54) Title: THERMOSET VOLATILE MONOMER MOLDING COMPOSITIONS AND METHOD FOR MOLDING		
(57) Abstract A molding composition including reactive high-volatility monomeric groups, such as acrylics, at least one primary thermal initiator and at least one secondary thermal initiator is described. Molding process using molding compositions including reactive high-volatility monomeric groups are also described.		