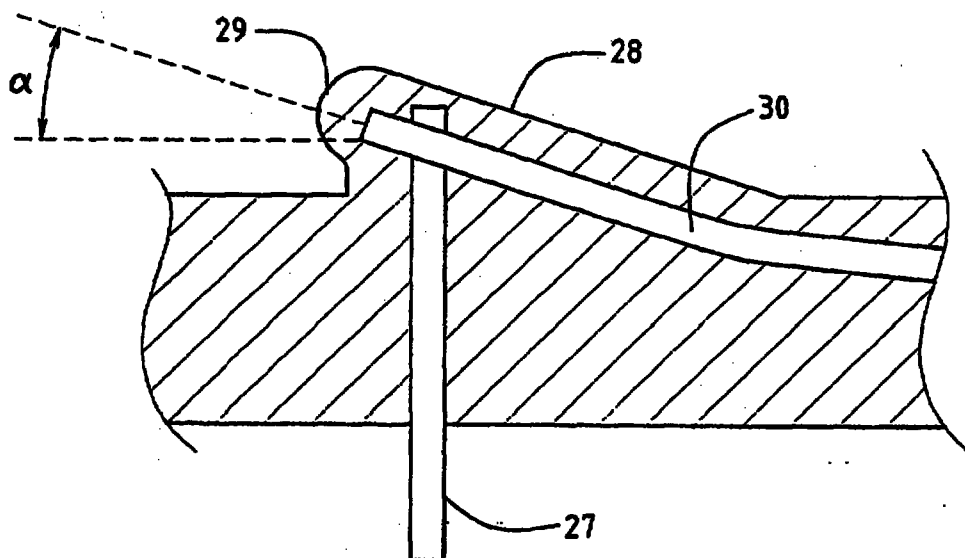




INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁷ : E01F 9/00, 9/053, 9/08, 9/093		A1	(11) International Publication Number: WO 00/28146
			(43) International Publication Date: 18 May 2000 (18.05.00)
(21) International Application Number: PCT/NL99/00680 (22) International Filing Date: 5 November 1999 (05.11.99) (30) Priority Data: 1010491 5 November 1998 (05.11.98) NL 1011959 4 May 1999 (04.05.99) NL (71)(72) Applicant and Inventor: PAS, Ireneus, Johannes, Theodorus, Maria [NL/NL]; 44, Kapellenberglaan, NL-6891 AG Rozendaal (NL). (74) Agent: BAKKUM, R., J.; Exter Polak & Charlouis B.V., P.O. Box 3241, NL-2280 GE Rijswijk (NL).		(81) Designated States: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG). Published With international search report. In English translation (filed in Dutch).	

(54) Title: TRAFFIC ELEMENT WITH ILLUMINATION AND TRANSPARENT PLASTIC COMPONENT THEREFOR WITH ILLUMINATION MEANS



(57) Abstract

Traffic element with illumination, at least comprising an element body (15) having a transparent plastic component (3) which comprises illumination means (4) encapsulated by the plastic of the component, which transparent plastic component (3) is fabricated by casting a preferably resilient multicomponent plastic in a closed mould. Examples of traffic elements are kerbs, traffic island elements, roundabout elements, a road surface etc. Traffic elements according to the invention are experienced as light-emitting elements.