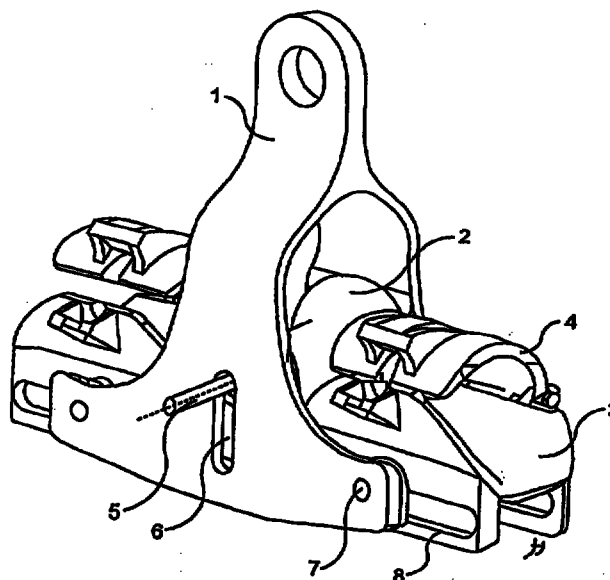




INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 7 : H02G 1/04, 7/00, 7/05	A1	(11) International Publication Number: WO 00/31845 (43) International Publication Date: 2 June 2000 (02.06.00)
(21) International Application Number: PCT/SE99/02123 (22) International Filing Date: 19 November 1999 (19.11.99) (30) Priority Data: 9804035-5 25 November 1998 (25.11.98) SE (71) Applicant (for all designated States except US): TELEFON- AKTIEBOLAGET LM ERICSSON (publ) [SE/SE]; S-126 25 Stockholm (SE). (72) Inventors; and (75) Inventors/Applicants (for US only): EFRAIMSSON, Lars [SE/SE]; Haraldsbovägen 1 F, S-791 43 Falun (SE). DAHLBERG, Per [SE/SE]; Kårarvet 115, S-791 94 Falun (SE). TAPPER, Johan [SE/SE]; Västra Järnvägsgatan 90, S-776 35 Hedemora (SE). NORDLÖF, Jonas [SE/SE]; Brusstigen 1, S-774 61 Avesta (SE). (74) Agent: ERICSSON COMPONENTS AB; Department for Intellectual Property Rights, S-164 81 Kista - Stockholm (SE).		(81) Designated States: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, 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, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, 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 <i>With international search report.</i>

(54) Title: A SUSPENSION DEVICE HAVING A CABLE CARRIAGE INTEGRAL THEREWITH

**(57) Abstract**

The present invention relates to as a combined cable suspension device and cable carriage. In order to enable a cable suspension device (1) to be used also as a cable carriage, the suspension device has been provided with a rotatable cable support (2) which when the device shall function as a cable carriage can be moved upwards in said device in order to provide a rotatable support for the cable when said cable is moved out of contact with the cable abutment surfaces (3) in the suspension device. This type of device that incorporates a cable carriage facility enables a cable to be drawn and secured and released as required.