



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁶ : H01R 13/59		A1	(11) International Publication Number: WO 99/40651
			(43) International Publication Date: 12 August 1999 (12.08.99)
(21) International Application Number: PCT/EP99/00567		(81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, 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, ZW, 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, 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).	
(22) International Filing Date: 28 January 1999 (28.01.99)			
(30) Priority Data: BS98U000015 6 February 1998 (06.02.98) IT BS98U000029 25 March 1998 (25.03.98) IT			
(71) Applicant (for all designated States except US): PALAZZOLI S.P.A. [IT/TT]; Via Federico Palazzoli, 31, I-25188 Brescia (IT).			
(72) Inventor; and (75) Inventor/Applicant (for US only): LEVI, Bruno [IT/TT]; Via Vittorio Emanuele, 1, I-25122 Brescia (IT).			
(74) Agent: FORATTINI, Amelia; Internazionale Brevetti Ingg. Zini, Maranesi & C. SRL, Piazza Castello, 1, I-20121 Milano (IT).			
		Published 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.	

(54) Title: DEVICE FOR CLAMPING THE CABLE IN ELECTRICAL OUTLETS OR PLUGS

(57) Abstract

The present invention pertains to an electrical outlet or plug, comprising a body, which encloses a connecting jack, which can be connected to a cable, and a grip element for clamping the cable. The body and grip element are provided with complementary means, which limit the axial unthreading movement of the latter in relation to the former and for preventing their disconnection once they have been connected. A locking nut is joined to the grip element axially, with the possibility of remaining joined to the said grip element, and through this, to the body when it [nut] is completely unscrewed and removed. Means are also provided for preventing the unscrewing rotation of the nut once it has been screwed down.

