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(21) International Application Number: PCT/FI98/00532 (22) International Filing Date: 18 June 1998 (18.06.98) (30) Priority Data: 972819 30 June 1997 (30.06.97) FI (71) Applicant (for all designated States except US): SONERA OY [FI/FI]; Sturenkatu 16, FIN-00510 Helsinki (FI). (72) Inventor; and (75) Inventor/Applicant (for US only): VATANEN, Harri [FI/FI]; Sonera Oy, Sturenkatu 16, FIN-00510 Helsinki (FI). (74) Agent: PAPULA REIN LAHTELA OY; Fredrikinkatu 61 A, P.O. Box 981, FIN-00101 Helsinki (FI).		(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, GW, HU, ID, IL, 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, ML, MR, NE, SN, TD, TG). Published <i>Without international search report and to be republished upon receipt of that report.</i>
(54) Title: PROCEDURE FOR SETTING UP A SECURE SERVICE CONNECTION IN A TELECOMMUNICATION SYSTEM		
(57) Abstract		
Procedure for setting up a secure service connection in a telecommunication system comprising a first telecommunication network (1), a first terminal device (2) connected to the first telecommunication network, a second telecommunication network (3), a second terminal device (4) connected to the second telecommunication network, and a telecommunication server (5), in which procedure the first terminal device is connected via a first telecommunication connection (6) to the telecommunication server and the second terminal device is connected to the telecommunication server via a second telecommunication connection (7). In an embodiment of the invention, the unique address of the first terminal device (2) and the data needed for the verification of information giving the first terminal device (2) access to the services of the telecommunication server (5) are transmitted via the second terminal device (4); the data sent by the second terminal device are verified in the telecommunication server; and the first telecommunication connection (6) from the telecommunication server to the first terminal device is set up based on the verification and the address data received if the first terminal device has the required right of access to the services of the telecommunication server.		