



(51) International Patent Classification:
A01K 27/00 (2006.01)

(21) International Application Number:
PCT/IT2010/000360

(22) International Filing Date:
6 August 2010 (06.08.2010)

(25) Filing Language: Italian

(26) Publication Language: English

(30) Priority Data:
CH2009A000028 12 November 2009 (12.11.2009) IT

(72) Inventor; and

(71) Applicant : CATENA, Rocco [IT/IT]; 19, Via Mario Mantini, I-65025 Pescara (IT).

(74) Agent: BALDI, Claudio; 13, Viale Cavallotti, I-60035 Jesi (AN) (IT).

(81) Designated States (unless otherwise indicated, for every kind of national protection available): AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DK, DM, DO,

DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LA, LC, LK, LR, LS, LT, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PE, PG, PH, PL, PT, RO, RS, RU, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW.

(84) Designated States (unless otherwise indicated, for every kind of regional protection available): ARIPO (BW, GH, GM, KE, LR, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, SE, SI, SK, SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

Published:

- with international search report (Art. 21(3))
- before the expiration of the time limit for amending the claims and to be republished in the event of receipt of amendments (Rule 48.2(h))

(54) Title: LEASH FOR DOGS OR OTHER DOMESTIC ANIMALS

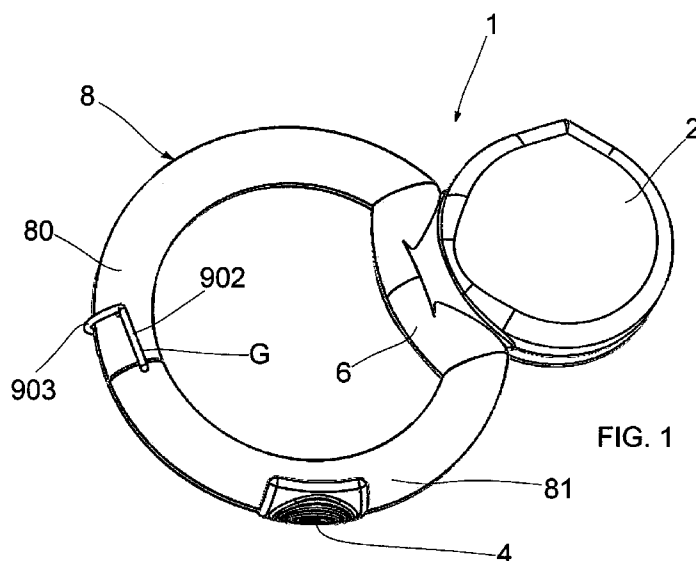


FIG. 1

(57) Abstract: The present invention relates to a leash for domestic animals comprising a box-shaped body (2) that houses a cord-winding pulley (3) and a handle (8) with open annular profile that ends at the free ends with rotational pins (7) inserted from opposite sides in suitable housings obtained on the sides of a basically rectangular short pipe (6) joined to said box-shaped body (2); said handle (8) is provided with a button (4) that stops and releases the pulley (3) with the interposition of suitable return means (5); said handle is composed of two basically C-shaped identical semi-parts (80) and (81), each of them ending with one of said rotational pins (7) at one end and with fast coupling and uncoupling means (M1 800, 901-902, G) at the other end (80a) and (81a).