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(21) International Application Number: PCT/NO97/00167 (22) International Filing Date: 2 July 1997 (02.07.97) (30) Priority Data: 962836 5 July 1996 (05.07.96) NO (71) Applicant (for all designated States except US): A/S PLAST & VERKTØY [NO/NO]; Kristian Bognerudsvei 16, N-0956 Oslo (NO). (72) Inventor; and (75) Inventor/Applicant (for US only): NYMANN, Egil [NO/NO]; Kristian Bognerudsvei 16, N-0956 Oslo (NO). (74) Agent: J.K. THORSENS PATENTBUREAU A/S; P.O. Box 9276 Grønland, N-0134 Oslo (NO).		(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, HU, 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, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ARIPO patent (GH, KE, LS, MW, SD, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, 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 With international search report. In English translation (filed in Norwegian).	

(54) Title: A DEVICE FOR USE IN CONNECTION WITH FISHING

(57) Abstract

A device for use in connection with fishing, comprising a container (1) adapted for dispensing of odour agents under water, said container containing a piston device having portions (6, 7) with two different diameters, whereby one end of the portion (7) having the largest diameter is situated in a drive chamber (B) having at least one aperture (4) for inlet of water axially outside of said portion (7), while one end of the portion (6) having the smallest diameter is situated in a chamber (A) containing the odour agent, whereby the portion (7) having the largest diameter is able to force the portion (6) having the smallest diameter along the inner of the container (1), in order to force the odour agent out through at least one aperture (5) in the chamber (A) containing the odour agent, axially outside of the portion (6) having the smallest diameter, whereby means is provided for controlled dispensing of the odour agent.

